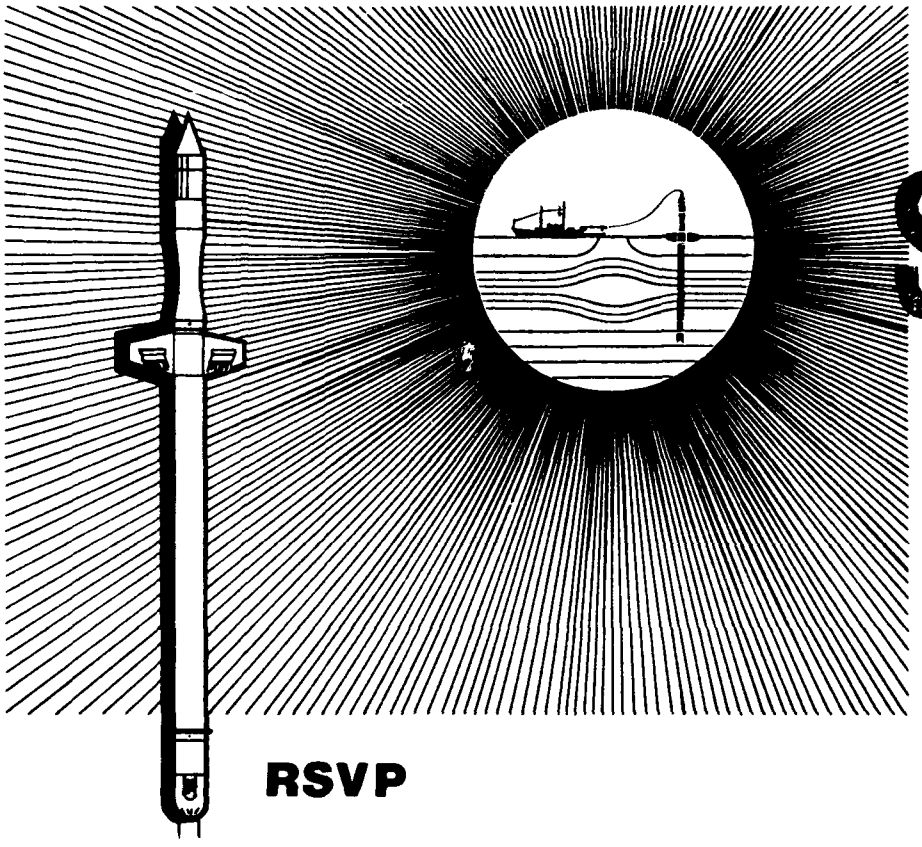
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COASTAL TRANSITION ZONE EXPERIMENT - 1988

Rapid-Sampling Vertical Profiler Observations

by
R.K. Dewey
J.N. Moum
D.R. Caldwell
T.C. Sullivan
J.T. Baer
R.D. Kreth
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Office of Naval Research
N00014-87-K-0009
College of Oceanography
Oregon State University

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Temperature, salinity, density and turbulent dissipation profiles measured using the Rapid Sampling Vertical Profiler during the Coastal Transition Zone Experiment, July 1988.

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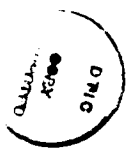
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Douglas R. Caldwell
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We are grateful to Pat Collier, Russ Desiderio and Fred Bahr for help in acquiring data, to the master and crew of the R/V Wecoma for their cooperation and to Clayton Paulson (chief scientist) and Marc Willis (science officer) for logistics support. This study was funded by the Office of Naval Research under contract number N00014-87-K-0009.

INTRODUCTION

The 1988 Coastal Transition Zone (CTZ) experiment was an investigation of the transition region between coastal upwelling and open ocean water off Northern California. Based on results from the 1987 field experiments (Park et al, 1987; The CTZ group, 1988; CTZ newsletters[1]), it was decided to concentrate the 1988 shipboard experiments off Point Arena.

Our part in the experiment consisted of a 26-day (28 June - 24 July) intensive microstructure survey along D-line of the 1988 CTZ grid. Concurrent measurements consisted of:
1) surface temperature, conductivity and fluorescence;
2) shipboard meteorology;
3) towed thermistor chain;
4) hull-mounted acoustic Doppler current profiler (ADCP);
5) Rapid-Sampling Vertical Profiler (RSVP).

Thirteen transects along D-line were made during which the velocity field was sampled with ADCP and upper ocean hydrography and mixing was sampled with RSVP. High seas caused transects 4 and 10 to be shortened. Including instrumentation test profiles and testing of new sensors, 2059 microstructure profiles were obtained with the RSVP. On seven transects, the thermistor chain was also deployed. This report includes summary contour plots and vertical profiles of data obtained from the first seven RSVP transects.

INSTRUMENTATION

The RSVP is described by Caldwell et al (1985). Sensors mounted on the nose include a fast-response thermistor (Thermometrics), Neil Brown conductivity cell, pressure sensor and two orthogonally-mounted airfoil (shear) probes from which we have estimated the turbulent kinetic energy dissipation rate (following Osborn and Crawford, 1980). CTD profiles were made at the beginning and end of each transect for data comparison.

DATA REDUCTION

The data acquisition system was identical to that used in the CTZ pilot experiment (Park et al, 1987). The data plots included in this report have undergone post-cruise processing. Temperature, pressure and conductivity were sampled at 60 Hz, averaged over 5 cm vertically and deglitched using a series of steps to eliminate bad data due to plankton spiking in the biologically-rich water encountered during this experiment. Where plankton contamination of the conductivity cell was severe, salinity and sigma-t were not plotted. Salinity and sigma-t were computed using the UNESCO 1978 algorithms.

Comparisons of RSVP and CTD profiles were made at either end of each transect to ensure data quality.

The shear probe data were sampled at 240 Hz. Processing of the data follows the procedure described by Park et al (1985). Turbulent dissipation rates estimated from these data represent 512-point data blocks, or about 2 meters vertically at our nominal vehicle fall speeds of 80 to 100 cm s^{-1}. The dissipation profiles shown have been deglitched to remove contributions due to spiky data.

DATA PLOTS

Plots of vertical profiles of temperature, salinity, density and turbulent dissipation (dashed line) are shown (four profiles to a page) for most of the RSVP profiles from the first seven transects from the CTZ 1988 experiment. Profile numbers and time (GMT) are included in the header for each plot. A listing of profile number, time and position precedes the data plots.

To summarize each transect, contour plots of temperature, salinity, density and turbulent dissipation precede each sequence of profile plots. Locations of current meter moorings deployed by R. Smith and M. Kosro (OSU) which were in place along D-line during our cruise are noted by the symbols in the upper contour plot.

[1] The CTZ Newsletters include cruise reports from 1987 and 1988 field experiments, planning issues and a general overview of the experiment. Ken Brink (WHOI) is the editor.

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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.

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.

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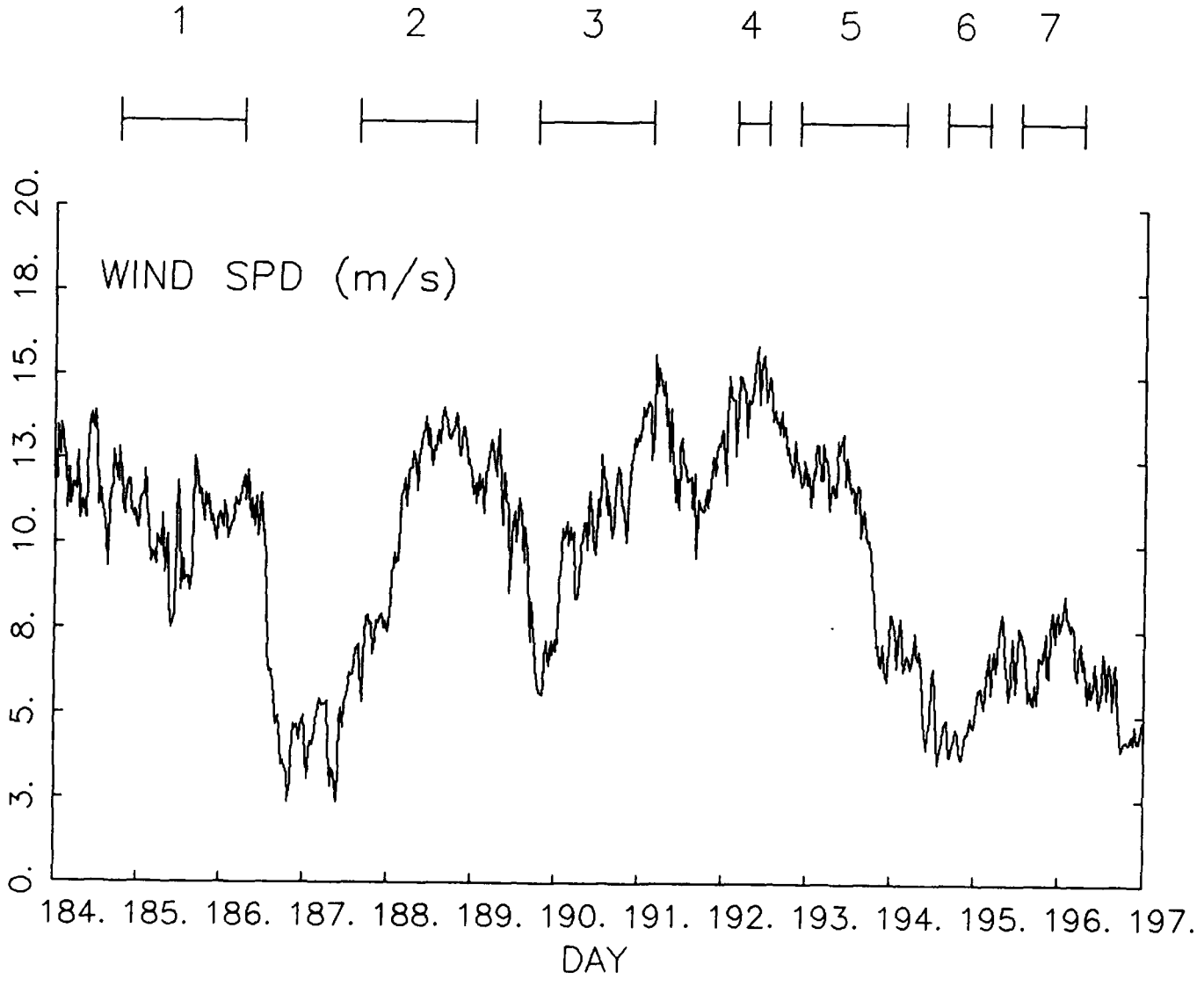
The CTZ Group, 1988: The Coastal Transition Zone Program, EOS, 69, 698-699.

TRANSECT SUMMARIES

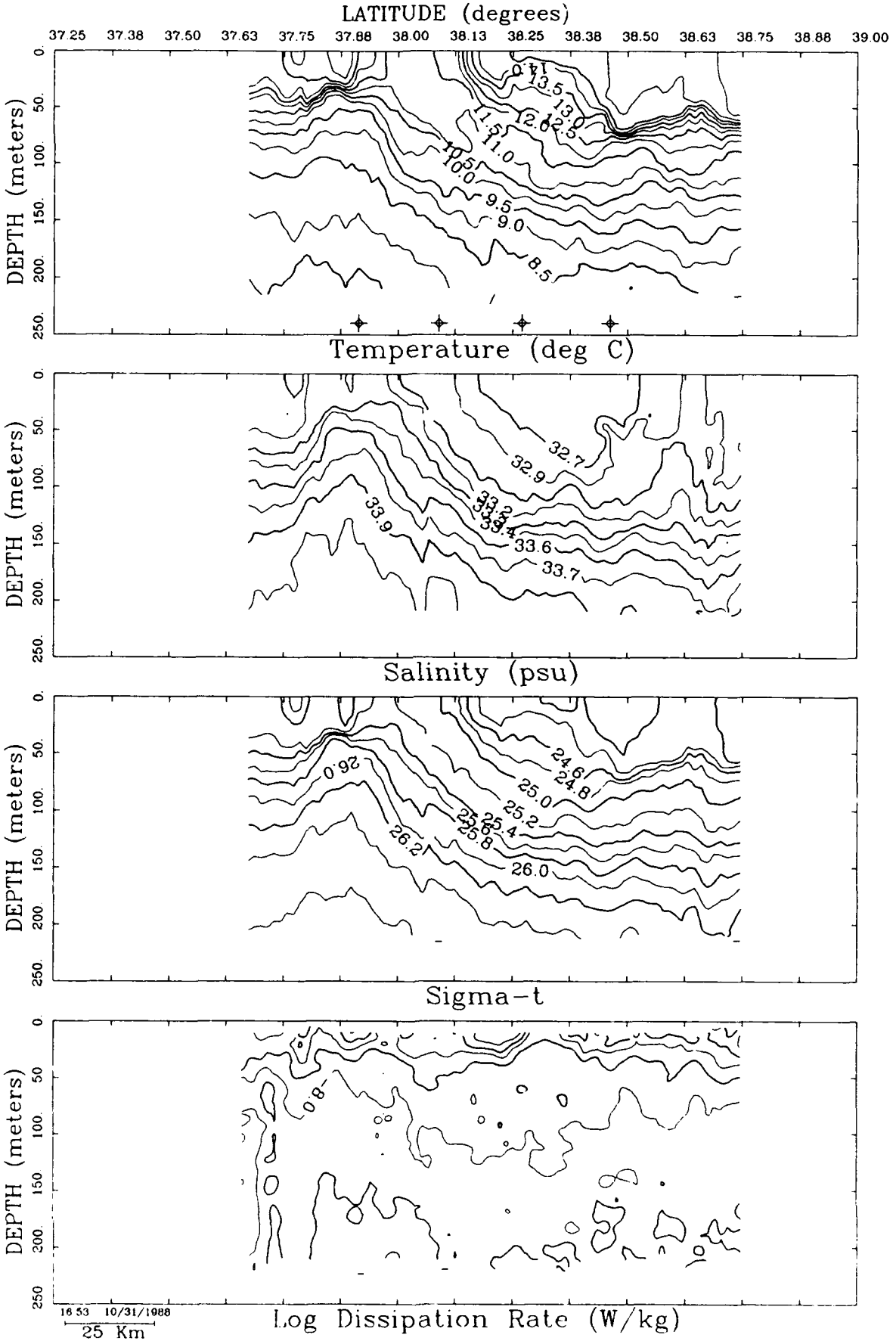
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3	D10	D4	311/14	314/44	175
4	D10	D8	316/1	317/16	58
5	D9	D3	317/17	322/25	222
6	D9	D4	322/26	324/16	93
7	D9	D4	324/19	326/33	134
8	D9	D4	326/34	328/19	98
9	D9	D4	328/22	331/34	121
10	D9	D6	331/35	333/34	111
11	D10	D4	339/20	342/46	159
12	D9	D4	342/47	344/16	95
13	D9	D5	344/17	346/18	113

D-LINE STATIONS

D1	39° 8.9'N	125°40.5'W
D2	38°57.2'N	125°31.6'W
D3	38°45.7'N	125°23.0'W
D4	38°34.2'N	125°14.4'W
D5	38°22.5'N	125° 5.7'W
D6	38°10.8'N	124°57.1'W
D7	37°59.0'N	124°48.9'W
D8	37°47.5'N	124°40.4'W
D9	37°35.5'N	124°31.5'W
D10	37°23.7'N	124°23.0'W


1
2
3
4
5
6
7
WIND SPD (m/s)
0.
3.
5.
8.
10.
13.
15.
18.
20.
184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197.
DAY

CTZ 88: TRANSECT 01



TRANSECT 01

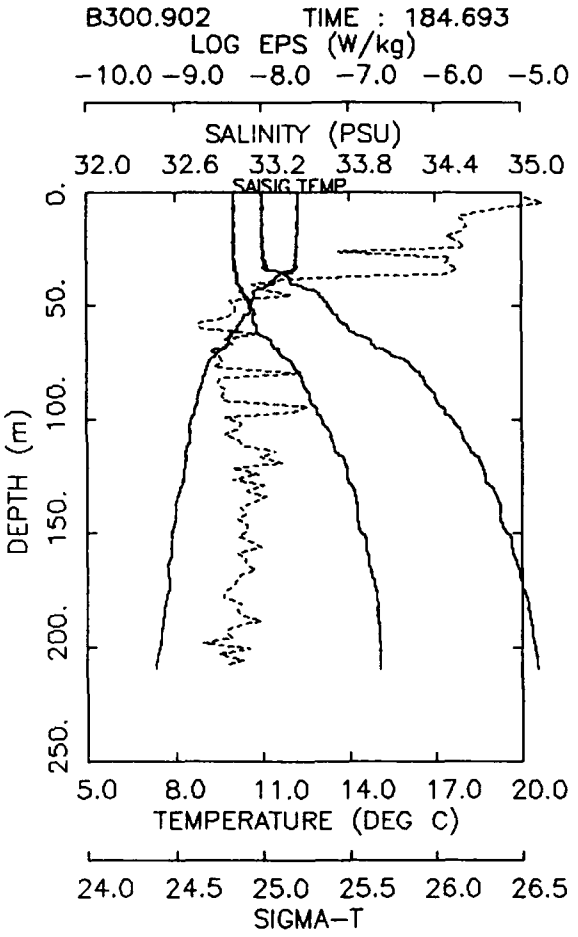
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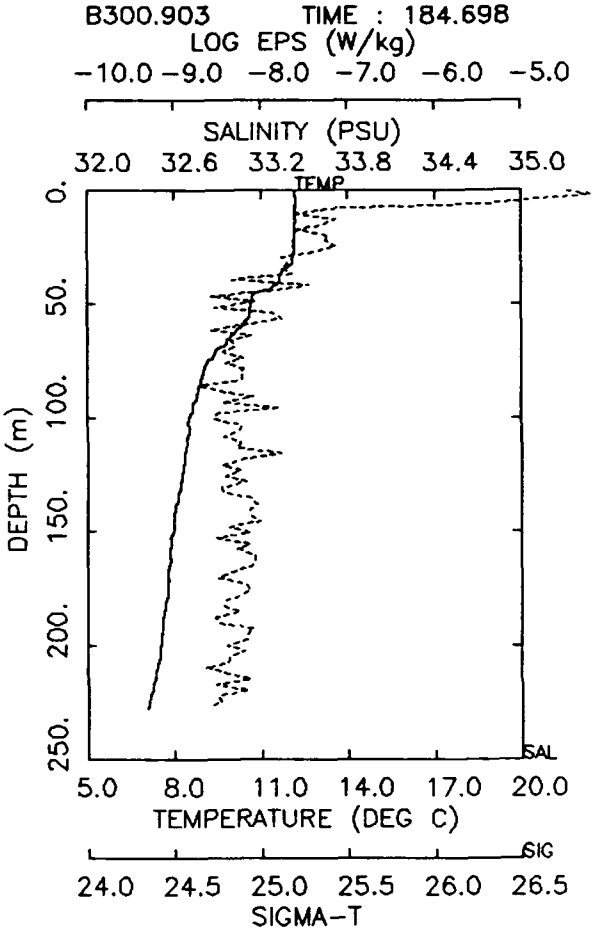
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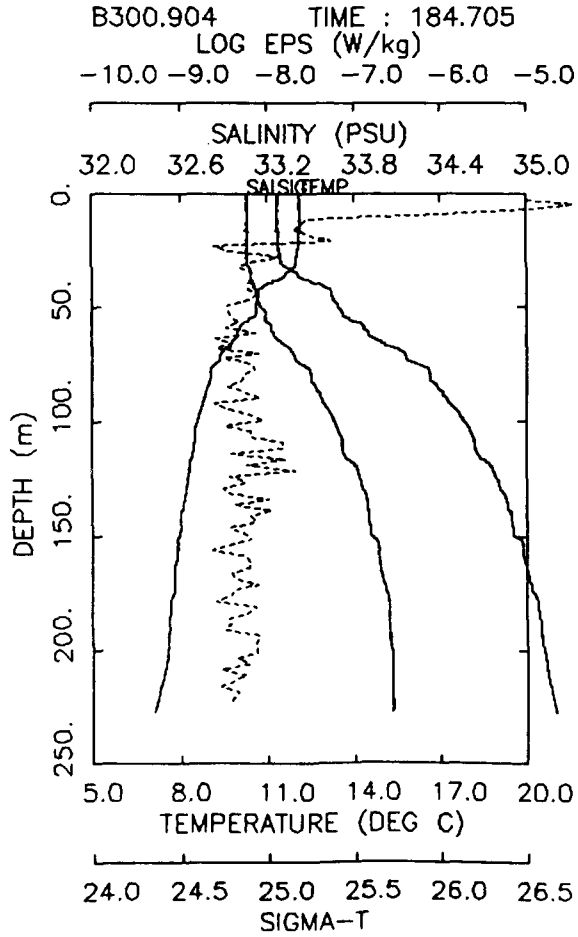
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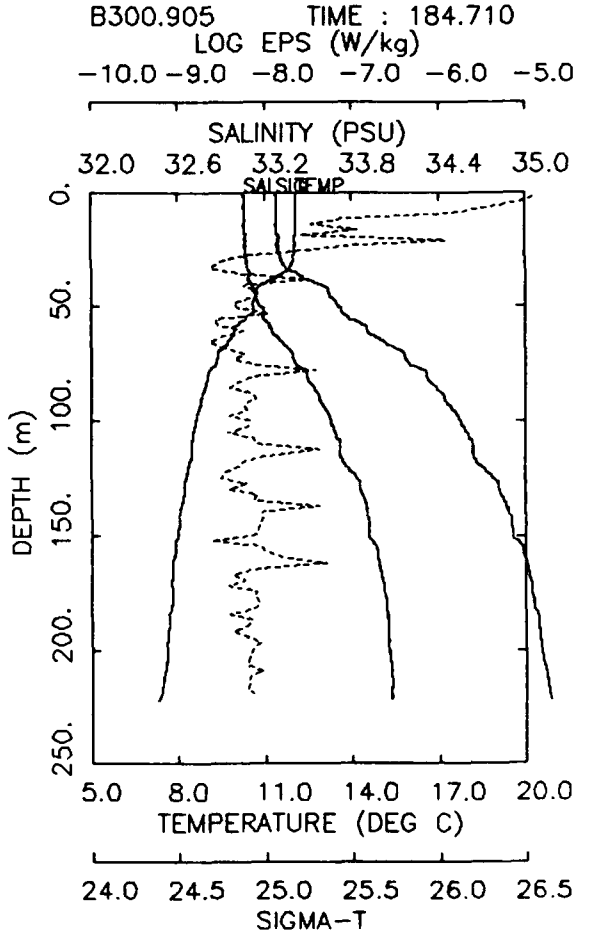
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303.045	185.893000	38.531560	125.221600
303.046	185.899200	38.537320	125.226100
303.047	185.904400	38.542180	125.229800
303.049	185.912600	38.549800	125.235600
303.050	185.919100	38.555880	125.240300
304.001	185.925300	38.561650	125.244700
304.002	185.932300	38.568120	125.249700
304.003	185.938100	38.573580	125.253800
304.004	185.943700	38.578630	125.257100
304.005	185.948800	38.583160	125.260000
304.006	185.953700	38.587620	125.263000
304.007	185.959000	38.592430	125.266100
304.008	185.964500	38.597350	125.269300
304.009	185.969700	38.602090	125.272400
304.010	185.975100	38.606910	125.275600
304.012	185.985800	38.616220	125.282900
304.013	185.990700	38.620370	125.286400
304.014	185.997000	38.625630	125.291000
304.015	186.002500	38.630290	125.295000
304.016	186.008200	38.635120	125.299200
304.017	186.013400	38.639510	125.303000
304.018	186.018600	38.643890	125.306800
304.019	186.024000	38.648640	125.310600
304.020	186.029600	38.653560	125.314500
304.021	186.034700	38.658110	125.318000
304.022	186.040400	38.663110	125.321900
304.023	186.045600	38.667730	125.325500
304.024	186.050600	38.672190	125.329000
304.025	186.056400	38.677300	125.333000
304.026	186.062700	38.682850	125.337300
304.027	186.067300	38.686950	125.339200

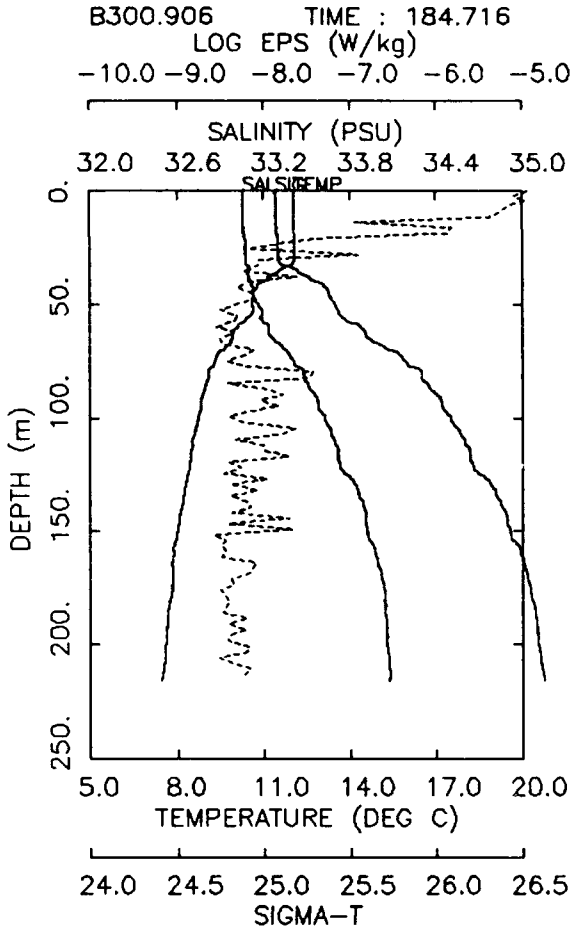
304.028	186.072100	38.691200	125.341200
304.030	186.081600	38.699690	125.345200
304.031	186.086400	38.703920	125.347200
304.032	186.091200	38.708180	125.349300
304.033	186.096100	38.712530	125.351300
304.034	186.100900	38.716790	125.353300
304.035	186.105700	38.721230	125.355300
304.036	186.110500	38.725960	125.357400
304.037	186.115500	38.730940	125.359500
304.038	186.120300	38.735640	125.361500
304.039	186.125200	38.740450	125.363600
304.040	186.130100	38.745310	125.365600
304.041	186.134800	38.750020	125.367700
304.042	186.139800	38.754950	125.369800
304.043	186.144700	38.759750	125.371800
304.044	186.149300	38.764650	125.376200
304.045	186.154200	38.769870	125.381700
304.046	186.160900	38.777050	125.389300
304.047	186.167100	38.783660	125.396200
304.048	186.176500	38.793850	125.406900
304.049	186.182000	38.799690	125.413100
304.050	186.186900	38.804980	125.418600
305.001	186.195400	38.811690	125.423000
305.002	186.200200	38.815410	125.425300
305.003	186.205400	38.819390	125.427800

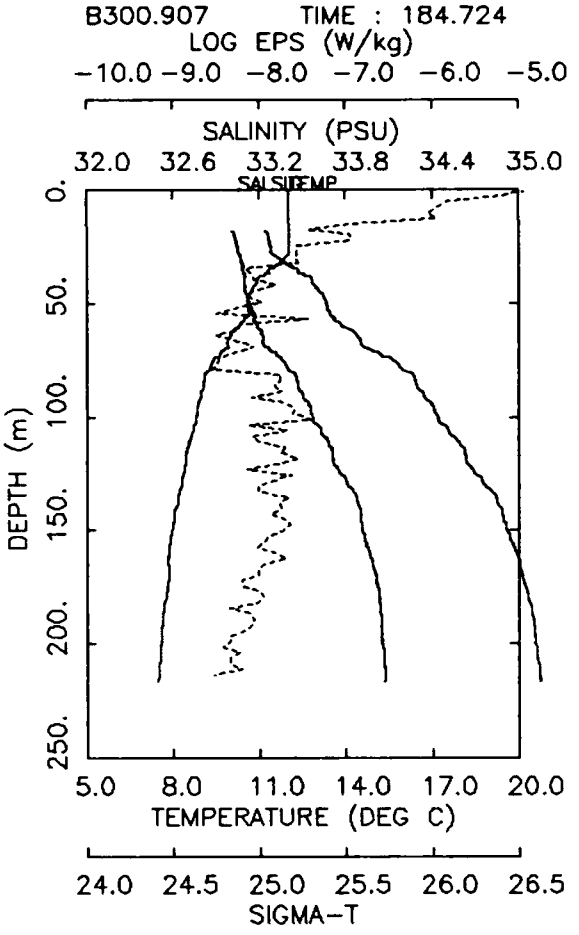

B300.902 TIME : 184.693
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

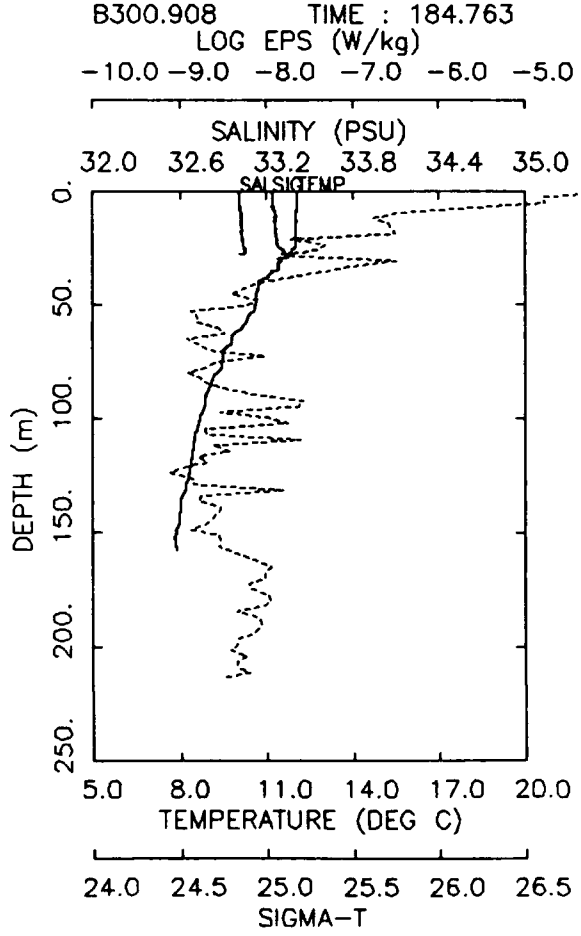

B300.903 TIME : 184.698
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

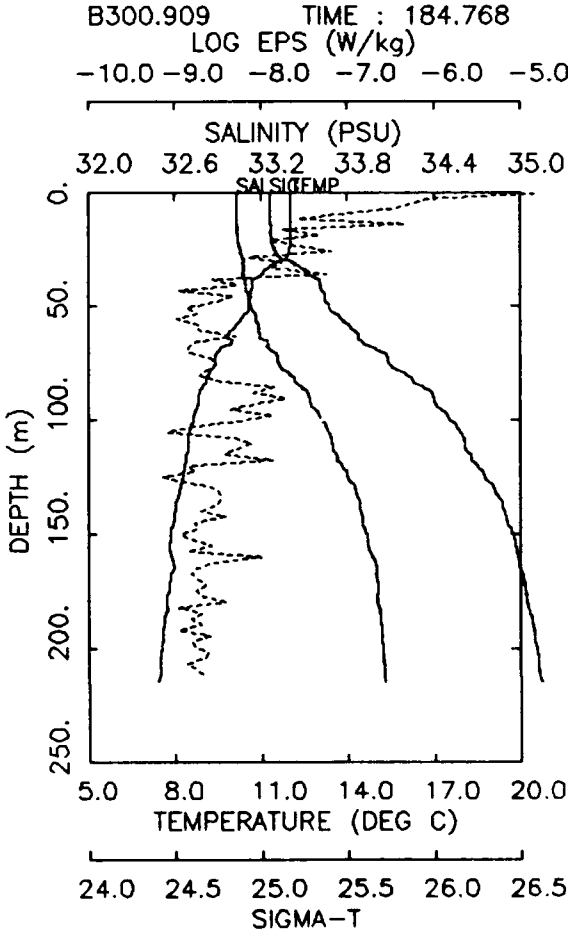

B300.904 TIME : 184.705
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

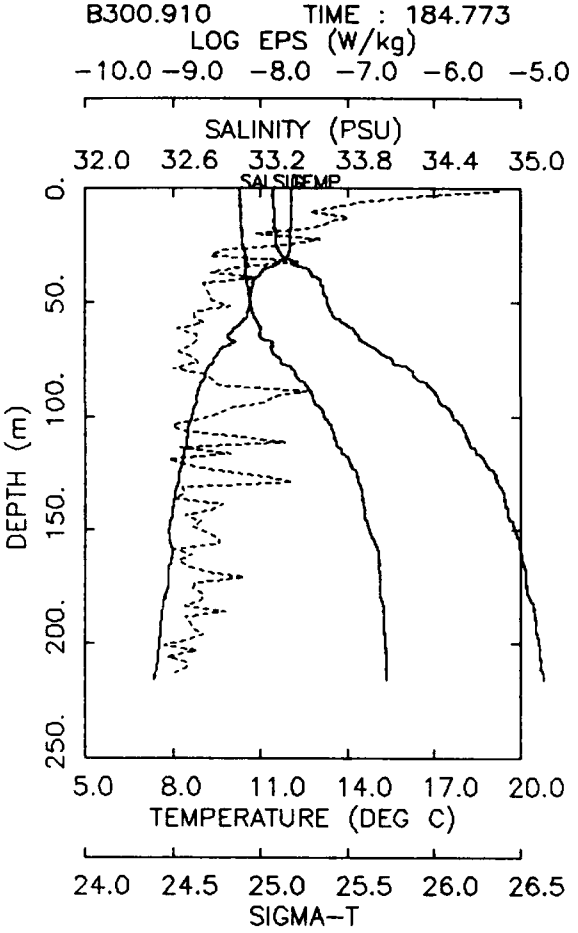

B300.905 TIME : 184.710
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

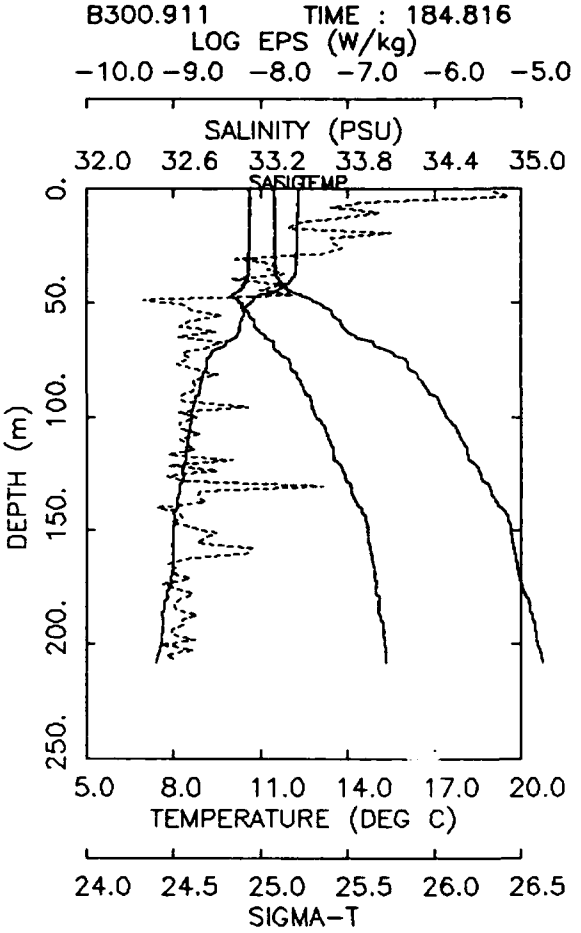

B300.906 TIME : 184.716
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

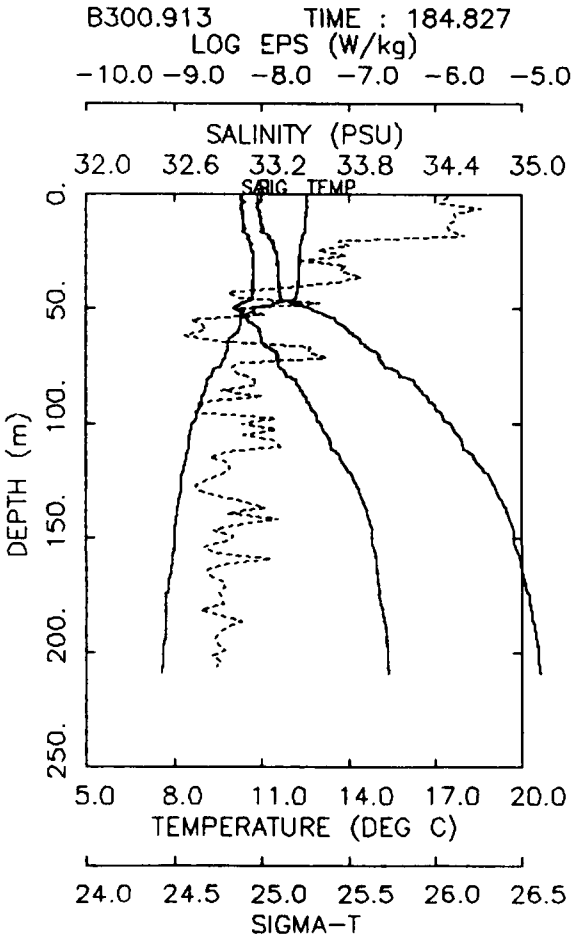

B300.907 TIME : 184.724
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

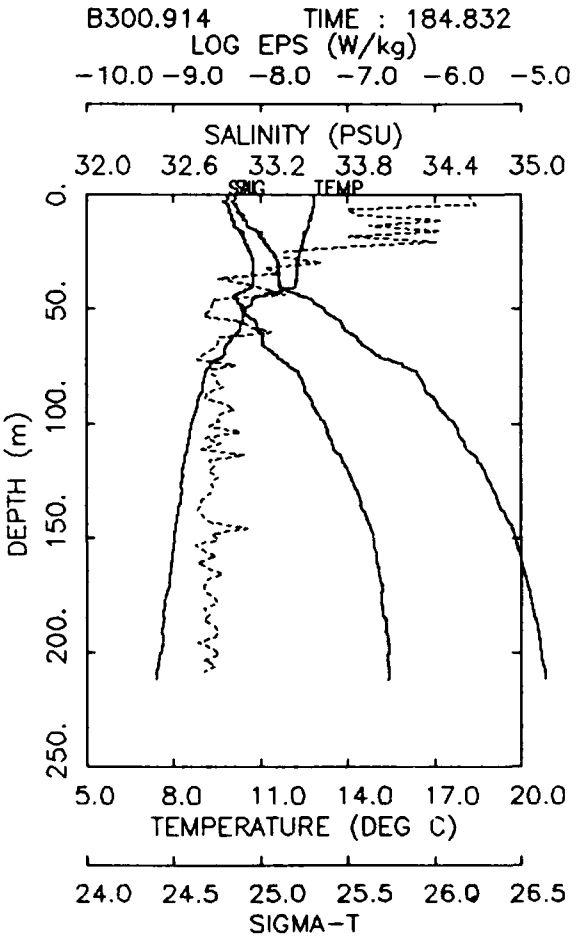

B300.908 TIME : 184.763
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

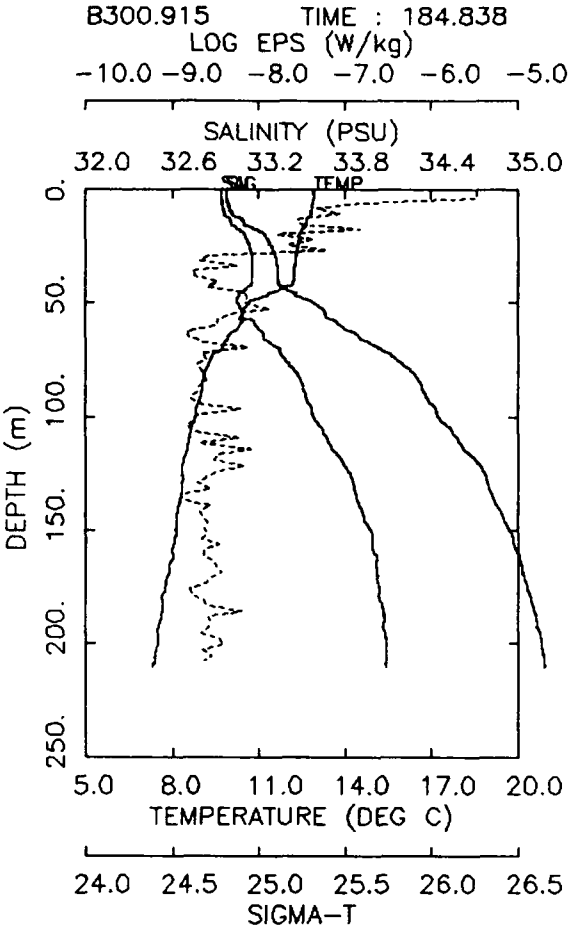

B300.909 TIME : 184.768
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

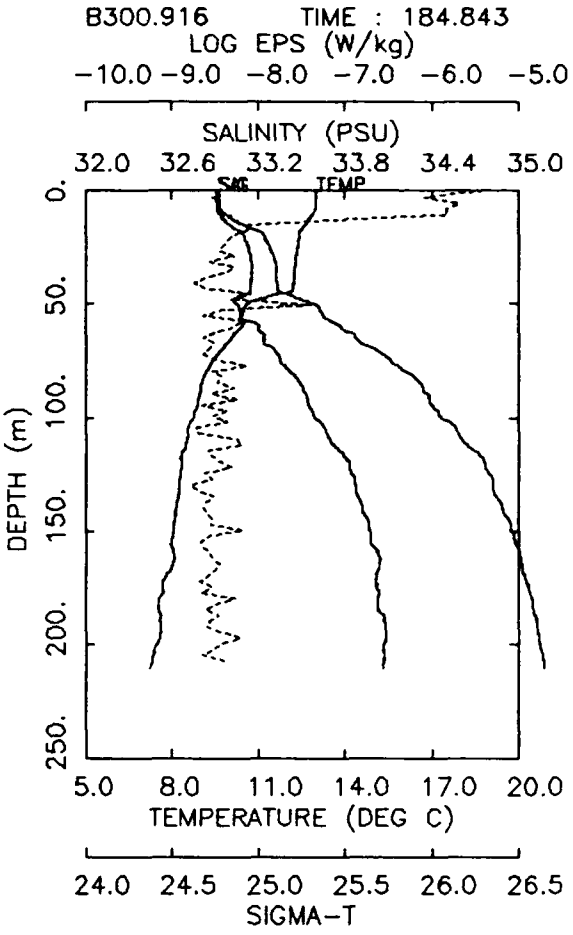

B300.910 TIME : 184.773
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

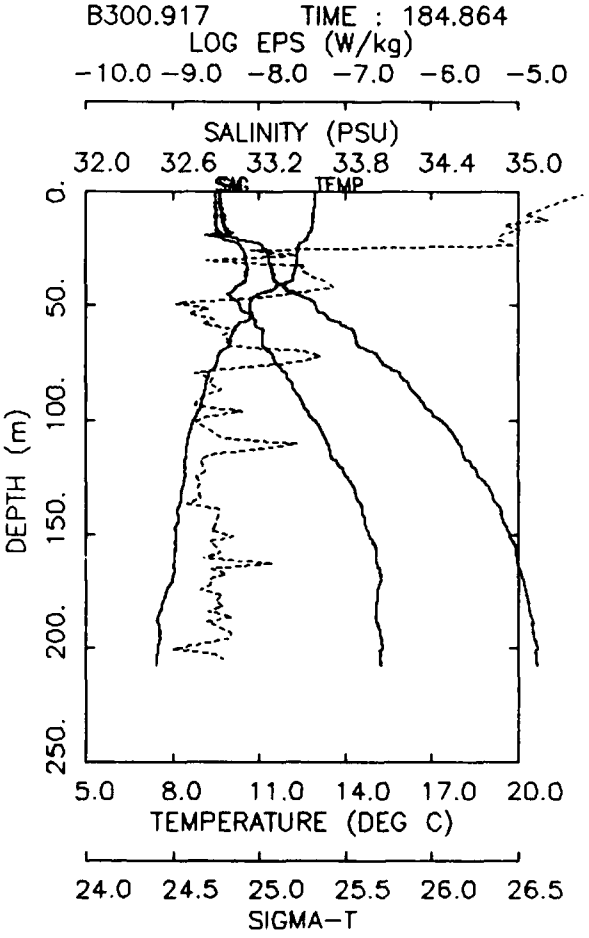

B300.911 TIME : 184.816
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

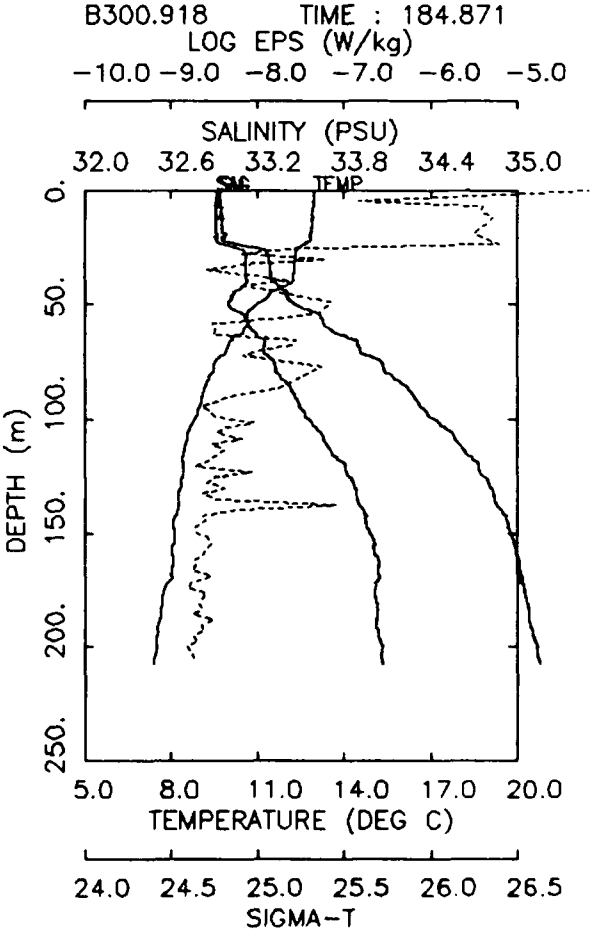

B300.913 TIME : 184.827
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

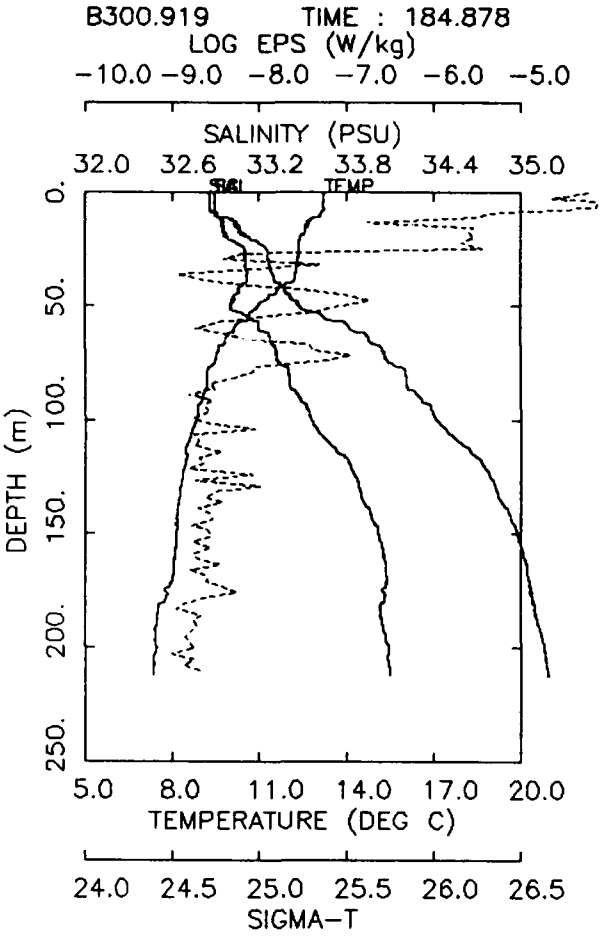

B300.914 TIME : 184.832
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

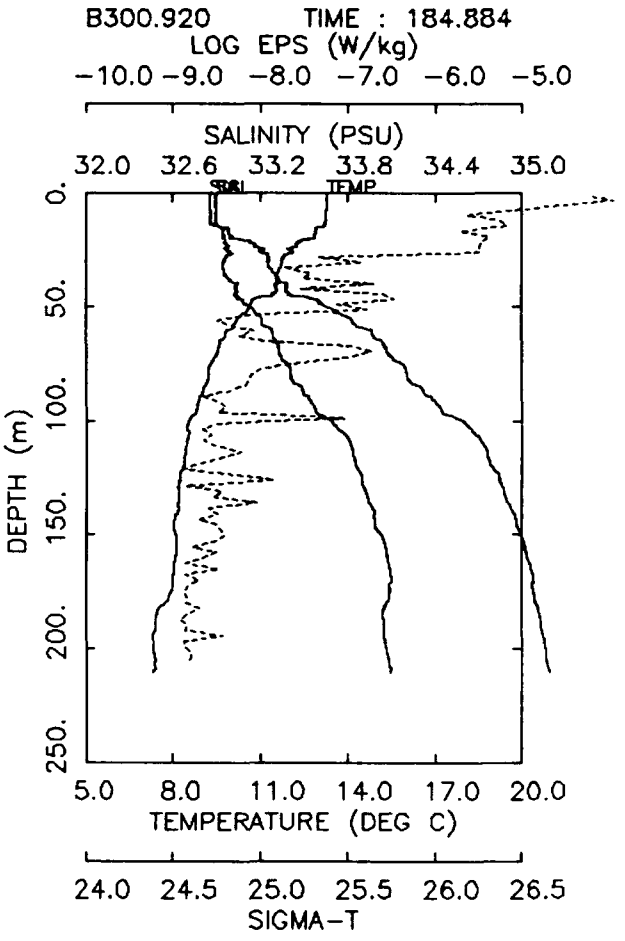

B300.915 TIME : 184.838
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

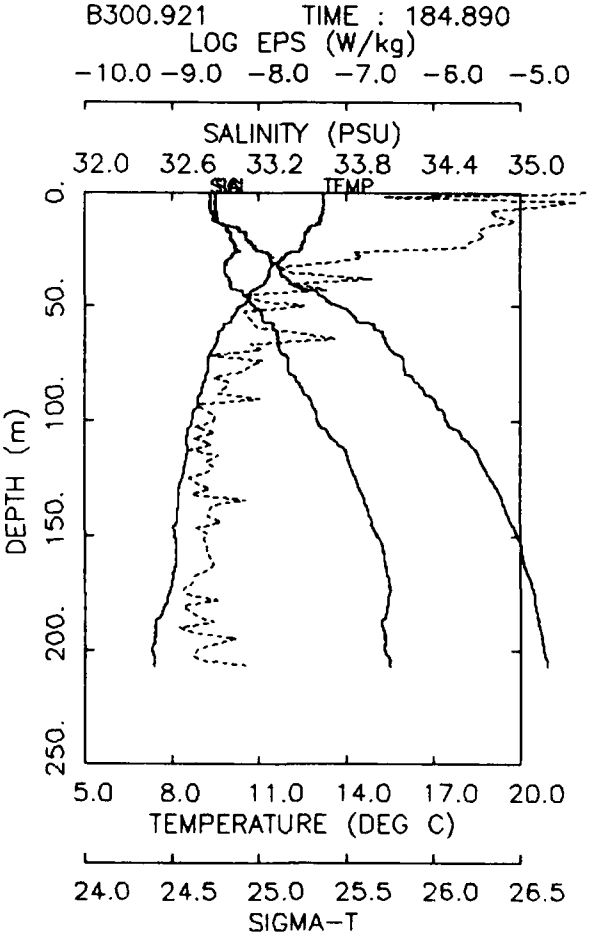

B300.916 TIME : 184.843
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

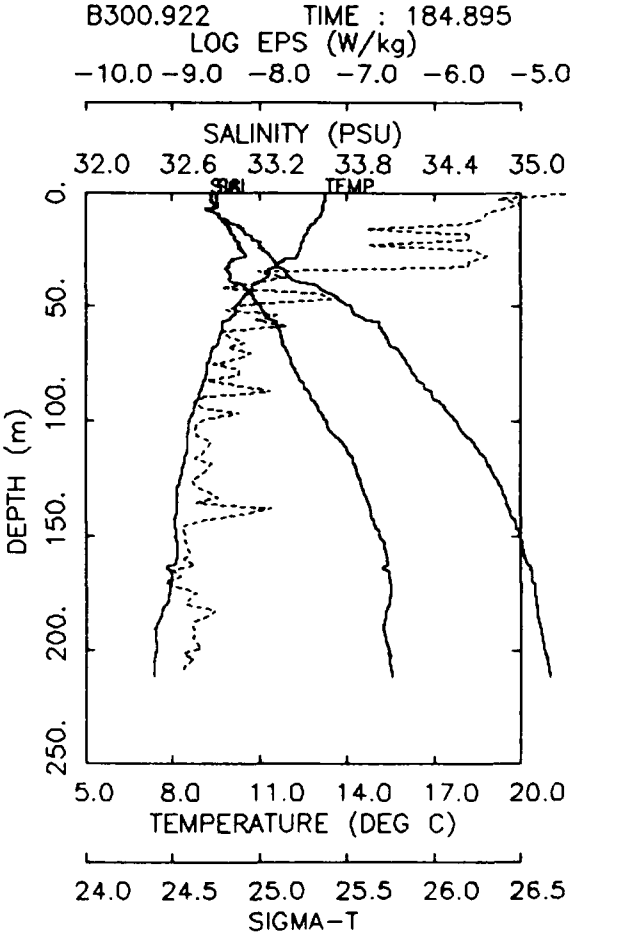

B300.917 TIME : 184.864
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

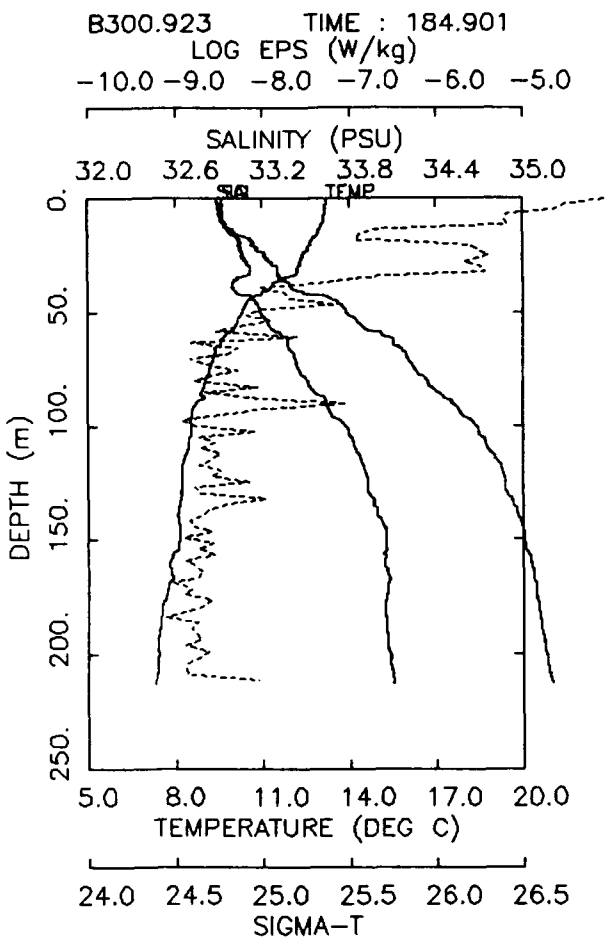

B300.918 TIME : 184.871
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

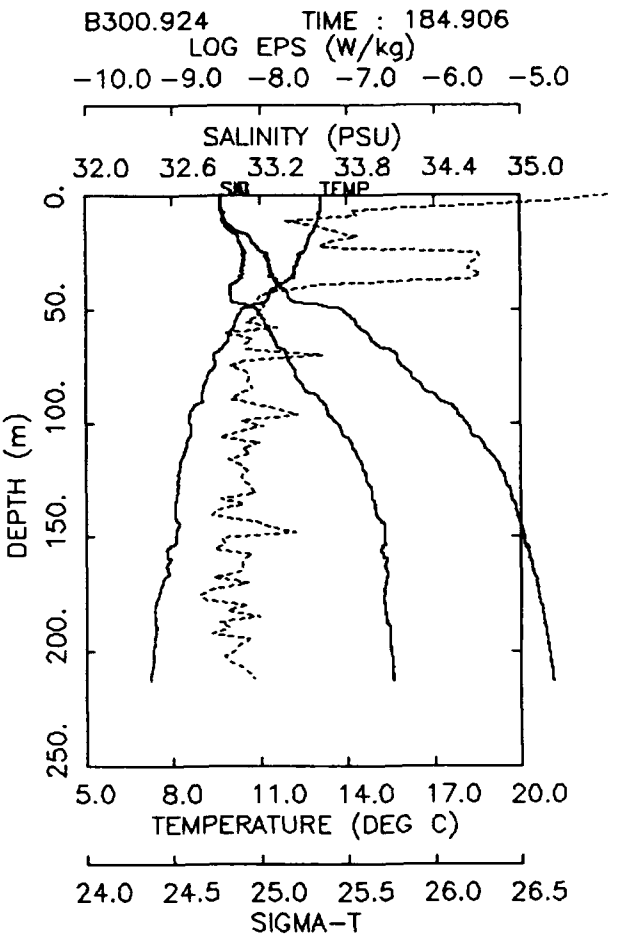

B300.919 TIME : 184.878
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

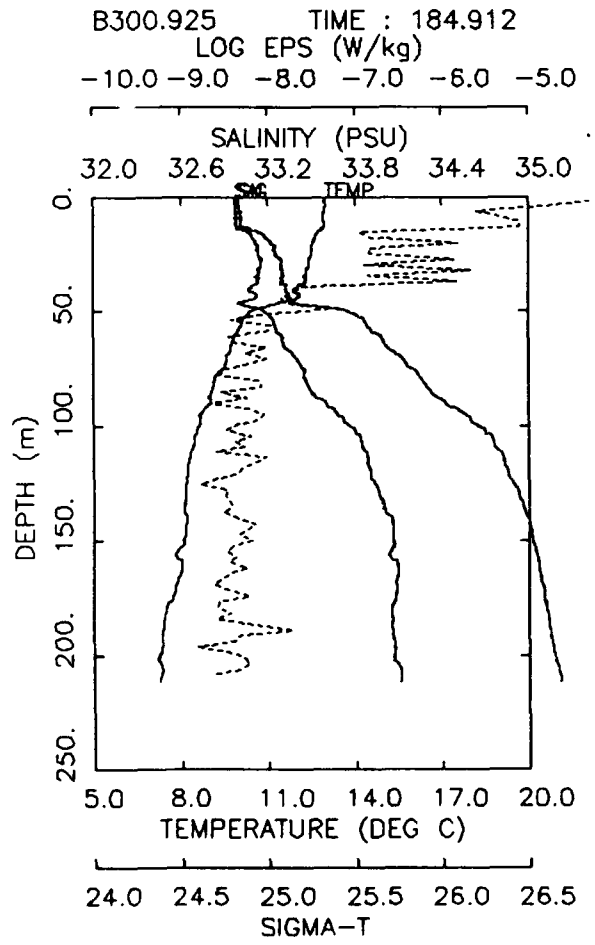

B300.920 TIME : 184.884
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

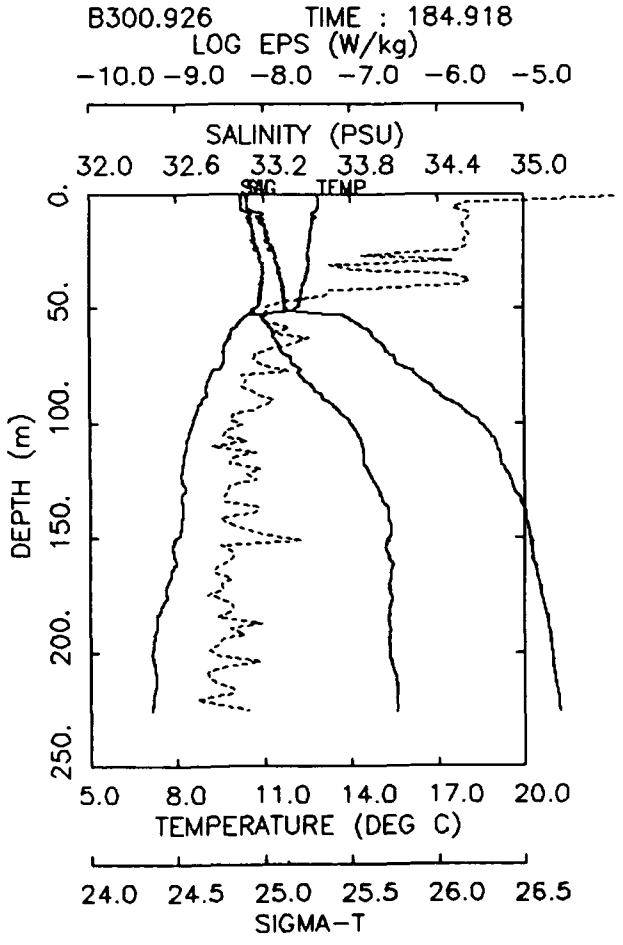

B300.921 TIME : 184.890
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

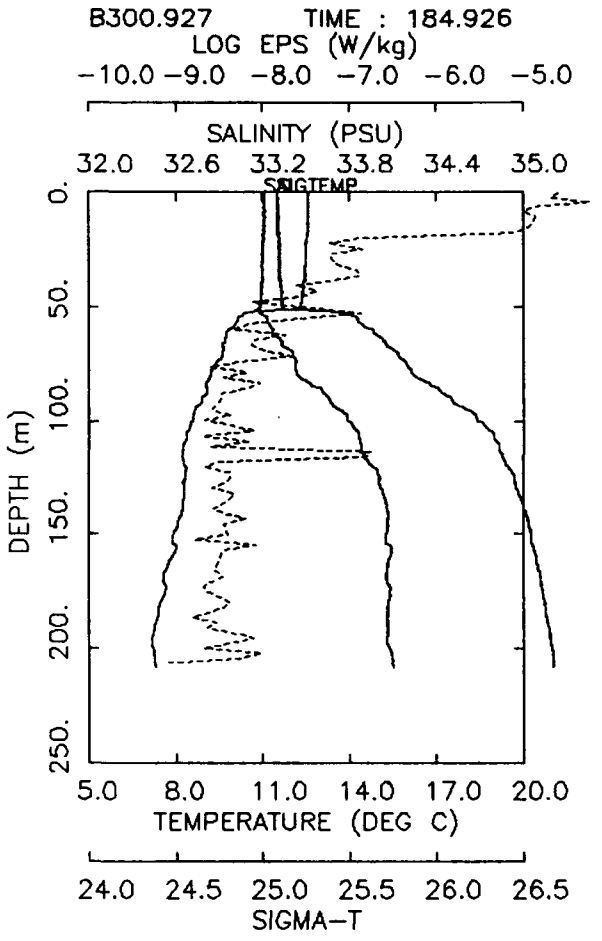

B300.922 TIME : 184.895
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

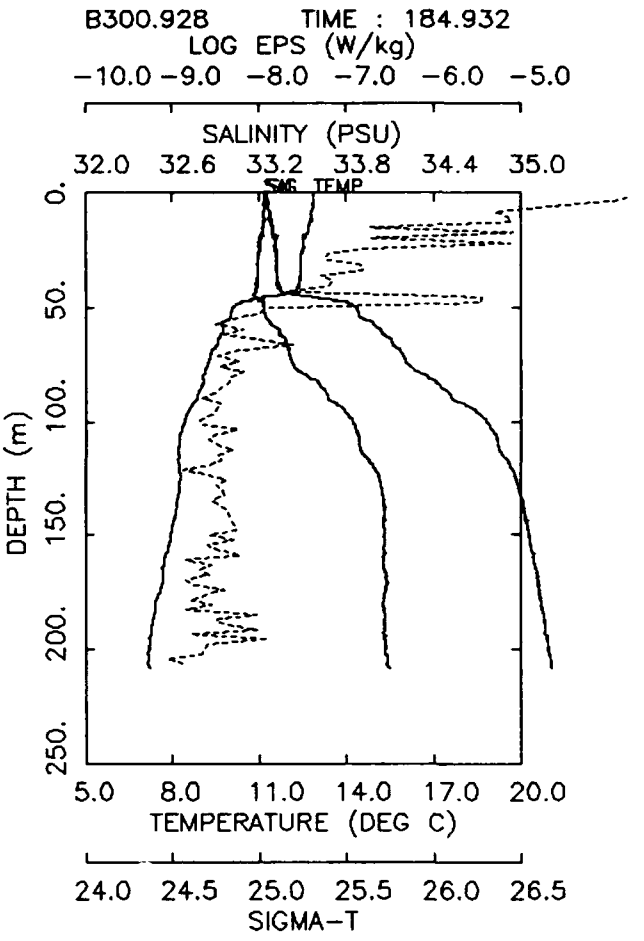

B300.923 TIME : 184.901
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

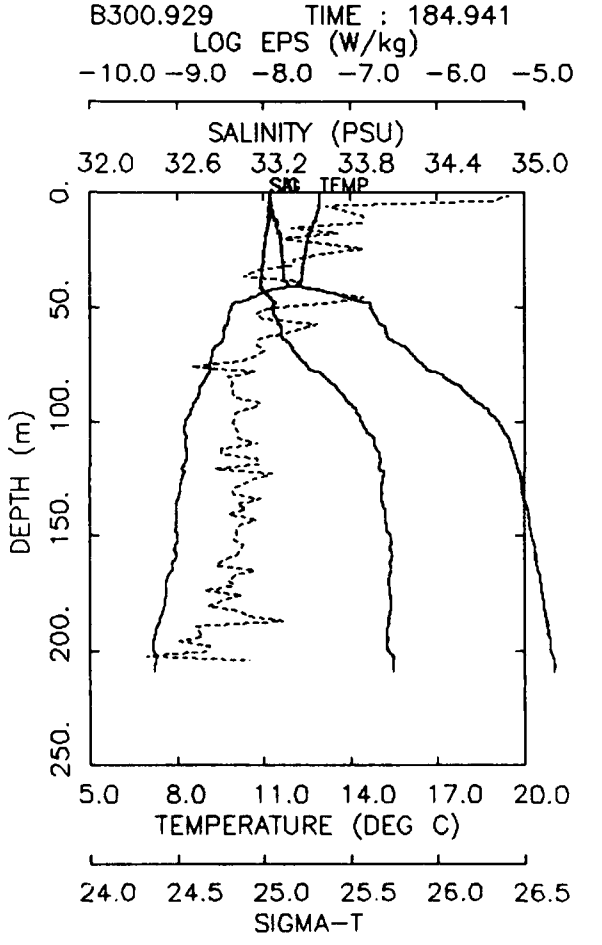

B300.924 TIME : 184.906
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

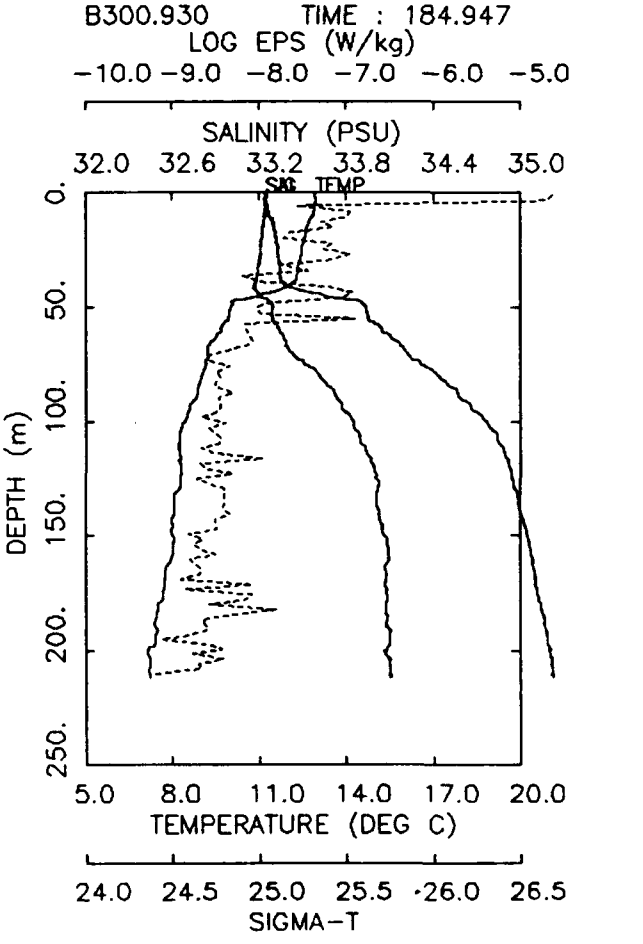

B300.925 TIME : 184.912
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

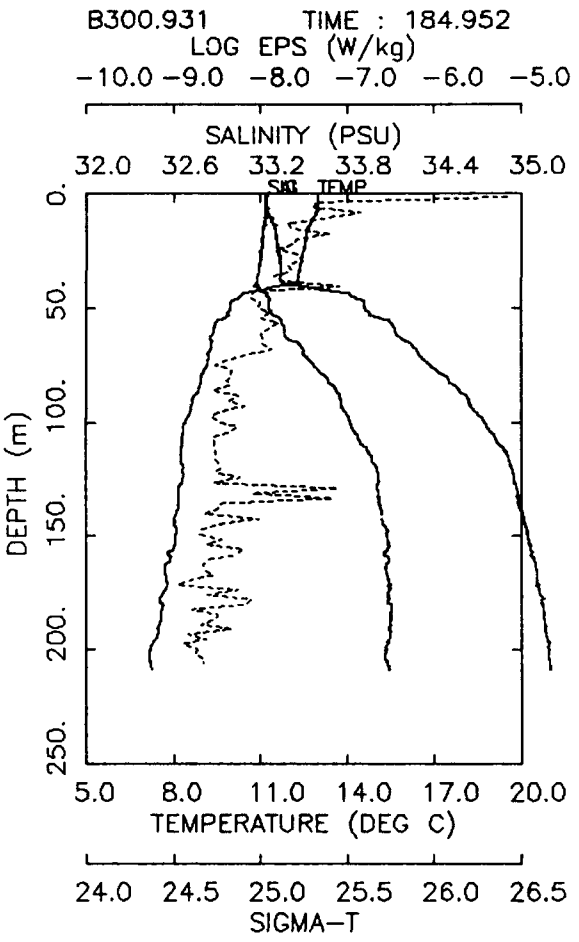

B300.926 TIME : 184.918
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

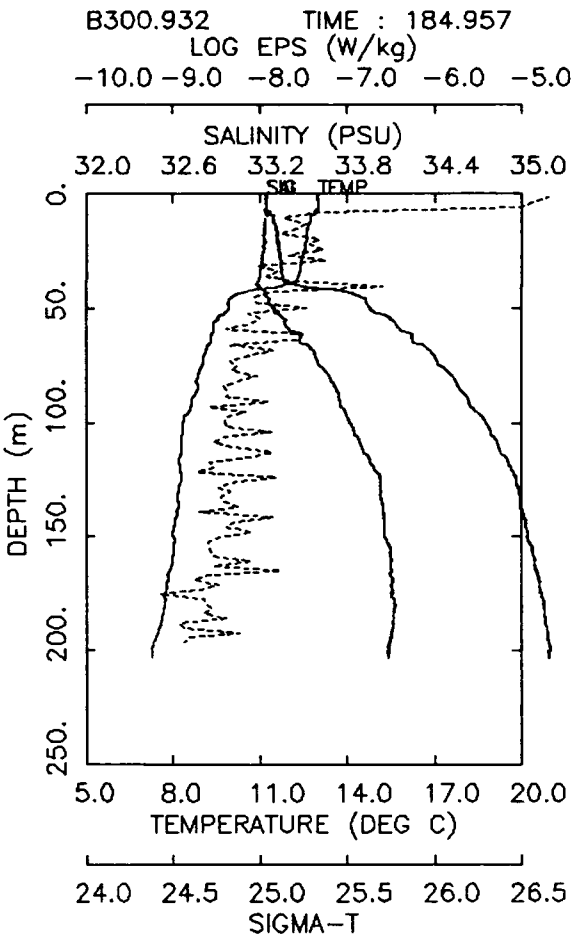

B300.927 TIME : 184.926
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

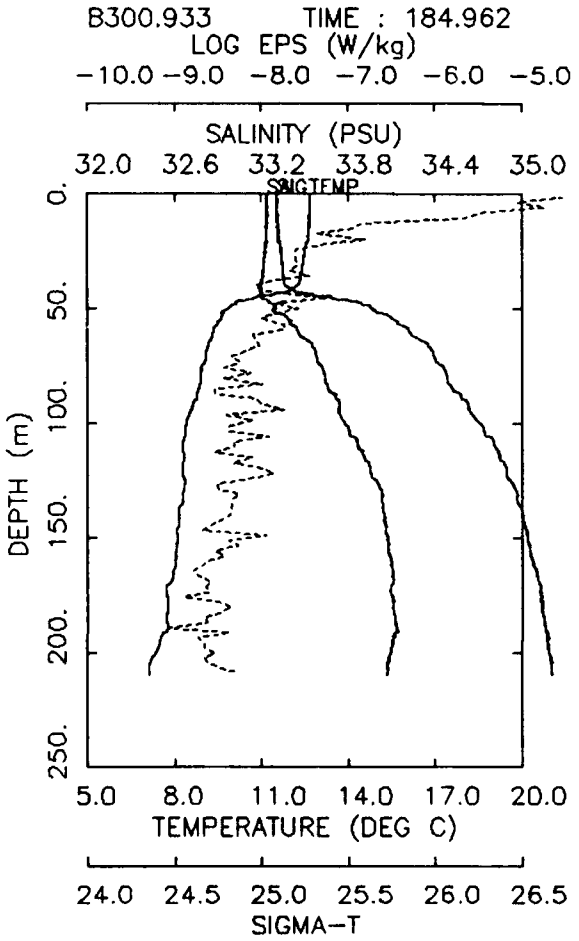

B300.928 TIME : 184.932
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

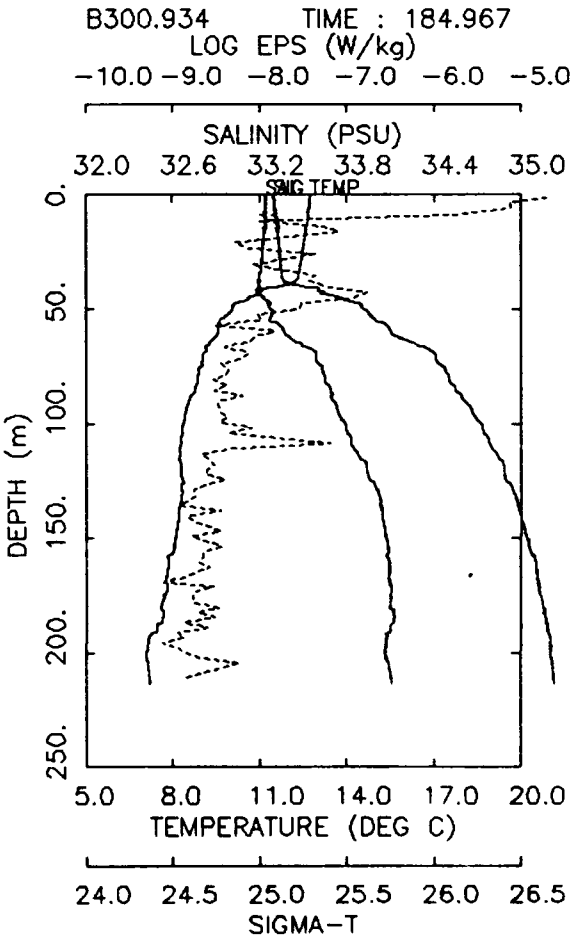

B300.929 TIME : 184.941
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

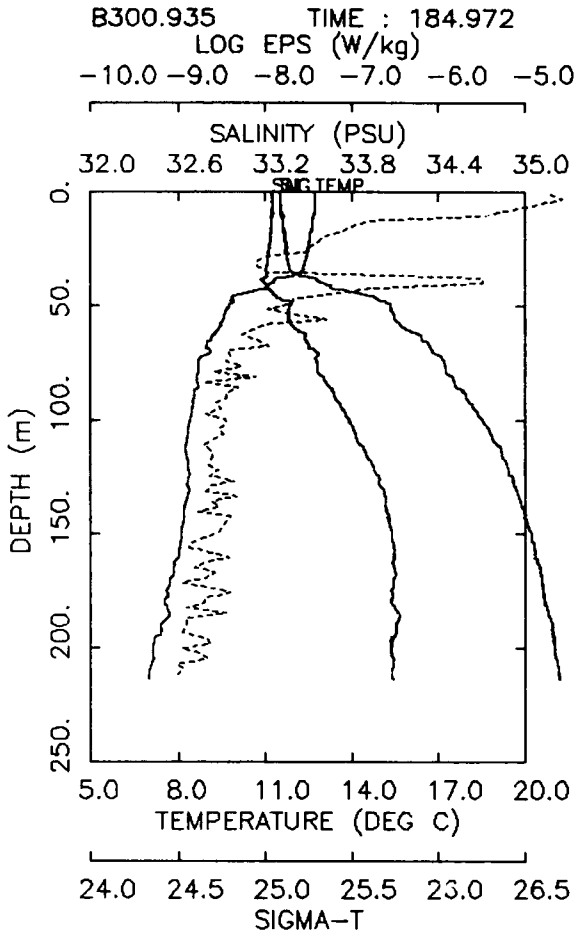

B300.930 TIME : 184.947
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

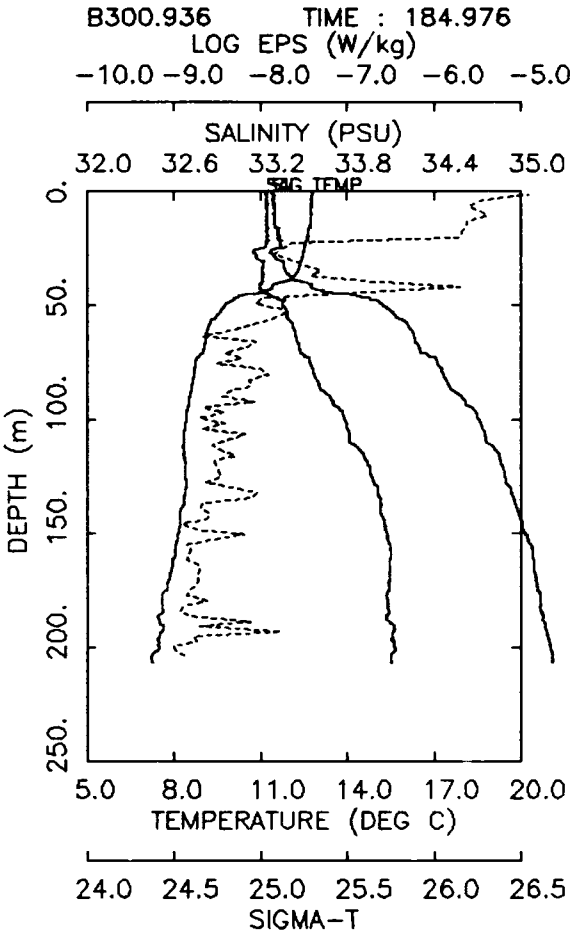

B300.931 TIME : 184.952
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

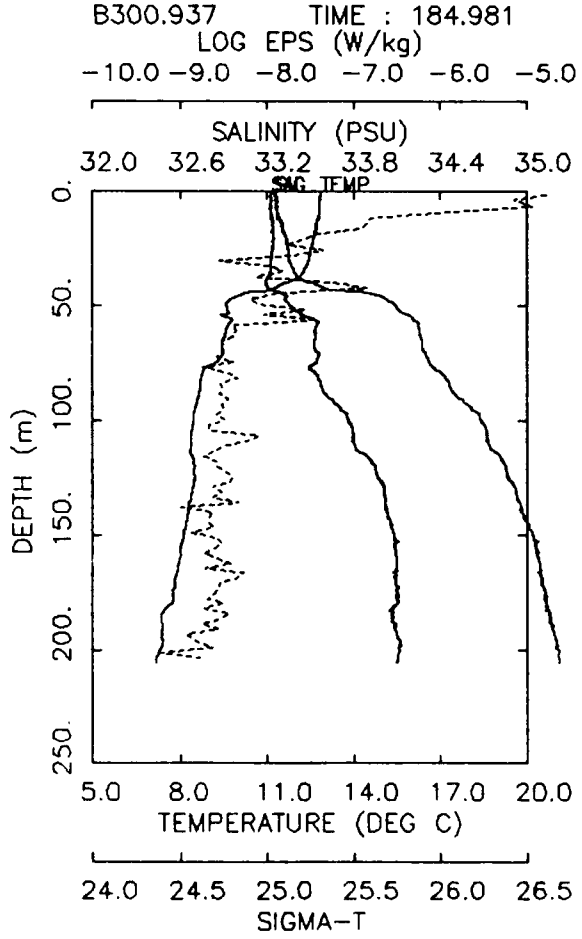

B300.932 TIME : 184.957
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

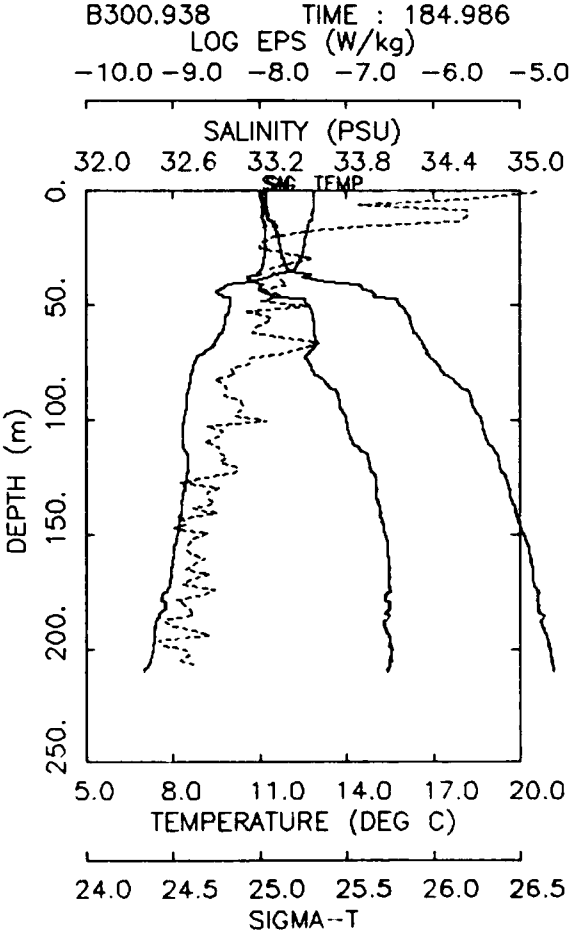

B300.933 TIME : 184.962
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

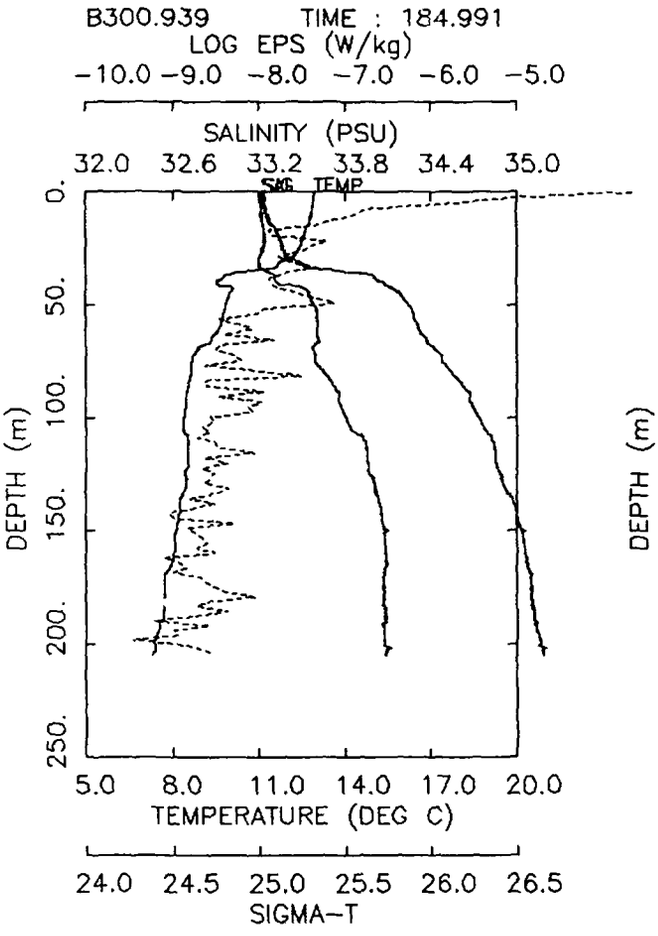

B300.934 TIME : 184.967
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

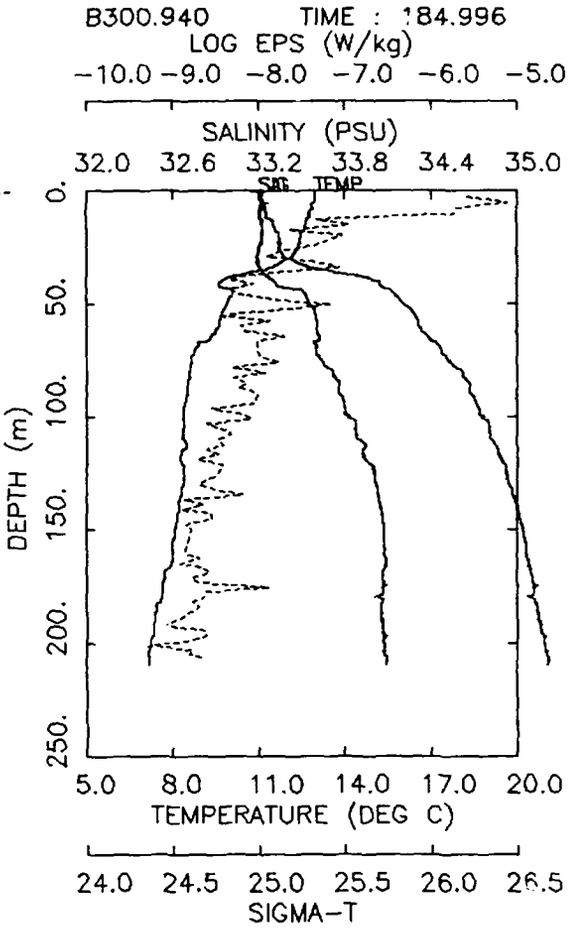

B300.935 TIME : 184.972
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

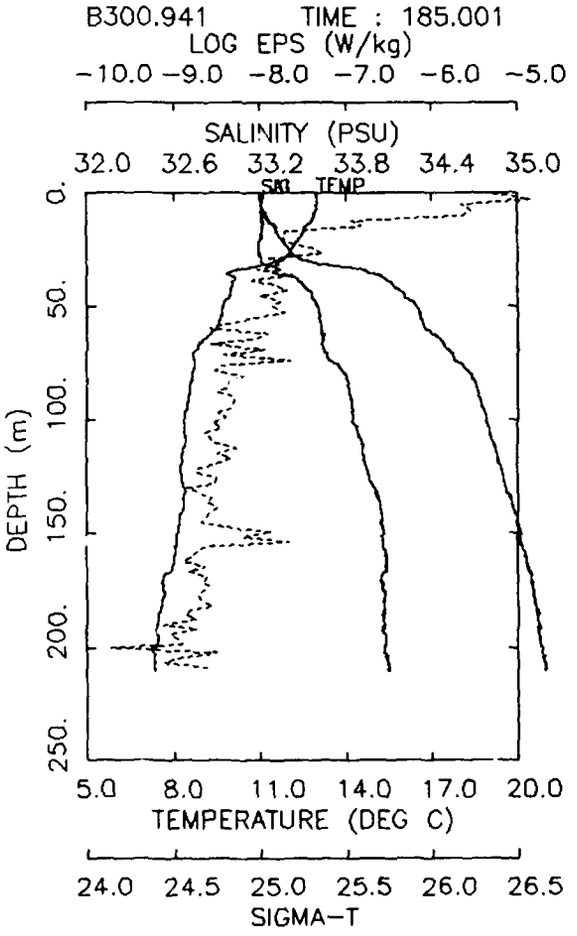

B300.936 TIME : 184.976
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

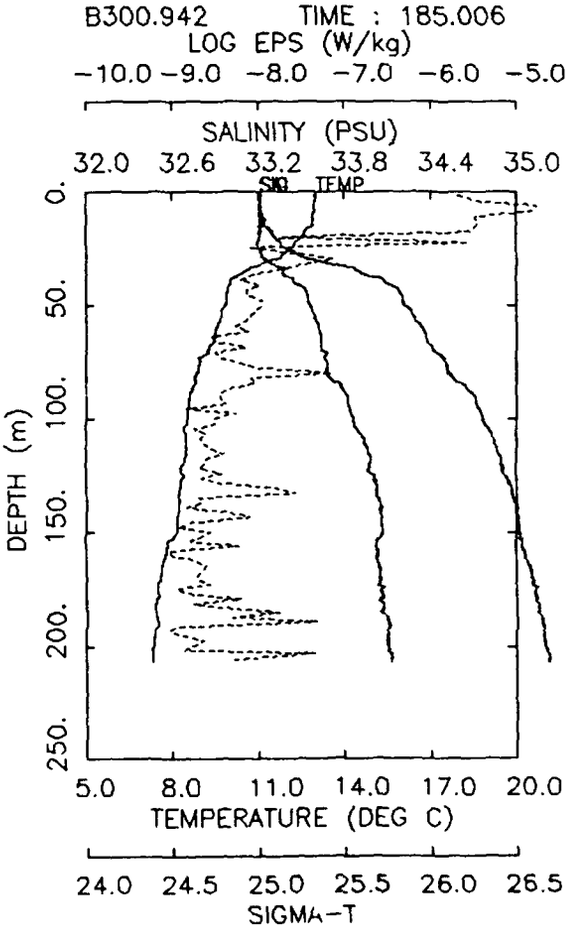

B300.937 TIME : 184.981
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

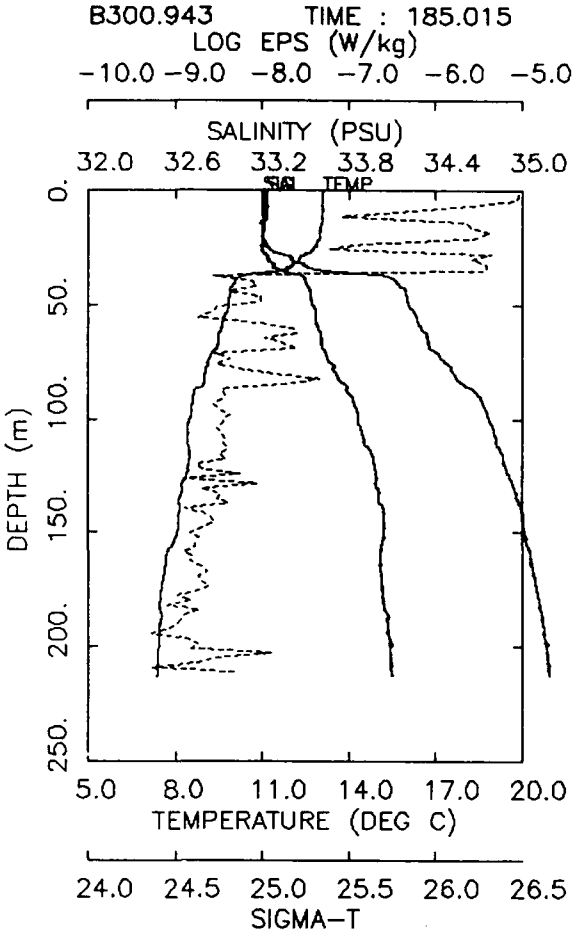

B300.938 TIME : 184.986
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

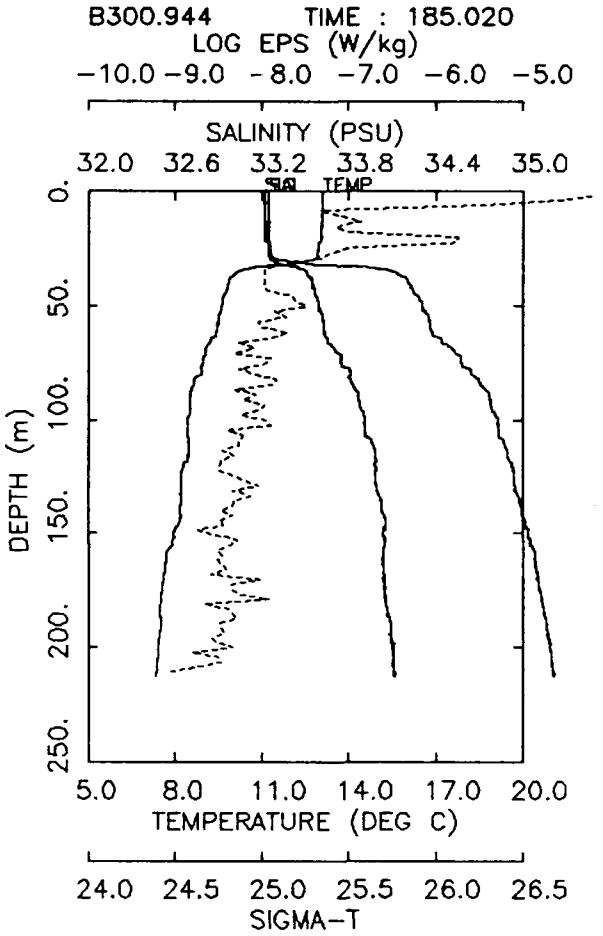

B300.939 TIME : 184.991
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

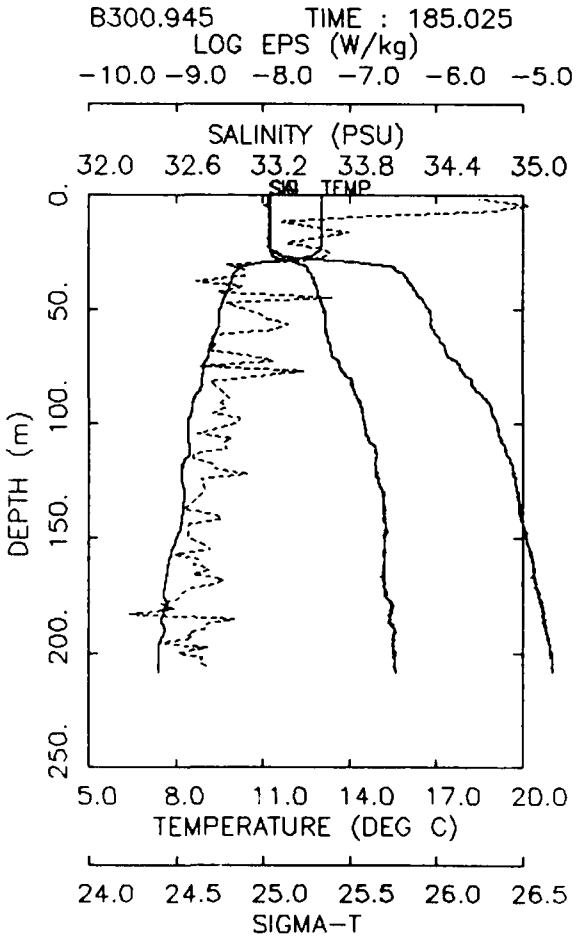

B300.940 TIME : 184.996
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

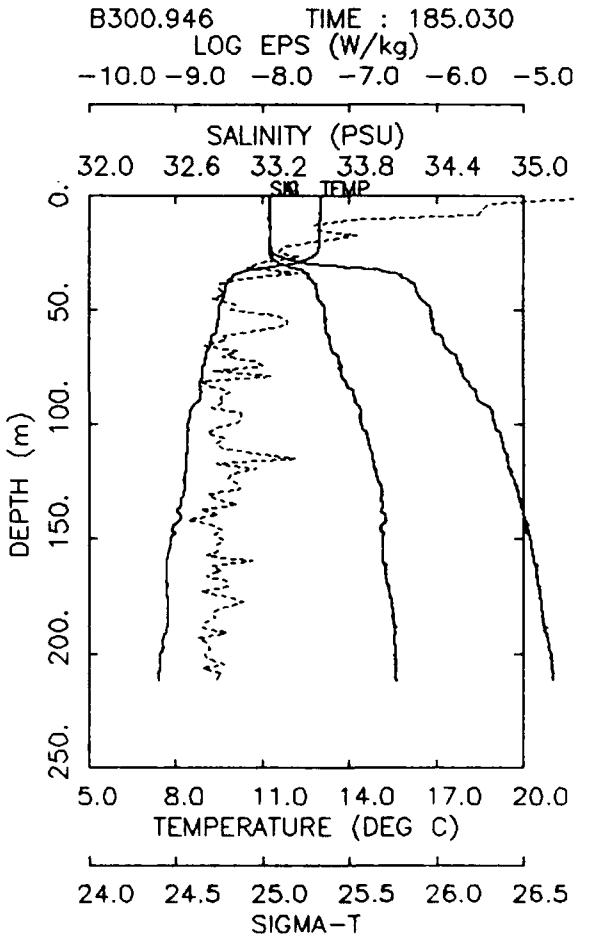

B300.941 TIME : 185.001
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

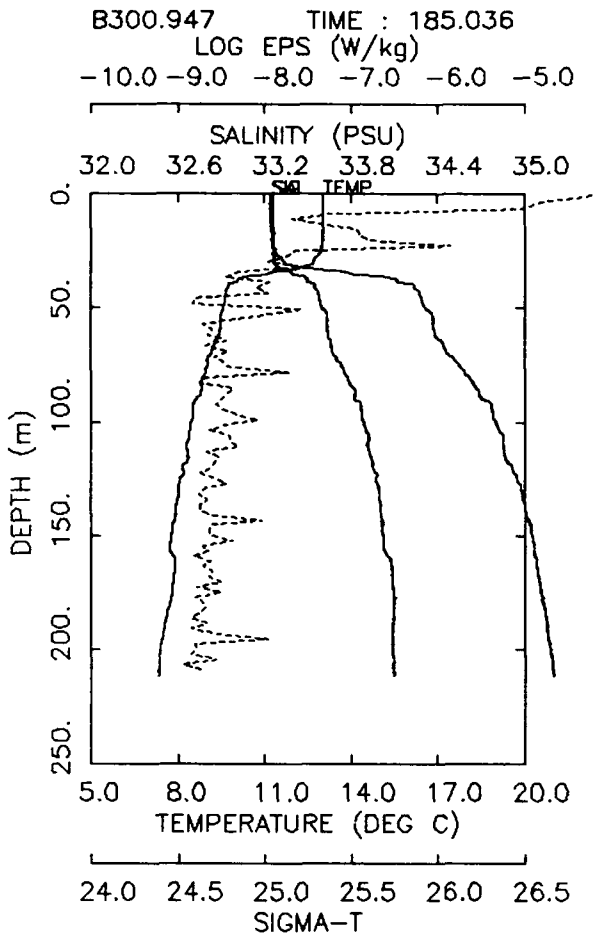

B300.942 TIME : 185.006
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

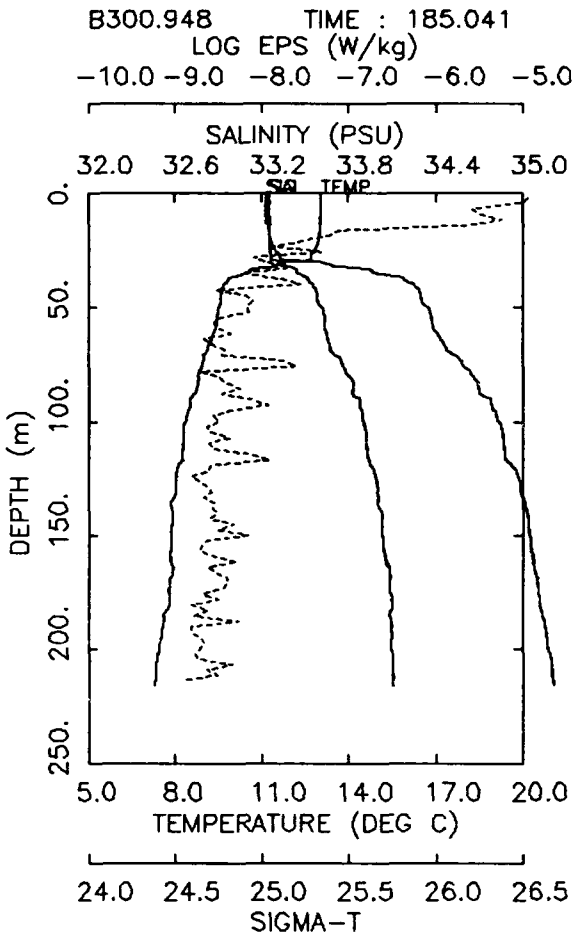

B300.943 TIME : 185.015
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

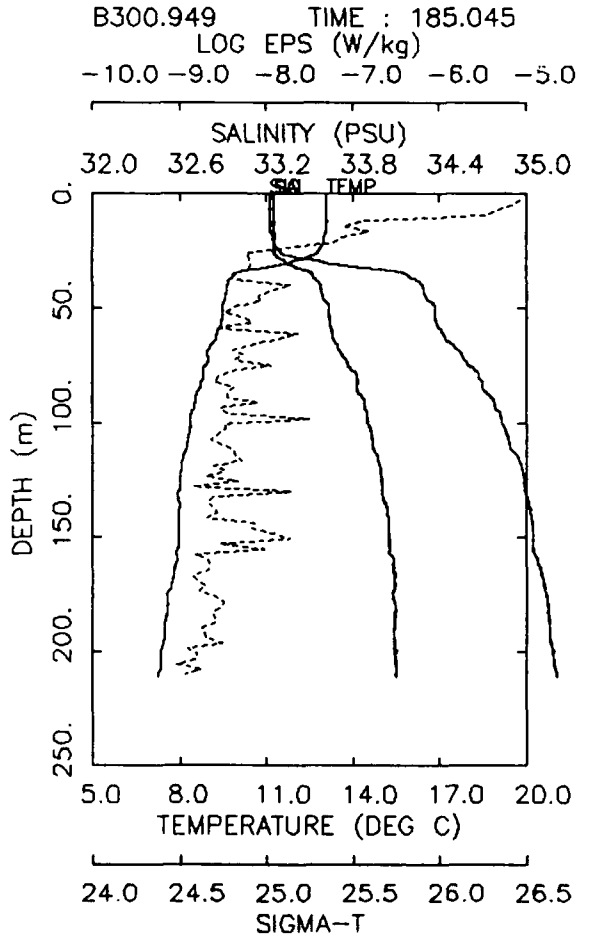

B300.944 TIME : 185.020
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

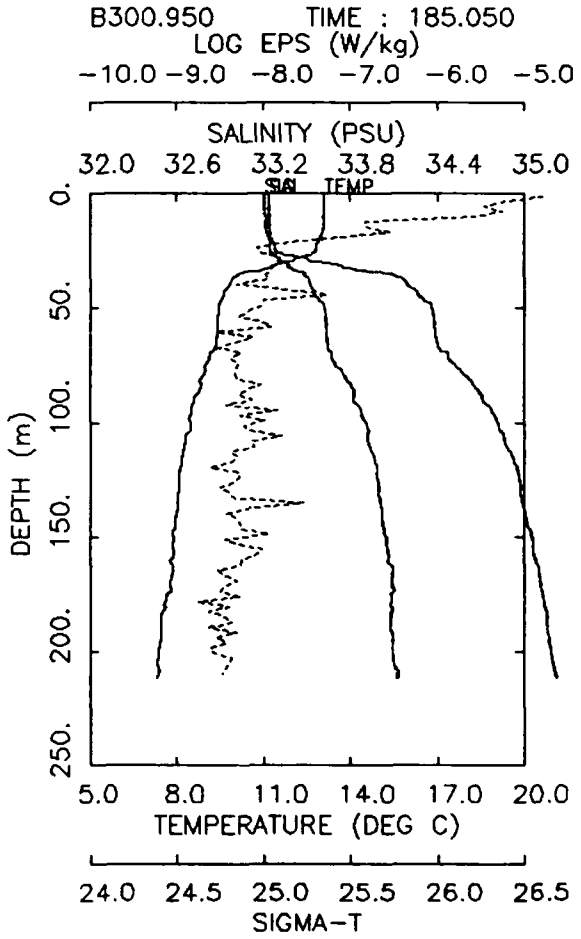

B300.945 TIME : 185.025
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

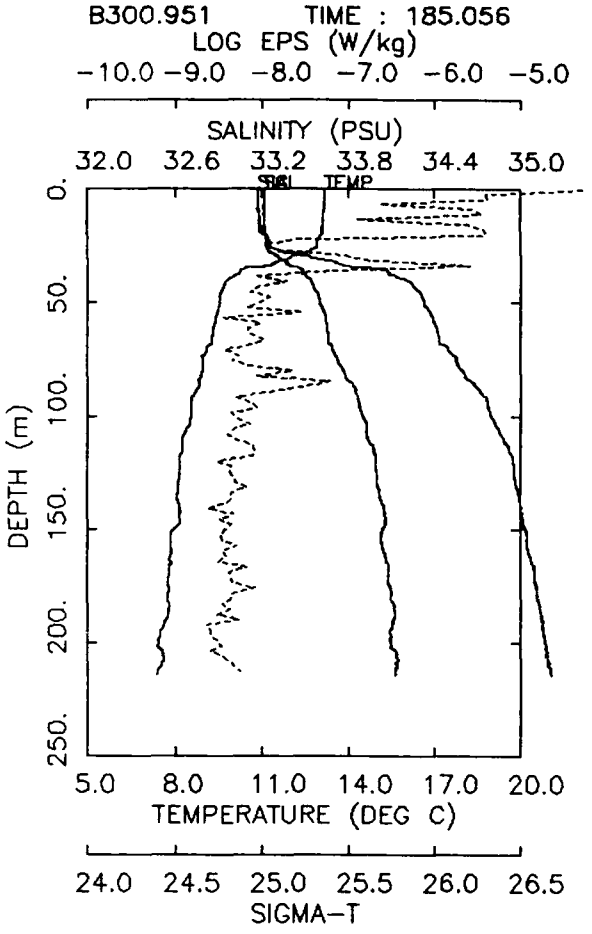

B300.946 TIME : 185.030
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

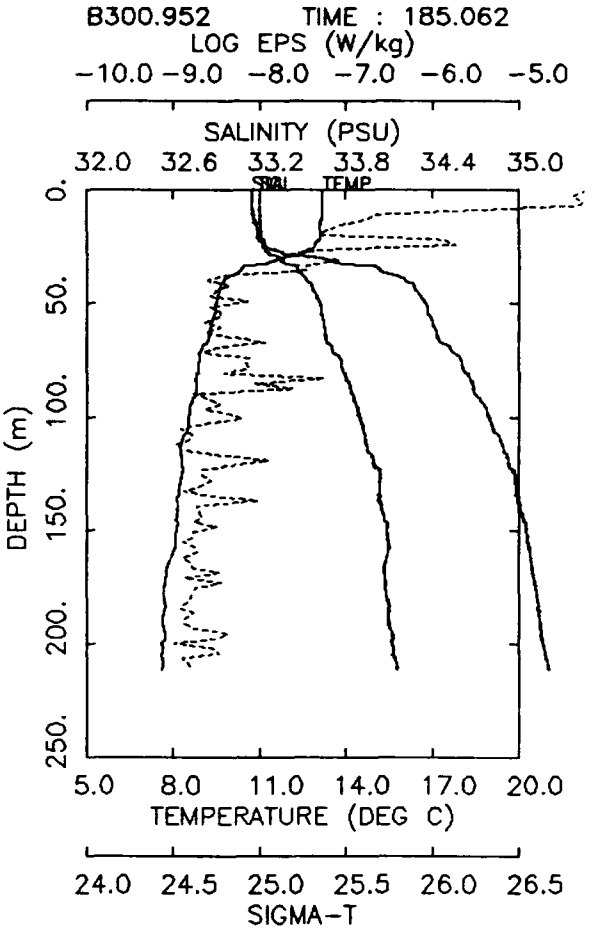

B300.947 TIME : 185.036
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

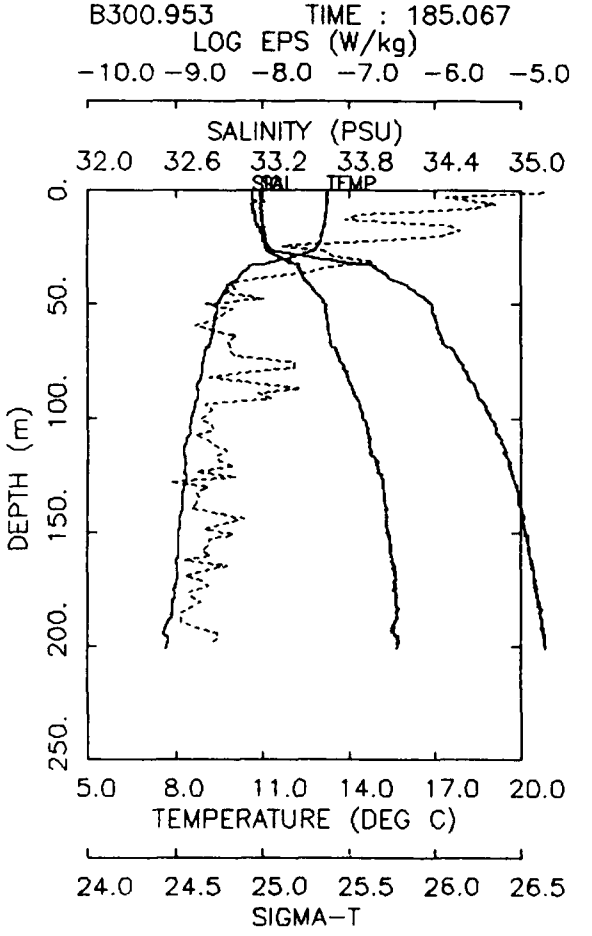

B300.948 TIME : 185.041
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

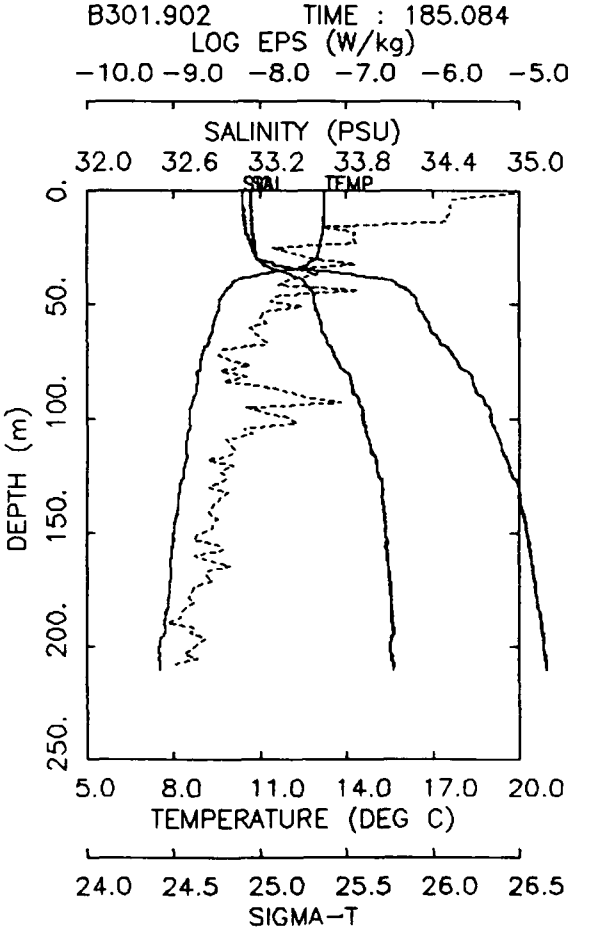

B300.949 TIME : 185.045
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

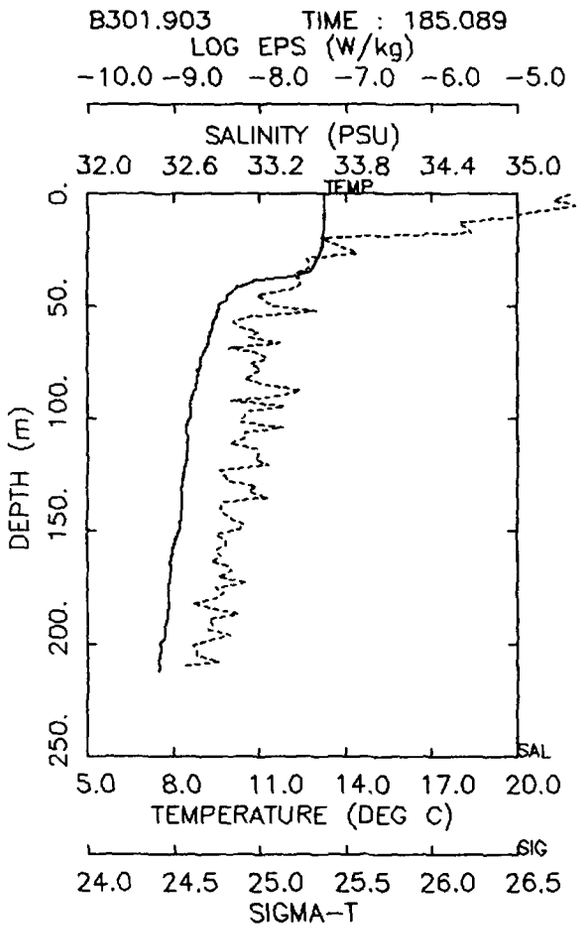

B300.950 TIME : 185.050
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

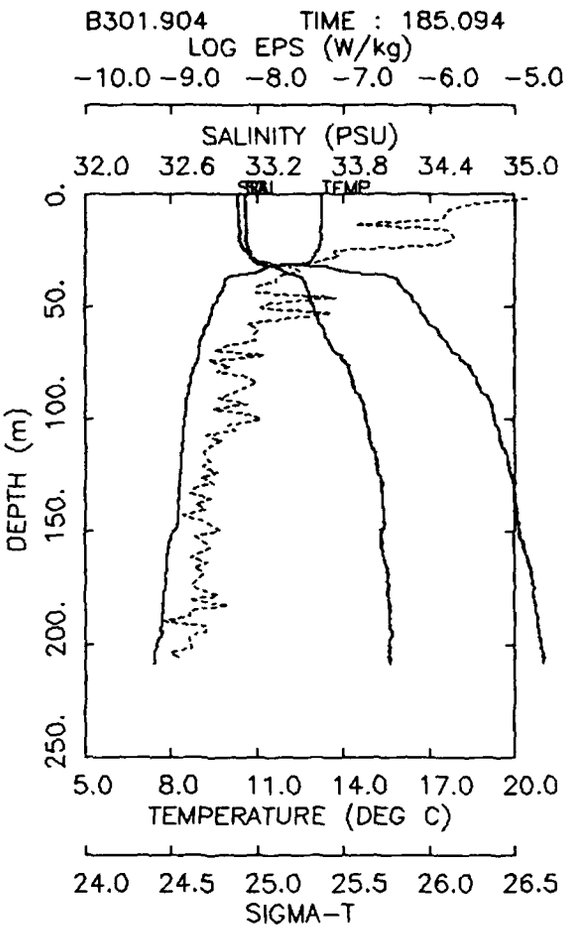

B300.951 TIME : 185.056
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

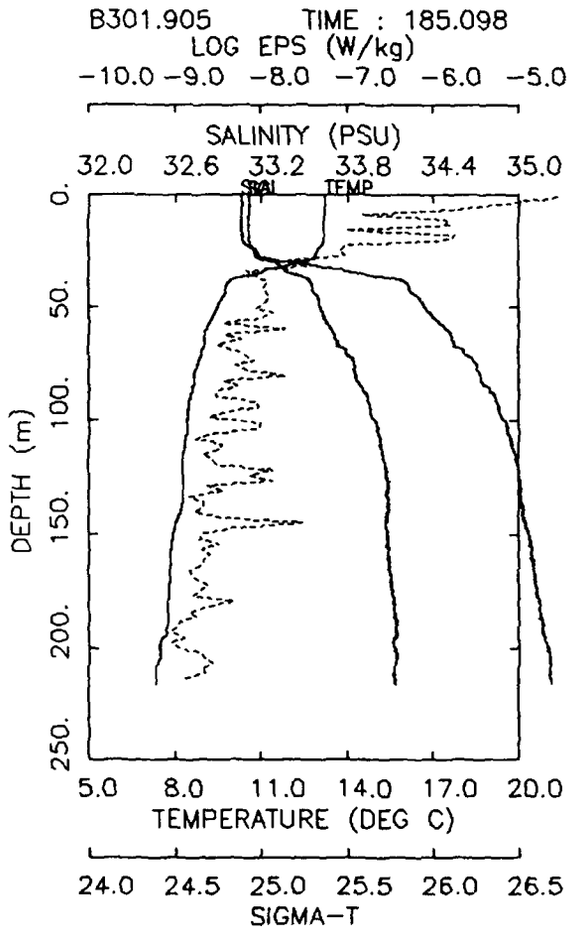

B300.952 TIME : 185.062
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

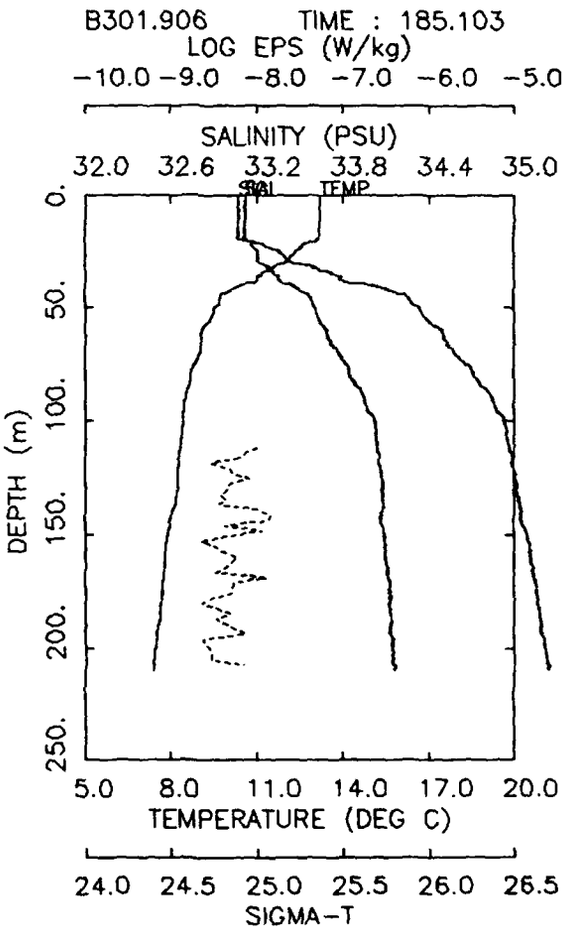

B300.953 TIME : 185.067
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

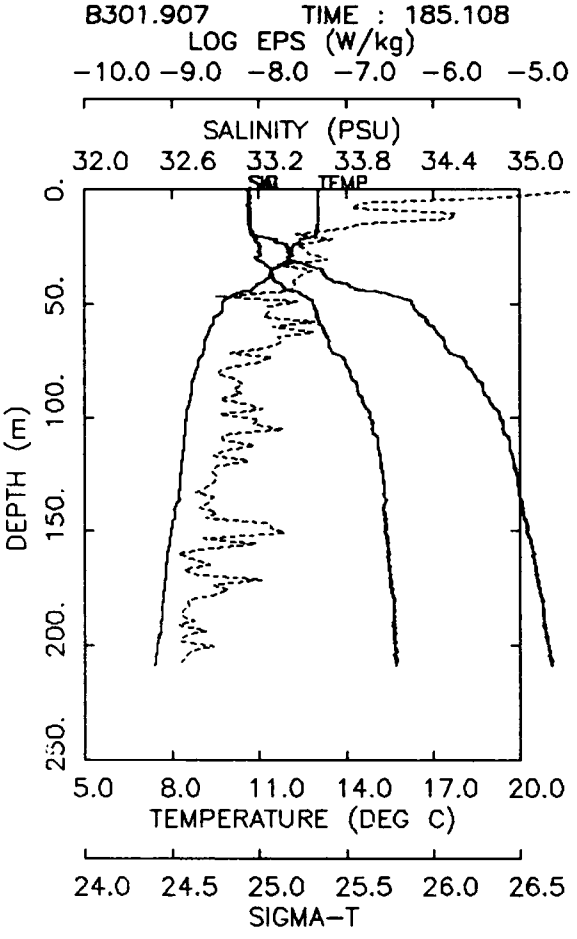

B301.902 TIME : 185.084
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

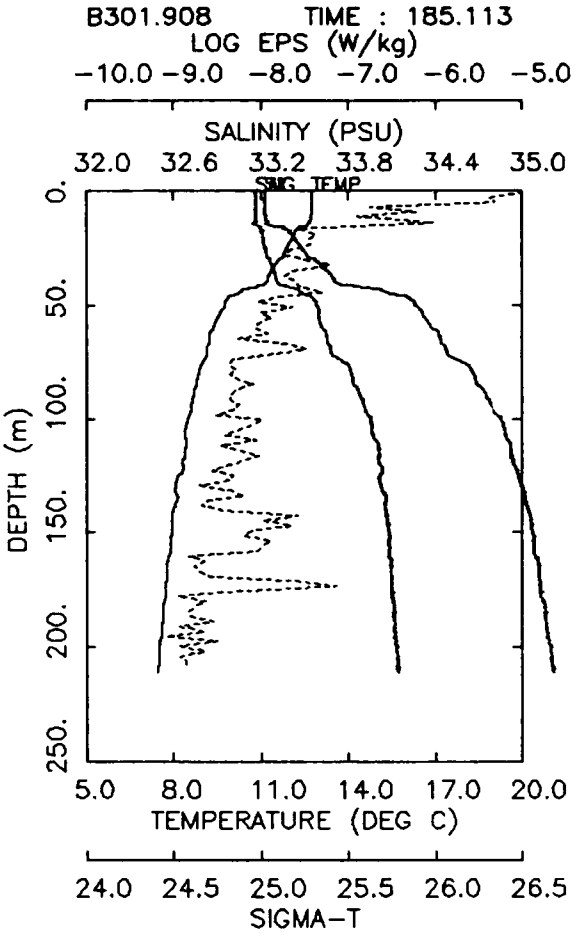

B301.903 TIME : 185.089
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

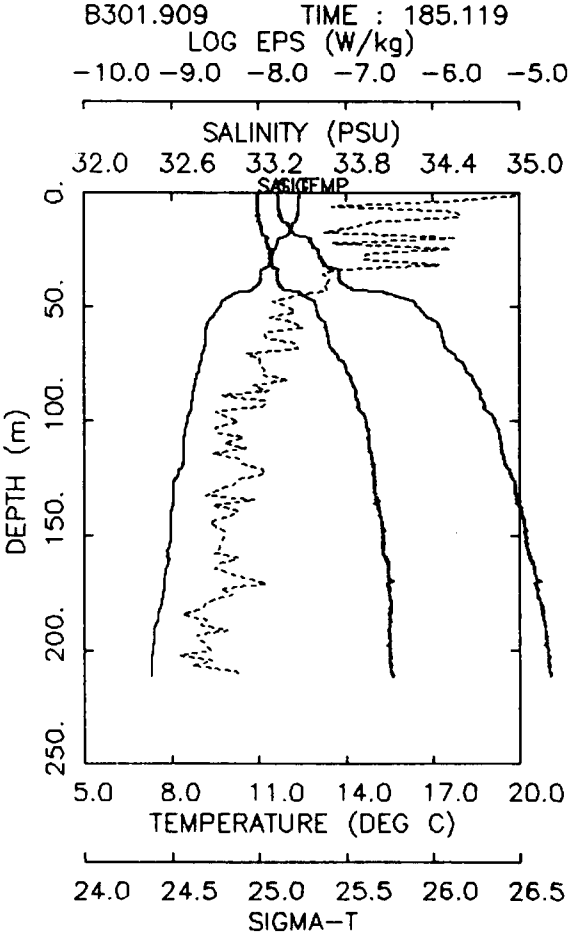

B301.904 TIME : 185.094
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

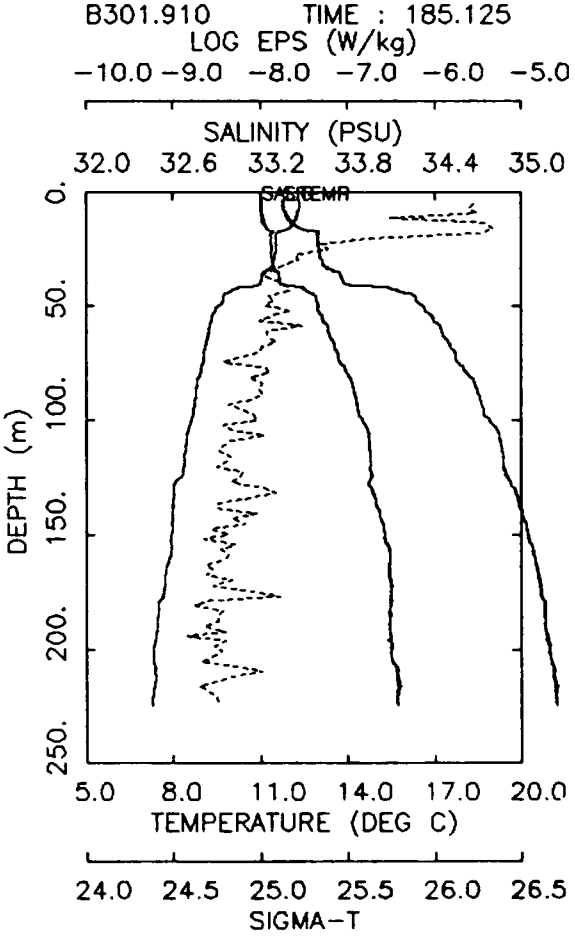

B301.905 TIME : 185.098
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

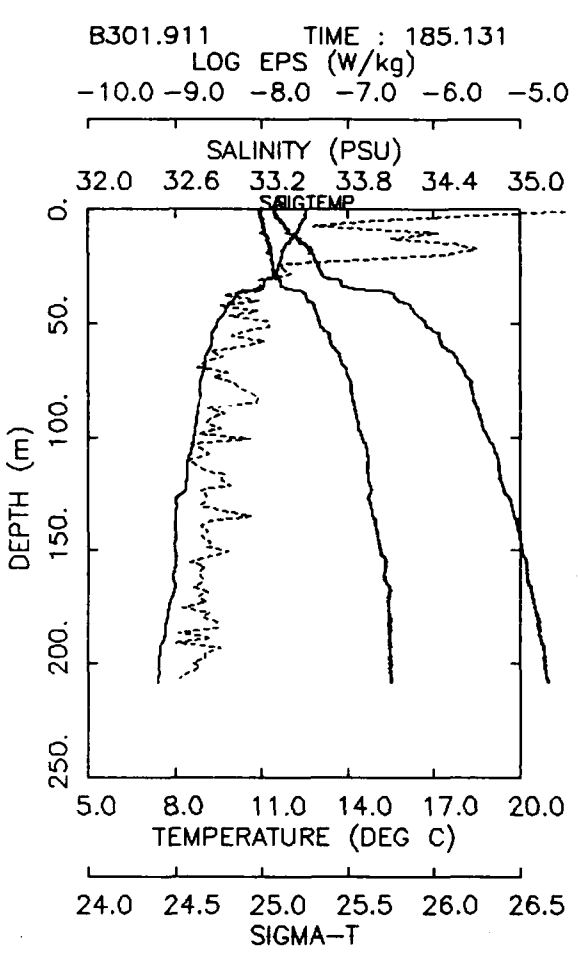

B301.906 TIME : 185.103
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

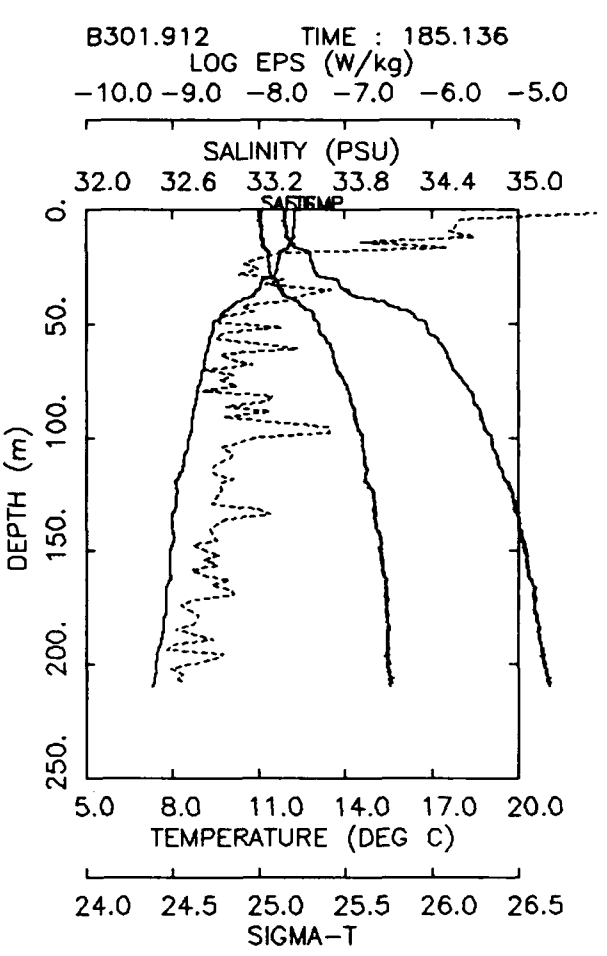

B301.907 TIME : 185.108
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

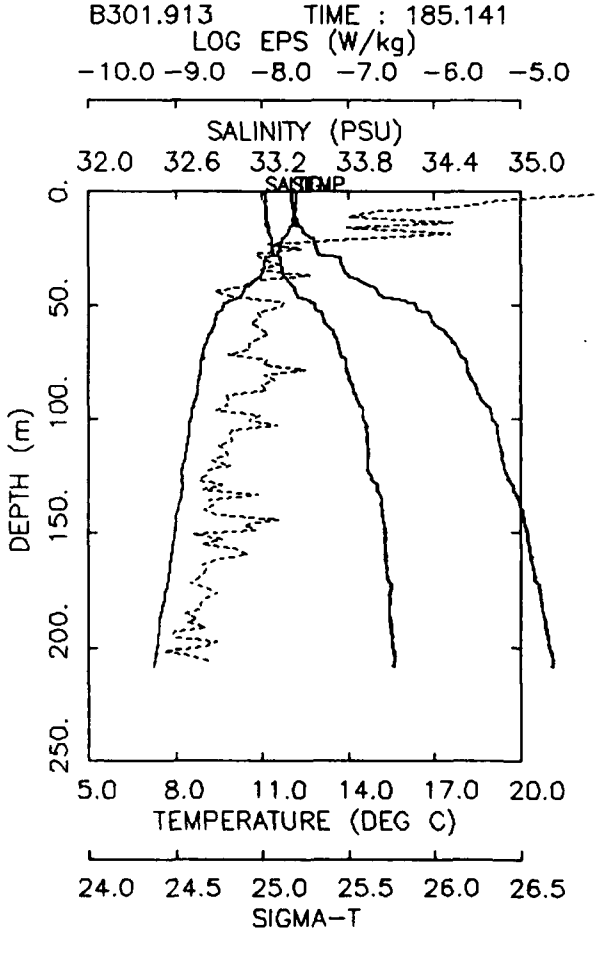

B301.908 TIME : 185.113
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

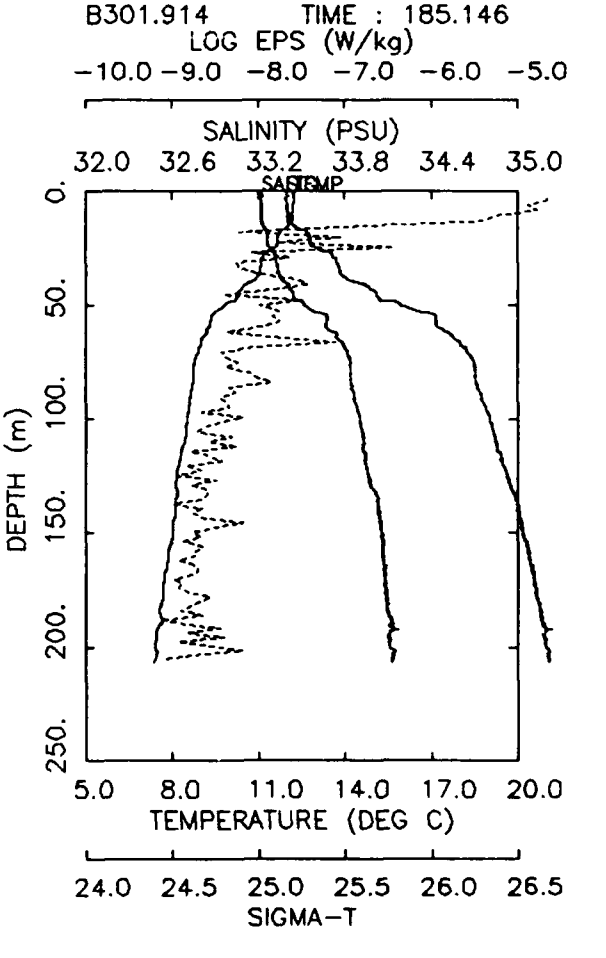

B301.909 TIME : 185.119
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

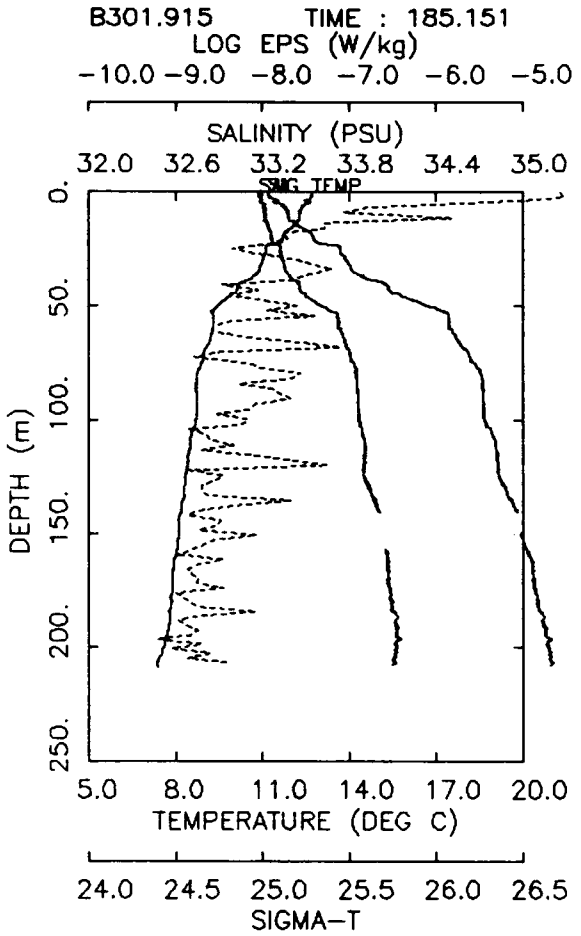

B301.910 TIME : 185.125
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

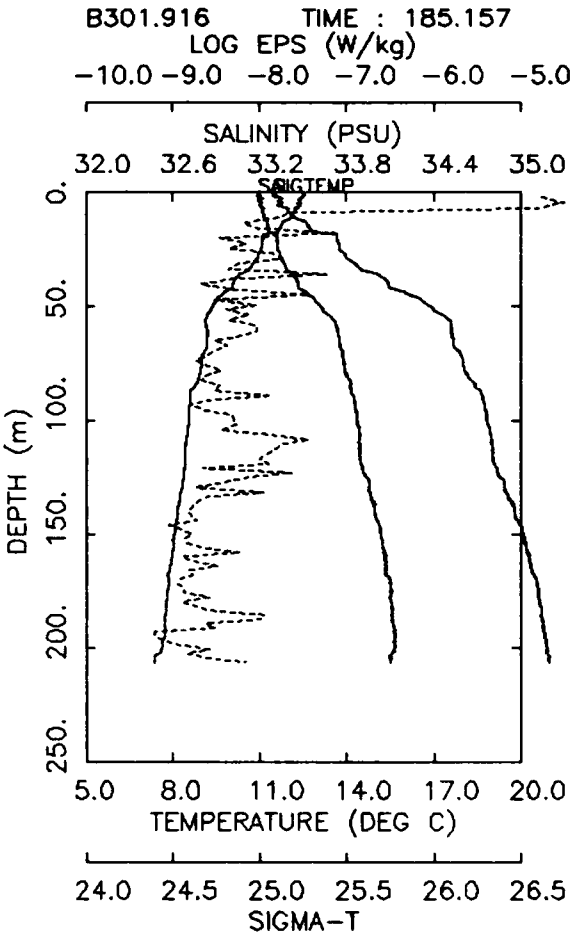

B301.911 TIME : 185.131
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

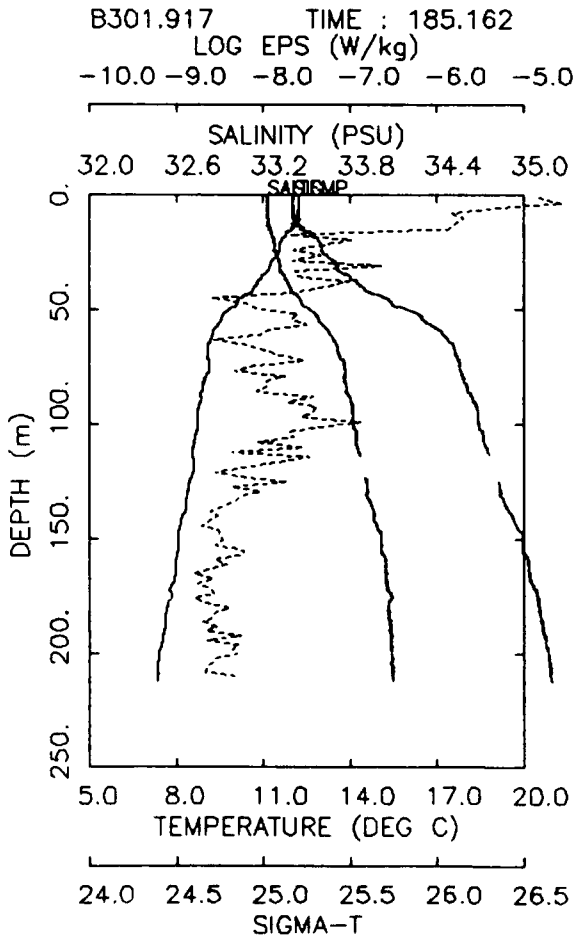

B301.912 TIME : 185.136
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

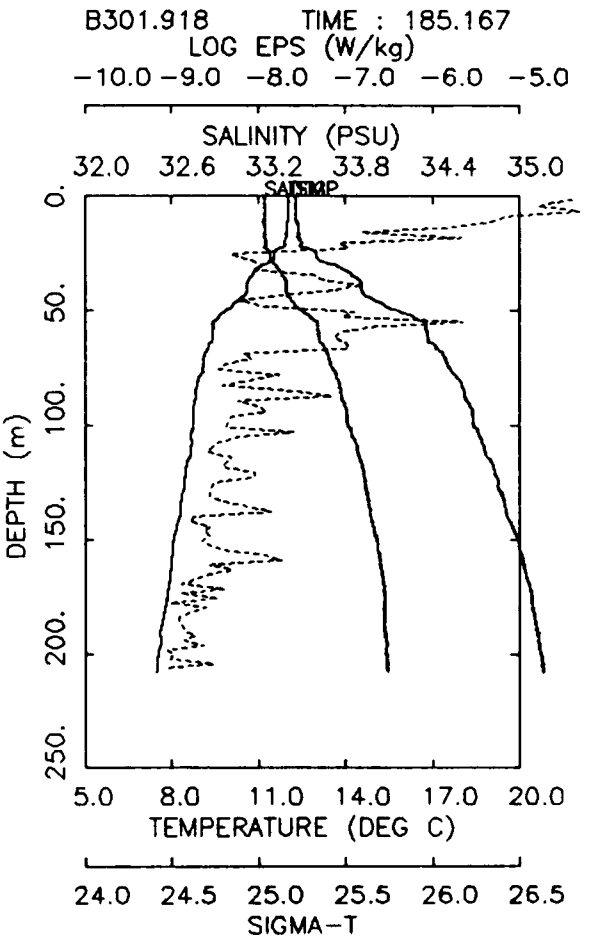

B301.913 TIME : 185.141
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

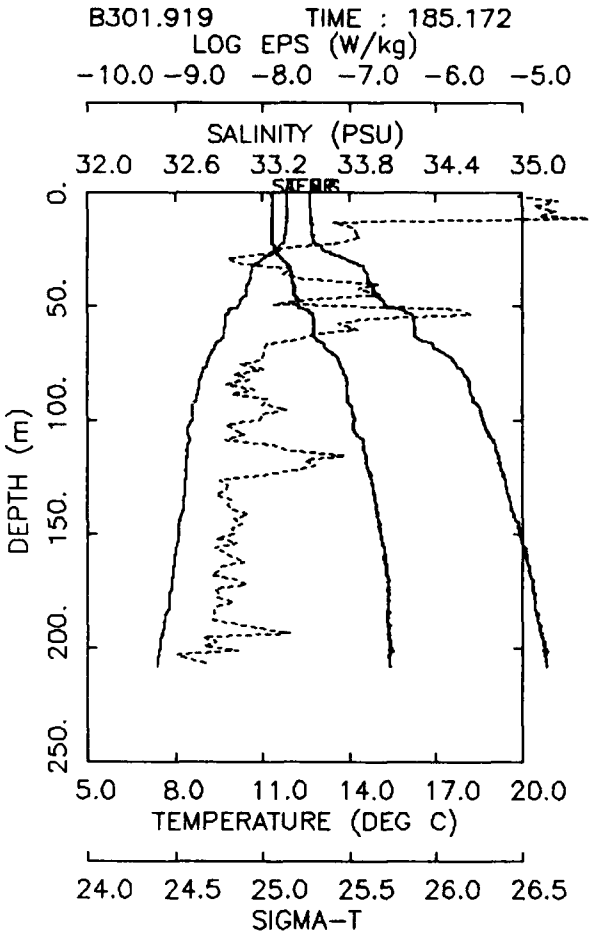

B301.914 TIME : 185.146
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

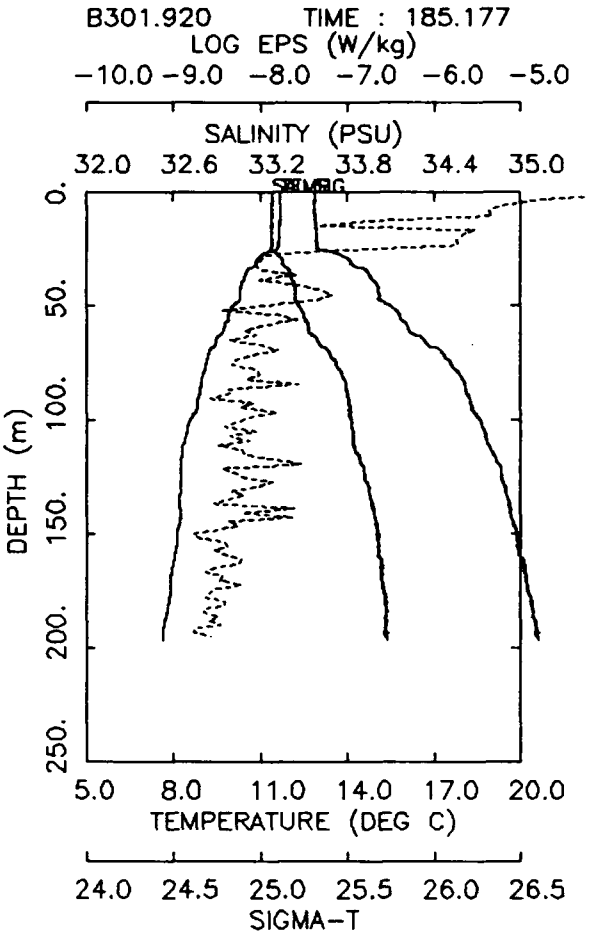

B301.915 TIME : 185.151
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

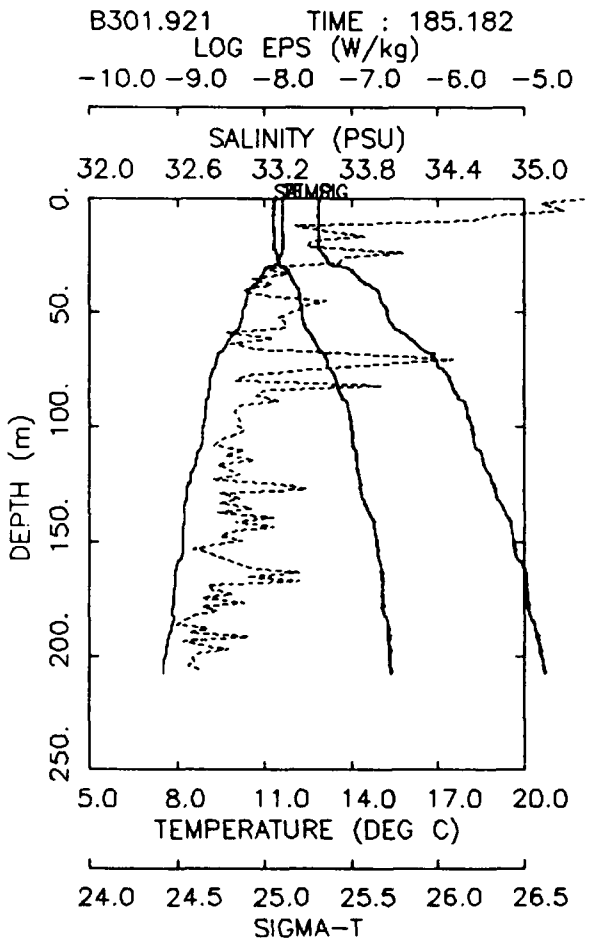

B301.916 TIME : 185.157
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

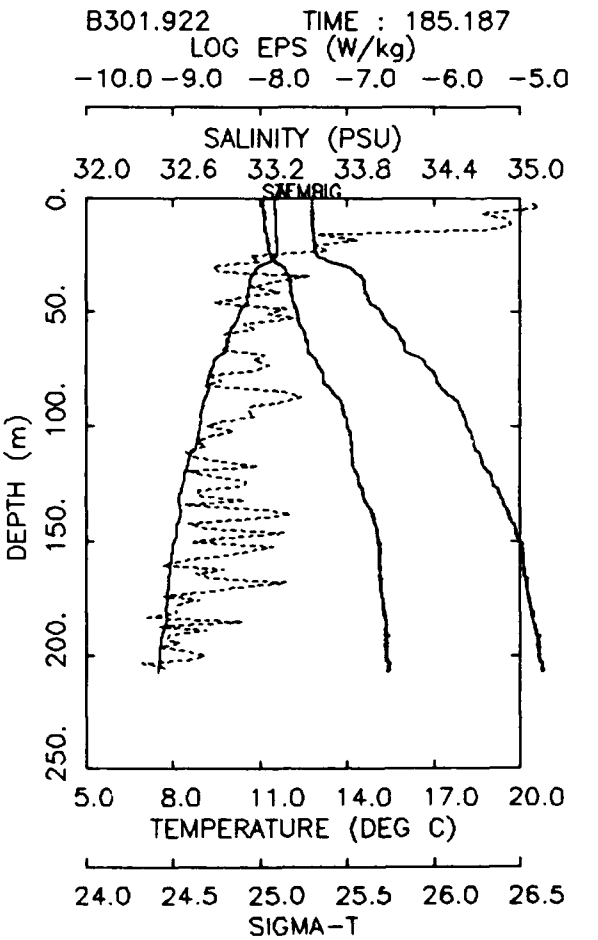

B301.917 TIME : 185.162
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

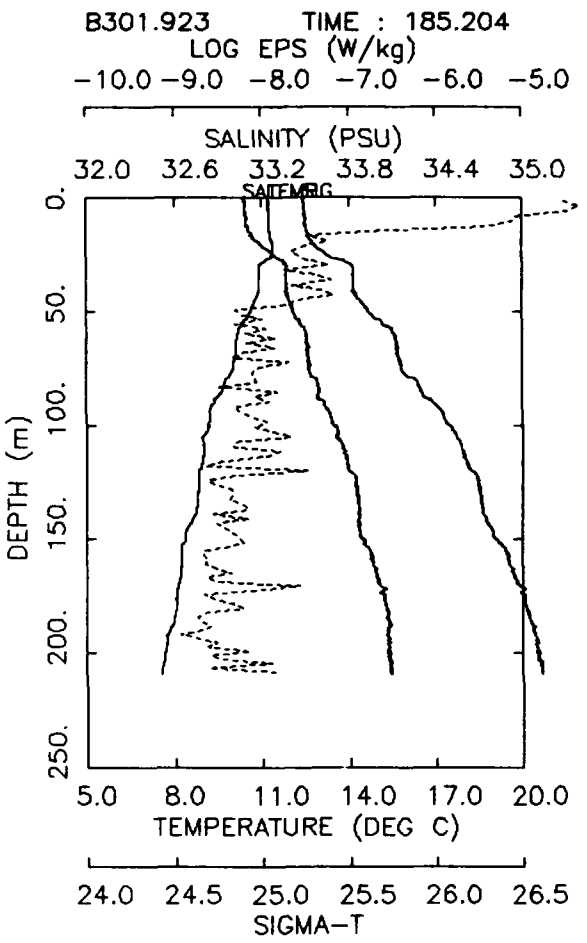

B301.918 TIME : 185.167
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

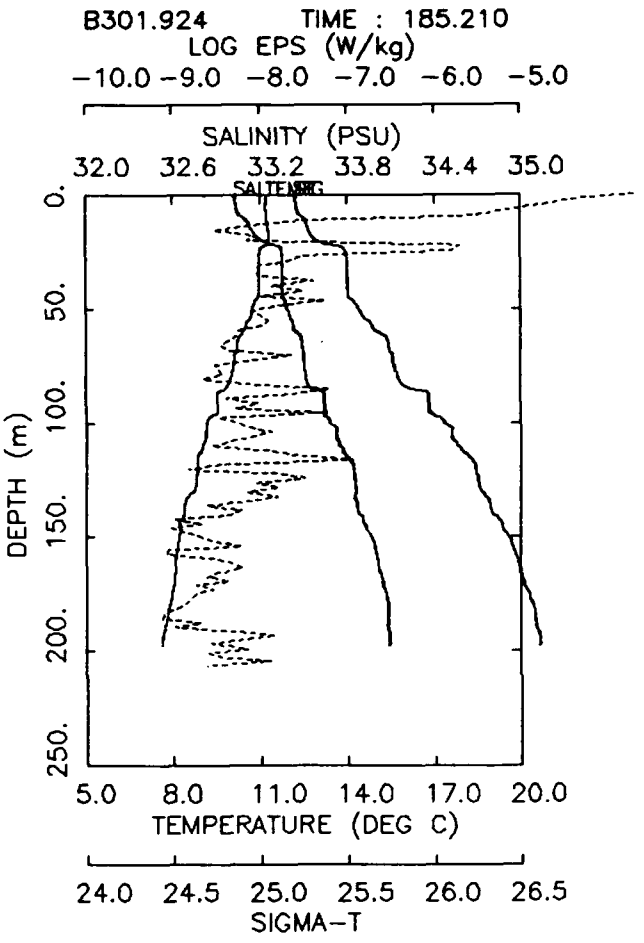

B301.919 TIME : 185.172
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

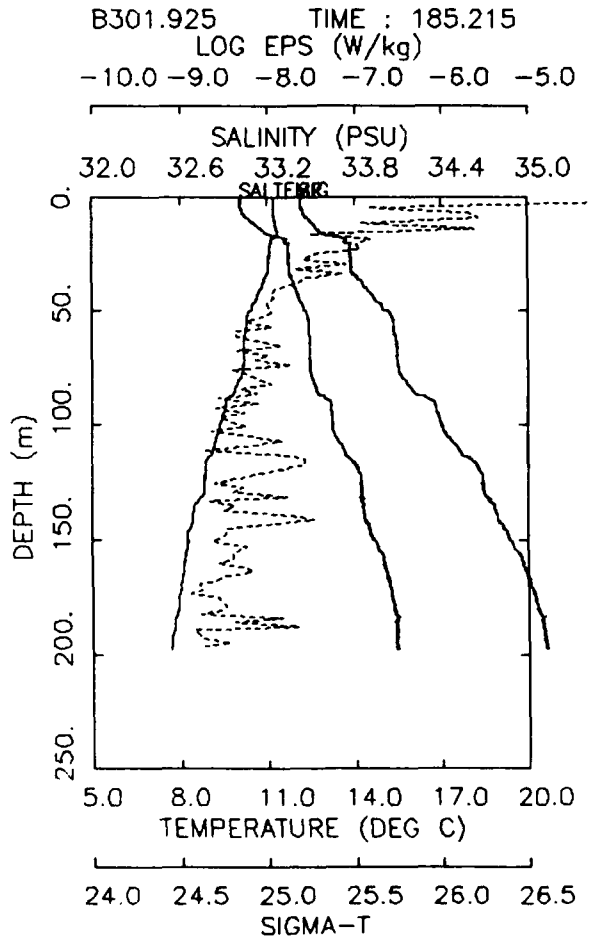

B301.920 TIME : 185.177
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

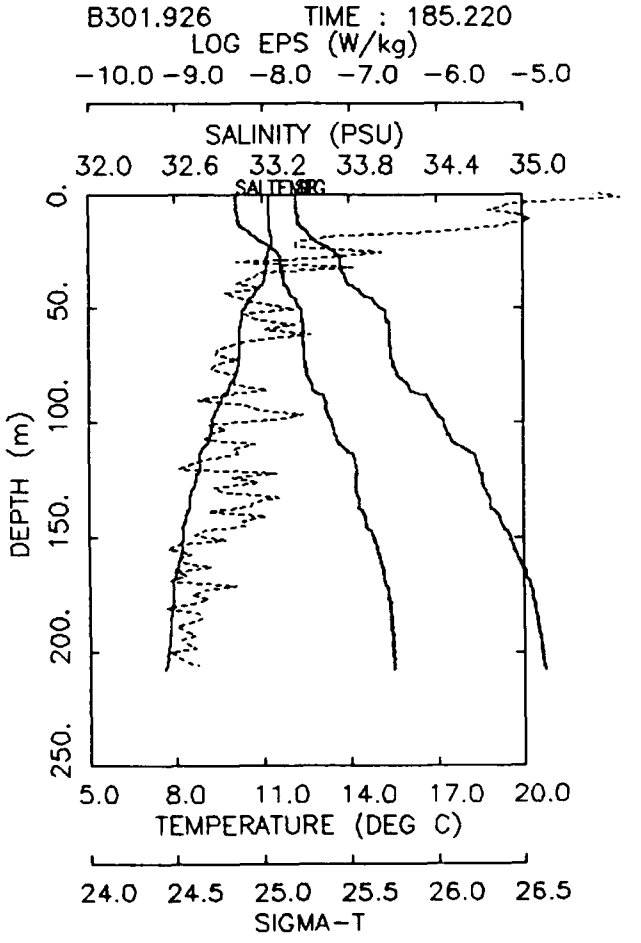

B301.921 TIME : 185.182
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

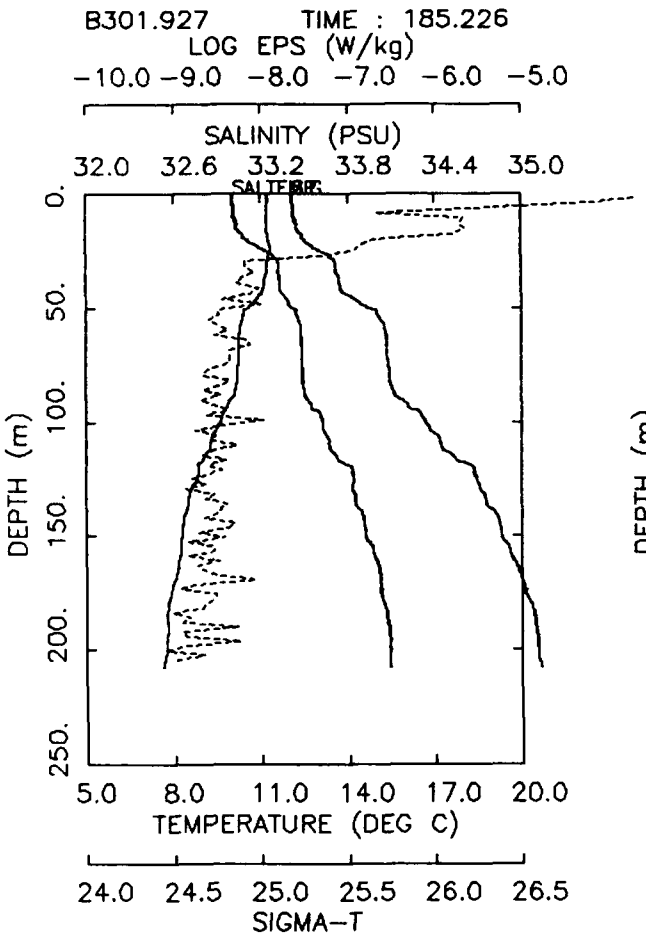

B301.922 TIME : 185.187
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

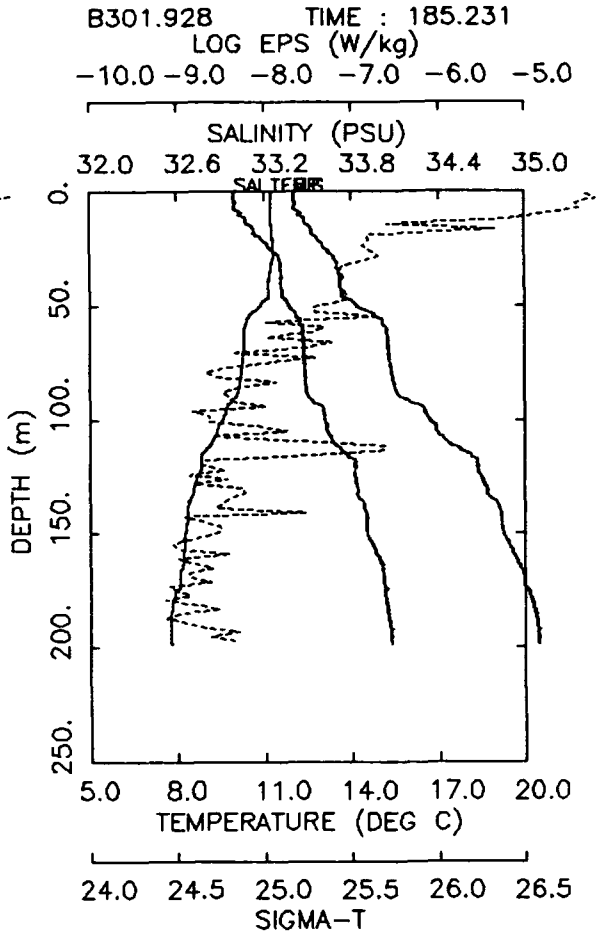

B301.923 TIME : 185.204
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

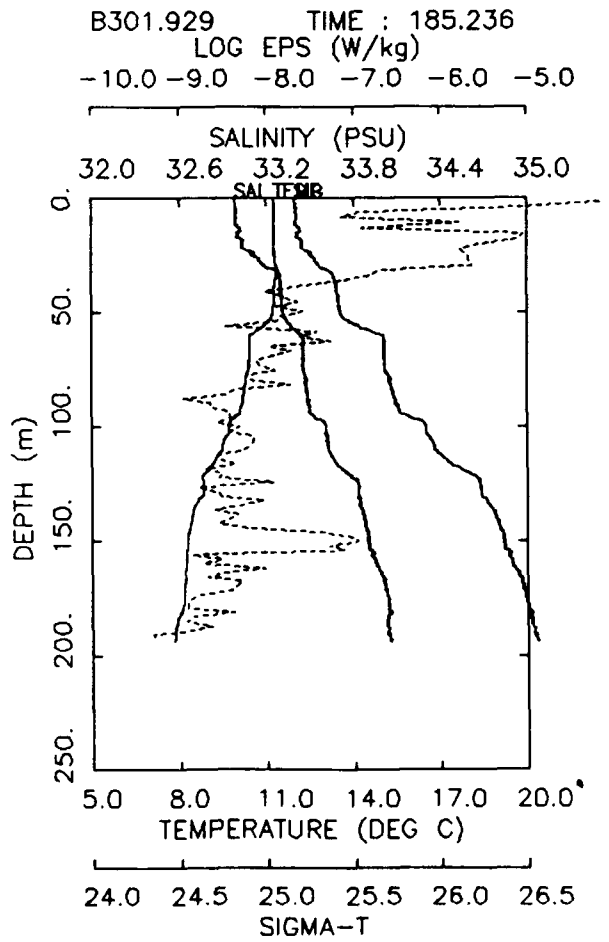

B301.924 TIME : 185.210
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

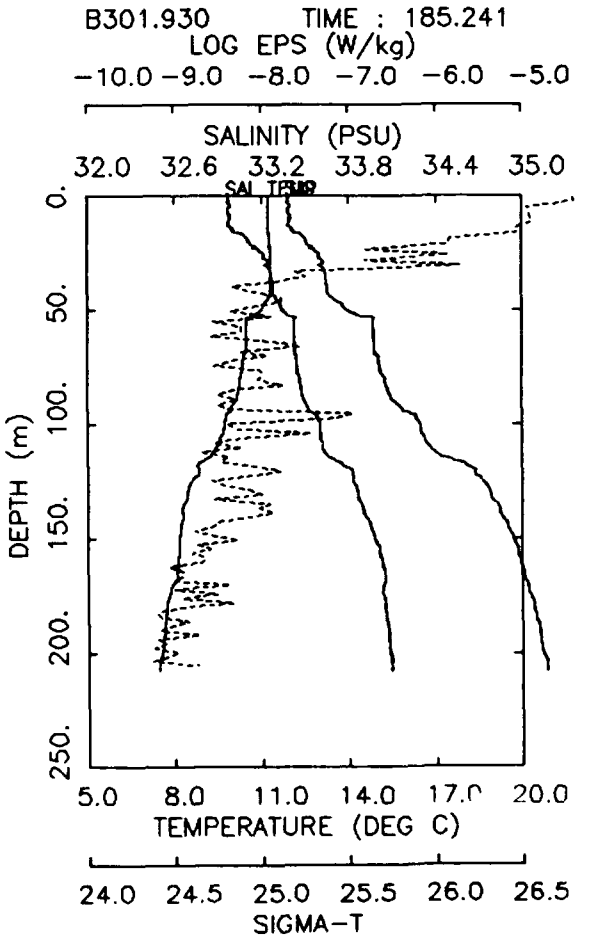

B301.925 TIME : 185.215
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

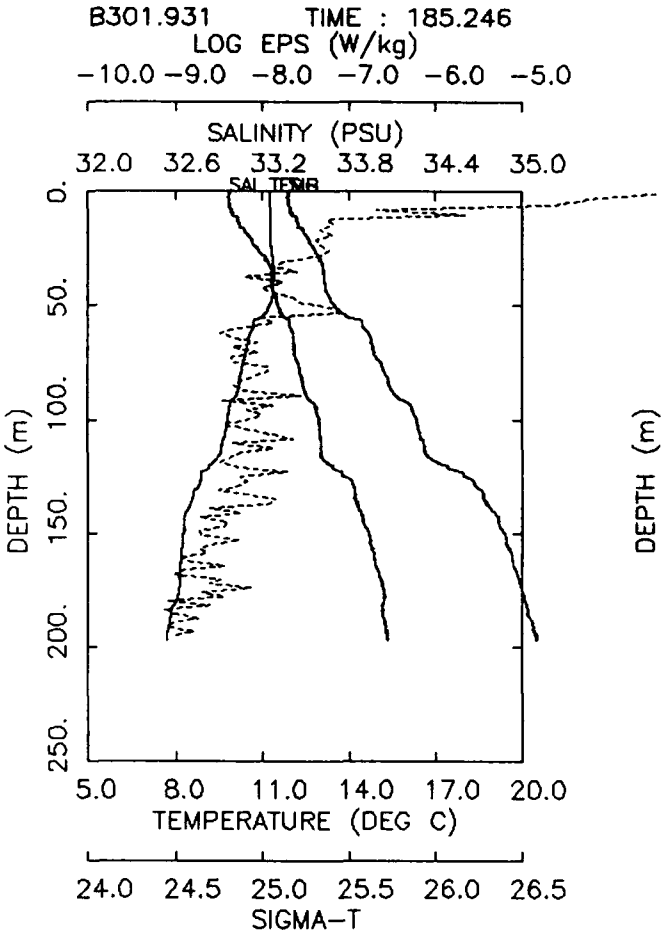

B301.926 TIME : 185.220
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

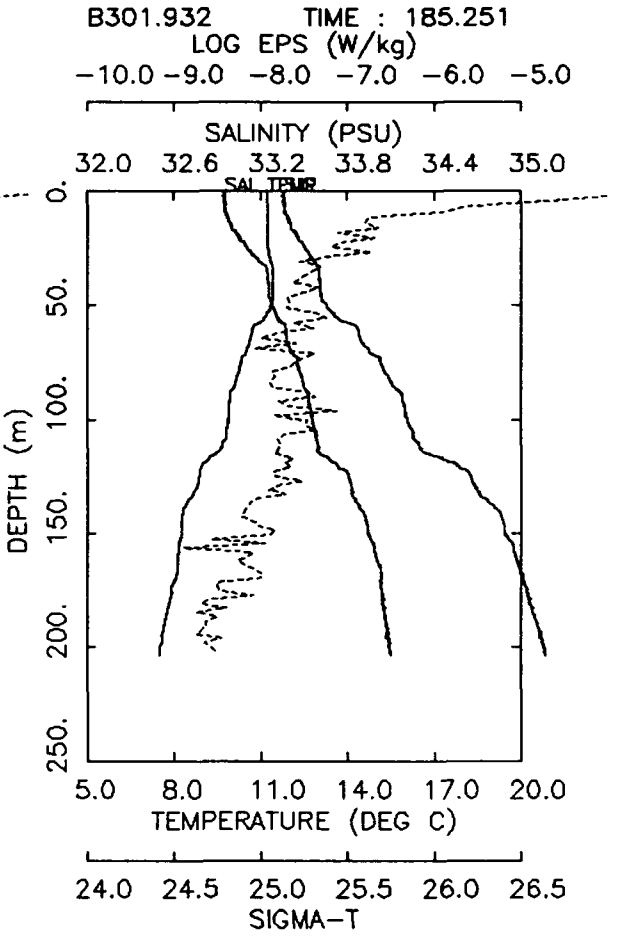

B301.927 TIME : 185.226
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

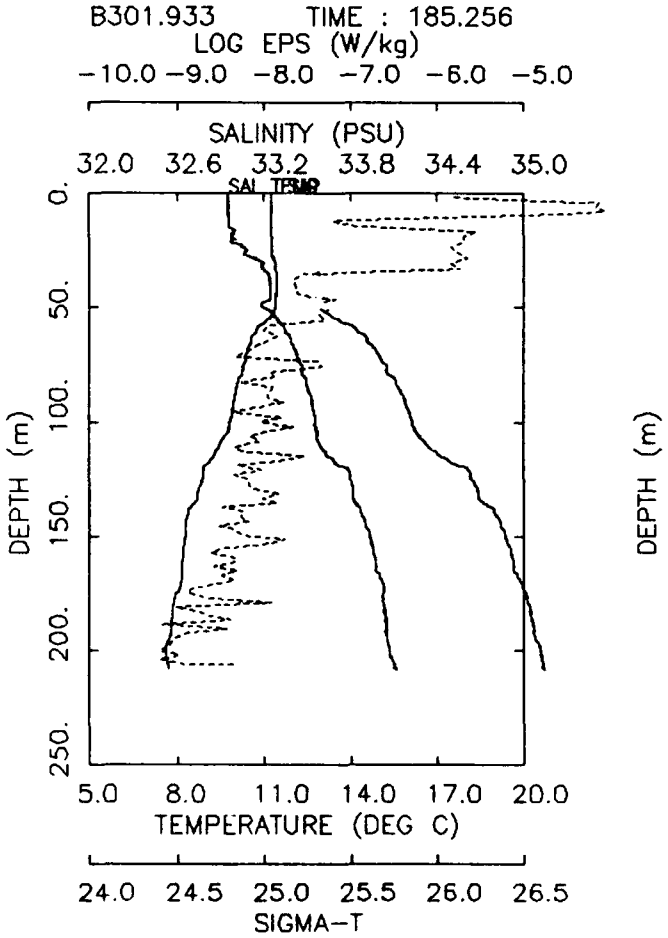

B301.928 TIME : 185.231
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

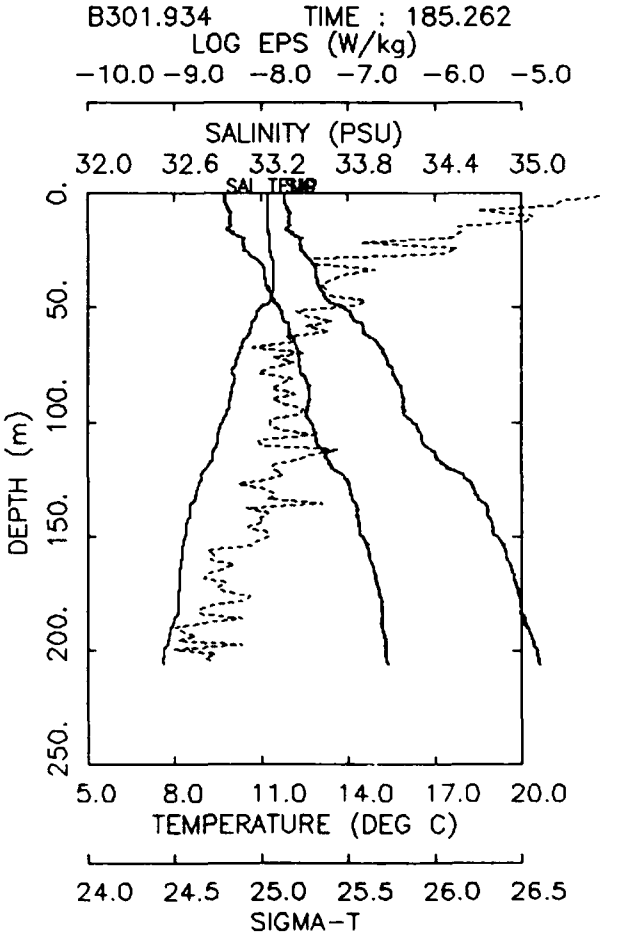

B301.929 TIME : 185.236
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

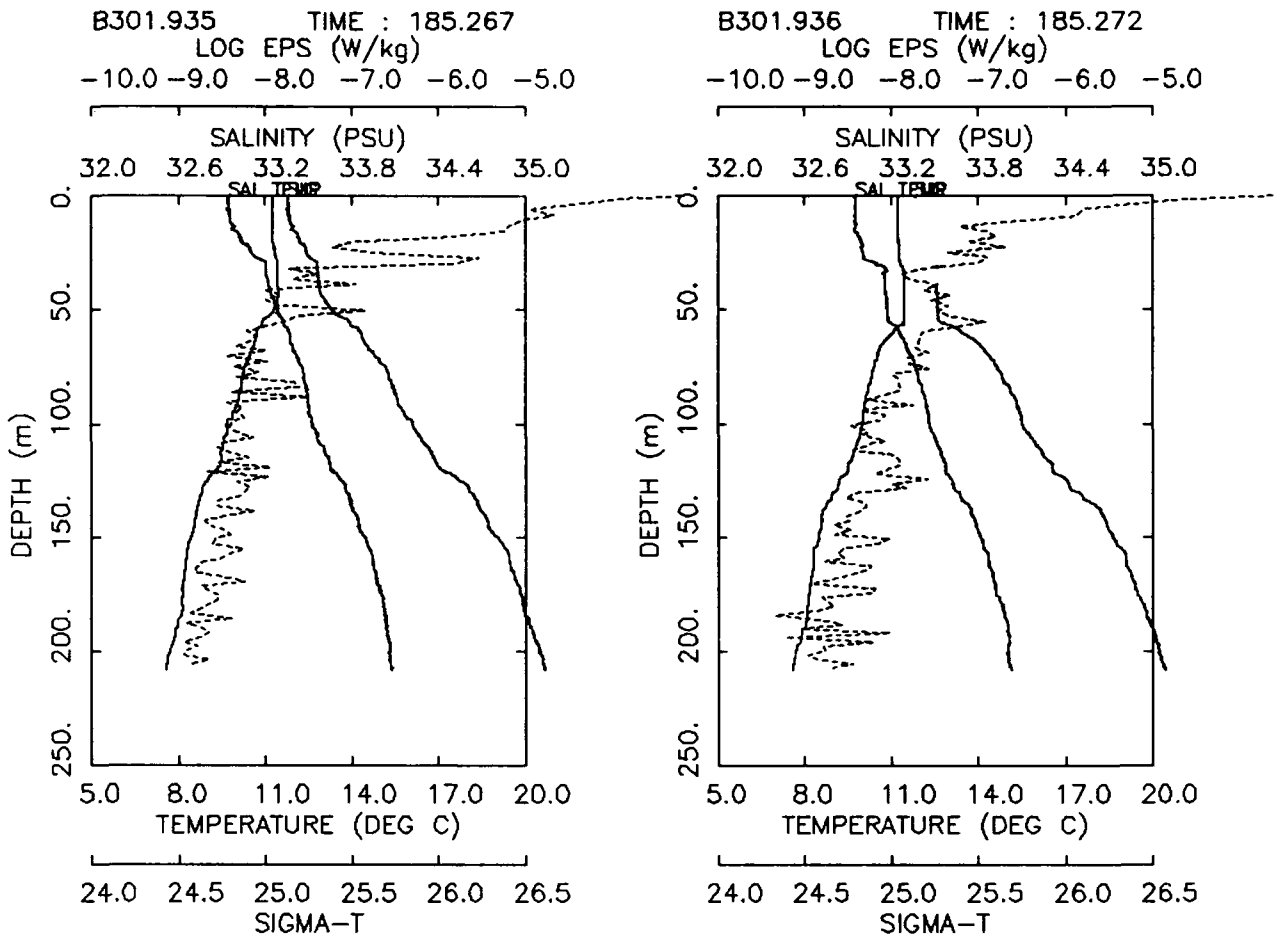

B301.930 TIME : 185.241
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

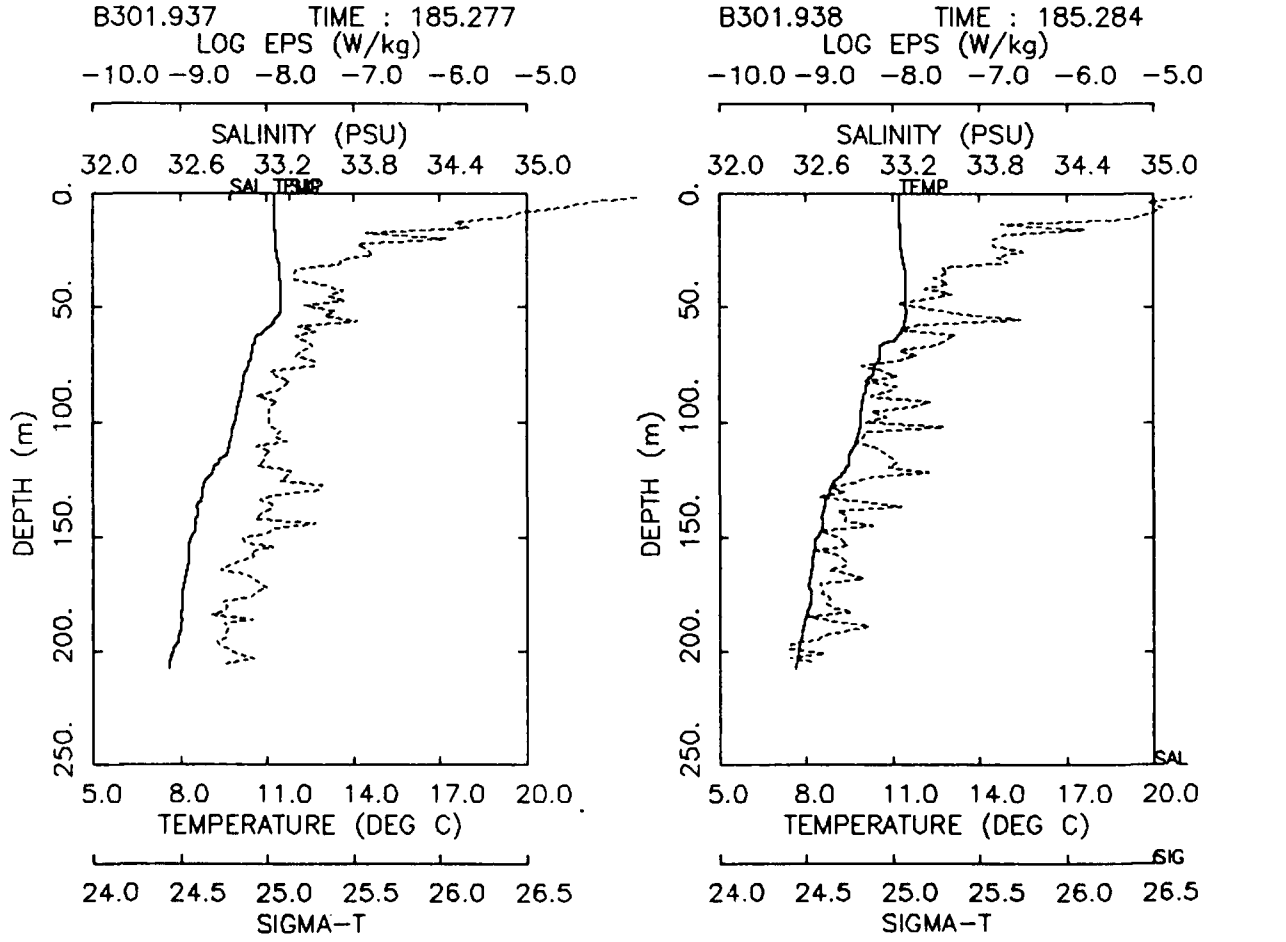

B301.931 TIME : 185.246
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

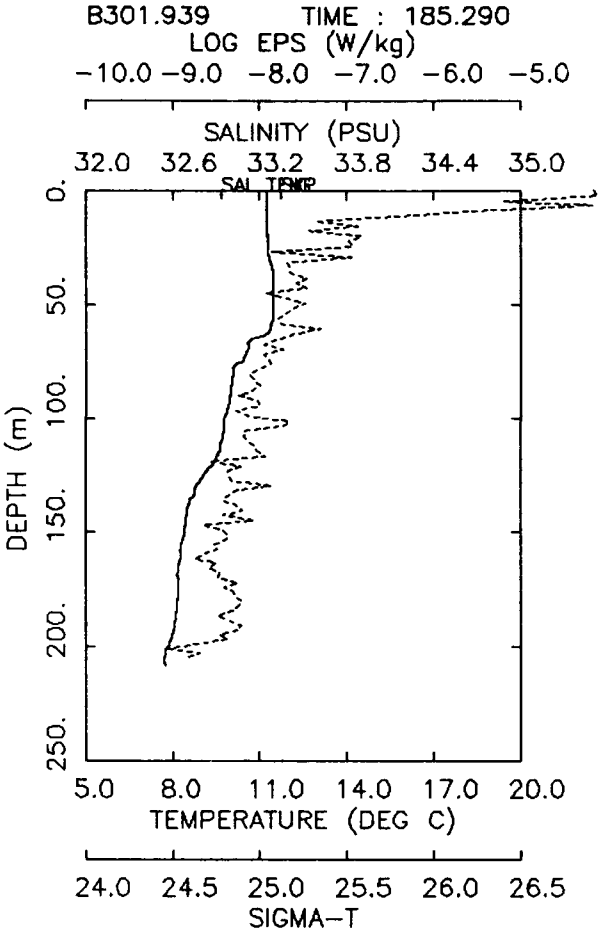

B301.932 TIME : 185.251
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

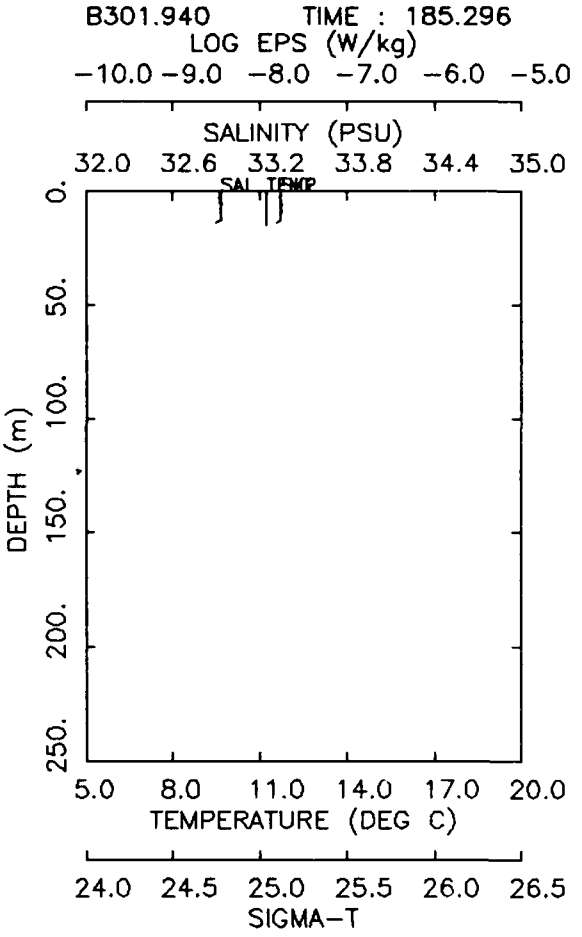

B301.933 TIME : 185.256
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

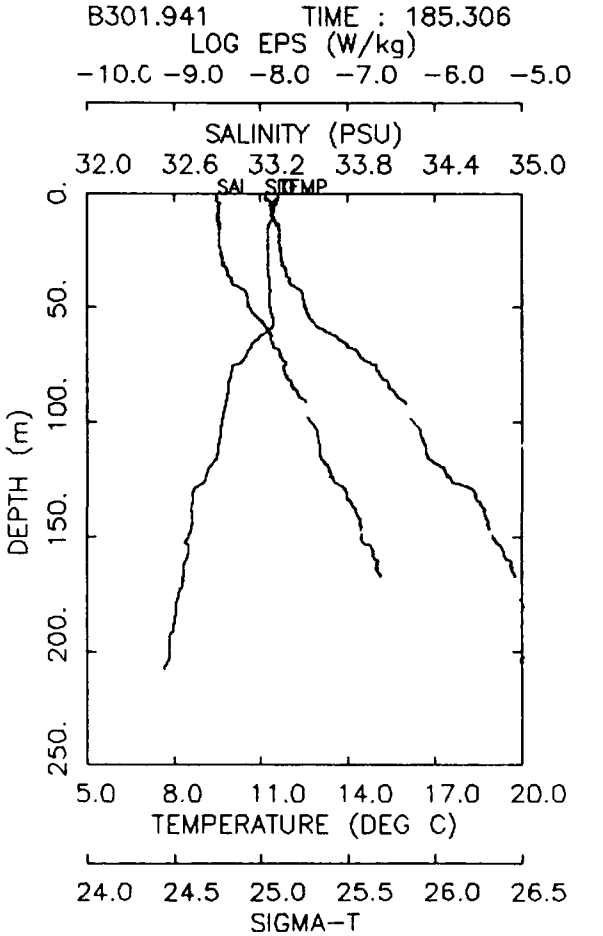

B301.934 TIME : 185.262
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

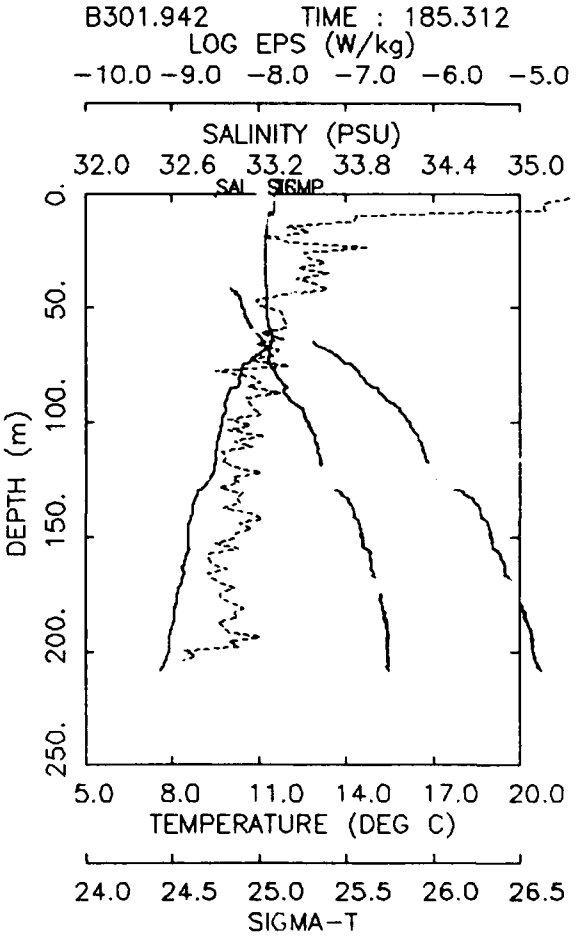

B301.935 TIME : 185.267
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B301.936 TIME : 185.272
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

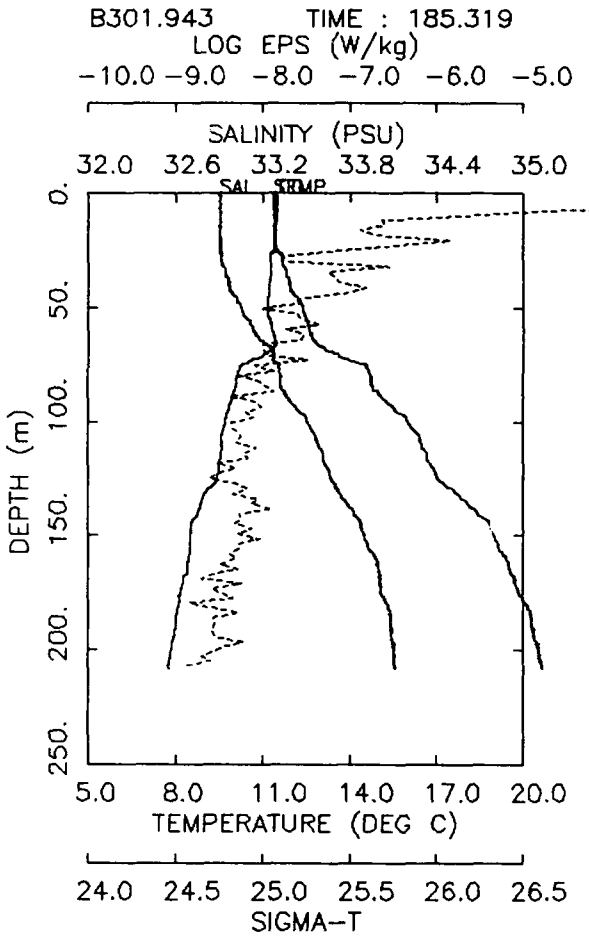

B301.937 TIME : 185.277
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B301.938 TIME : 185.284
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

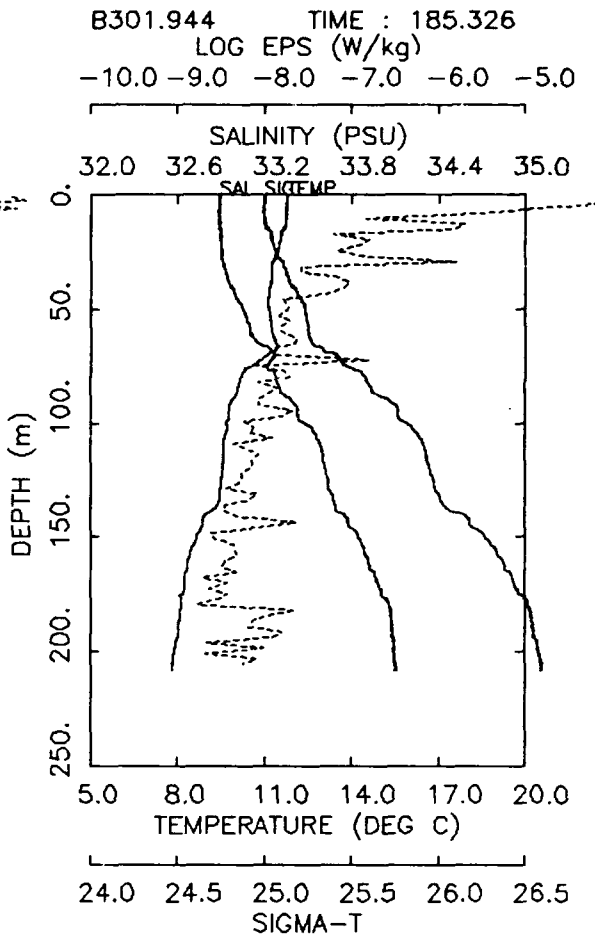

B301.939 TIME : 185.290
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

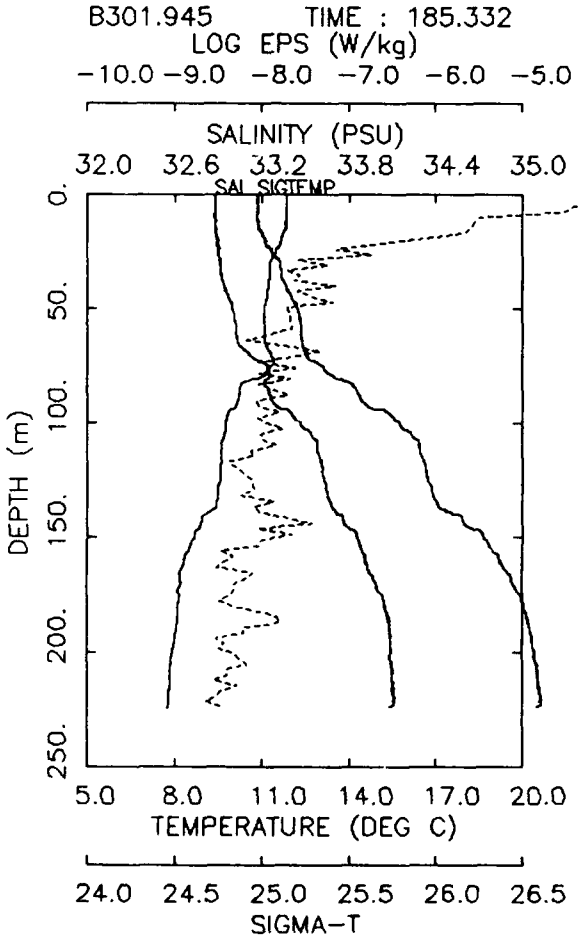

B301.940 TIME : 185.296
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

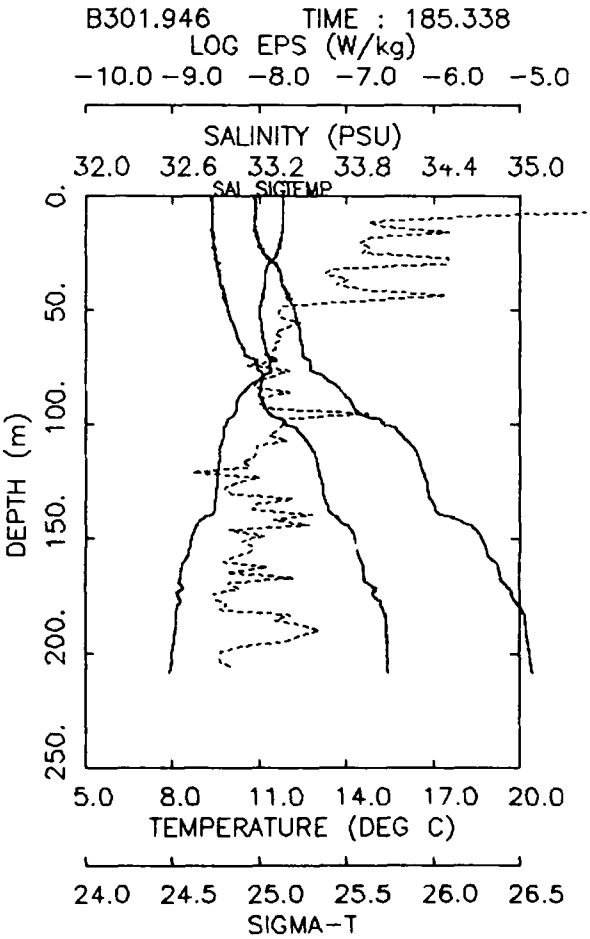

B301.941 TIME : 185.306
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

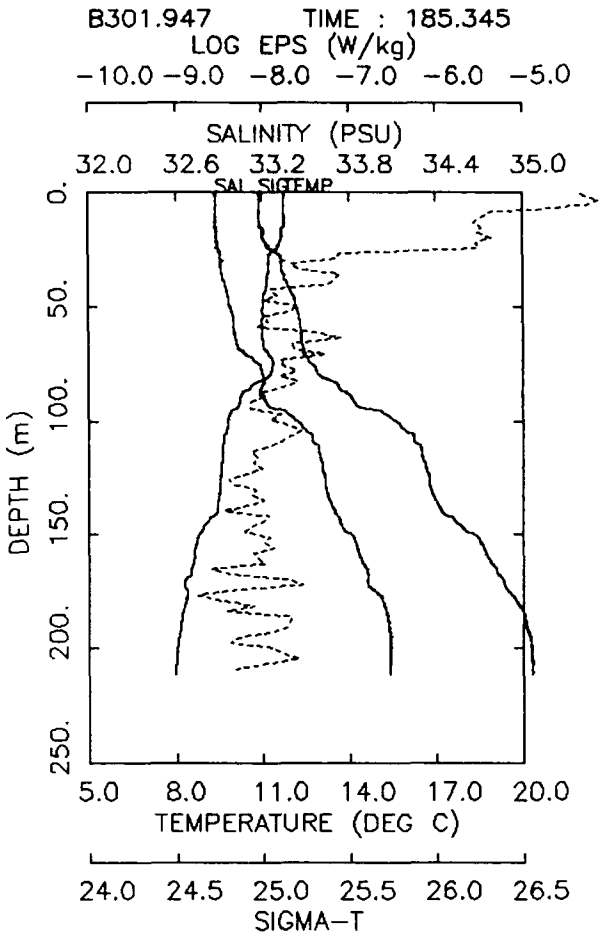

B301.942 TIME : 185.312
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

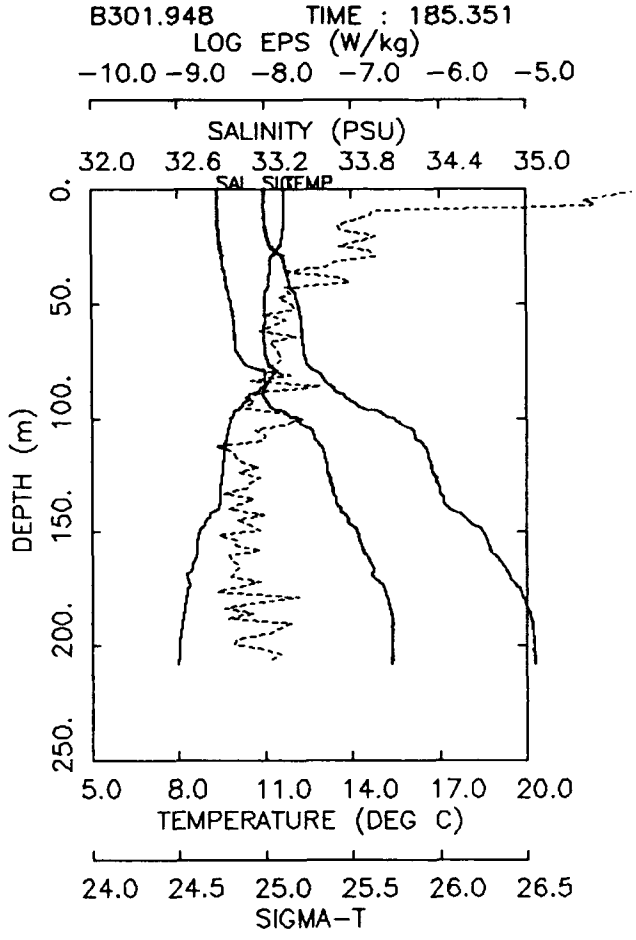

B301.943 TIME : 185.319
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

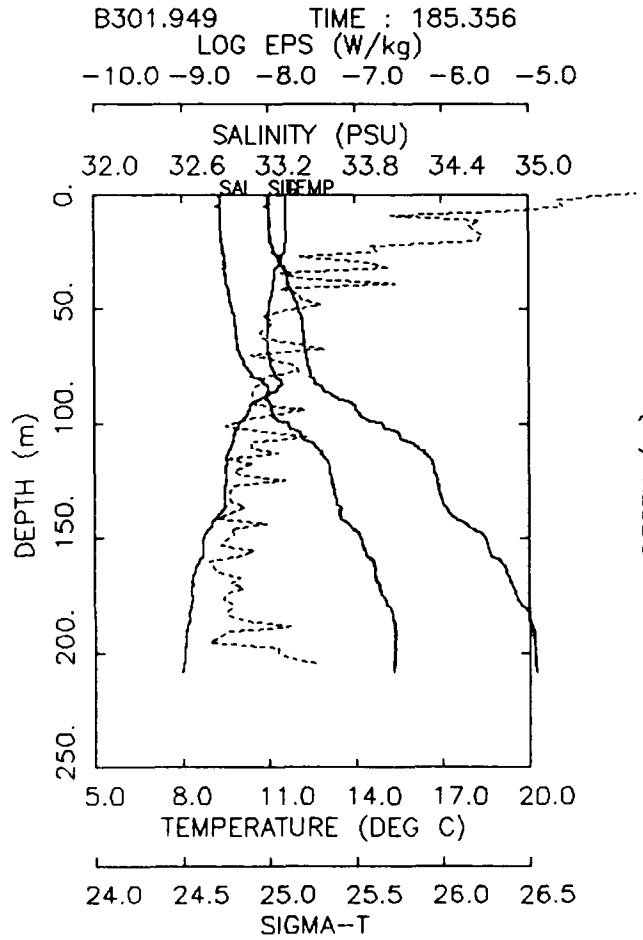

B301.944 TIME : 185.326
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

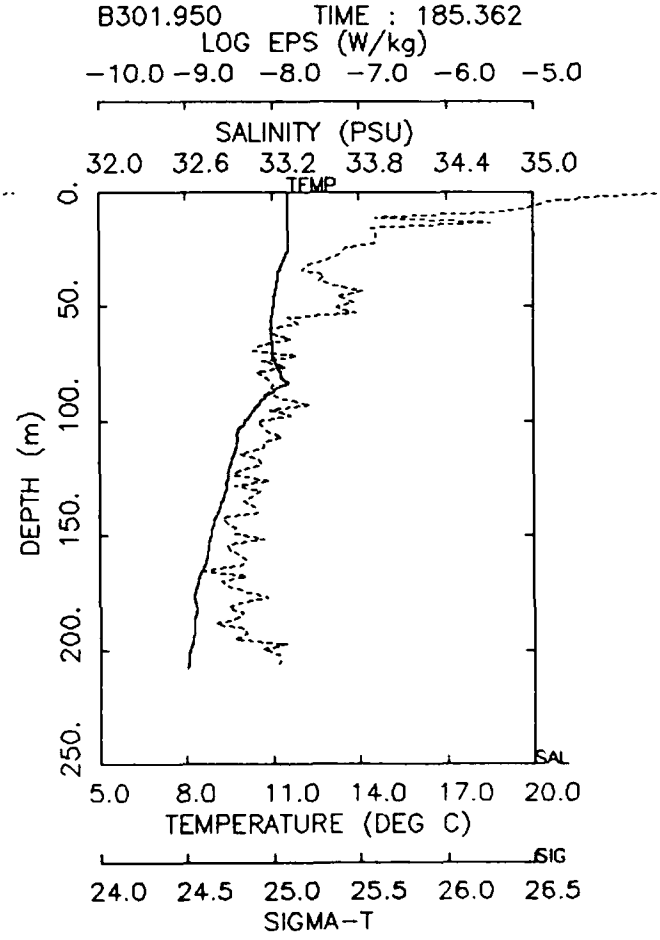

B301.945 TIME : 185.332
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

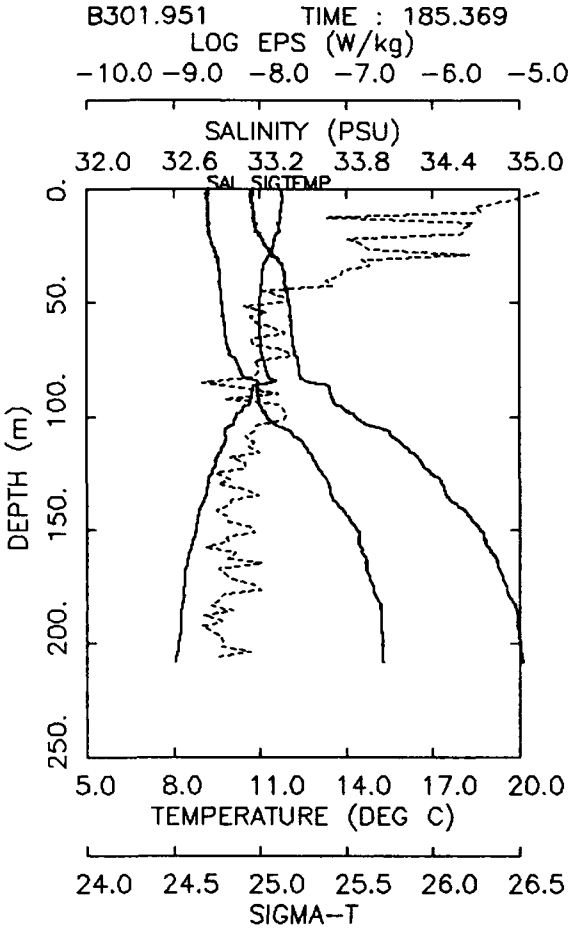

B301.946 TIME : 185.338
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

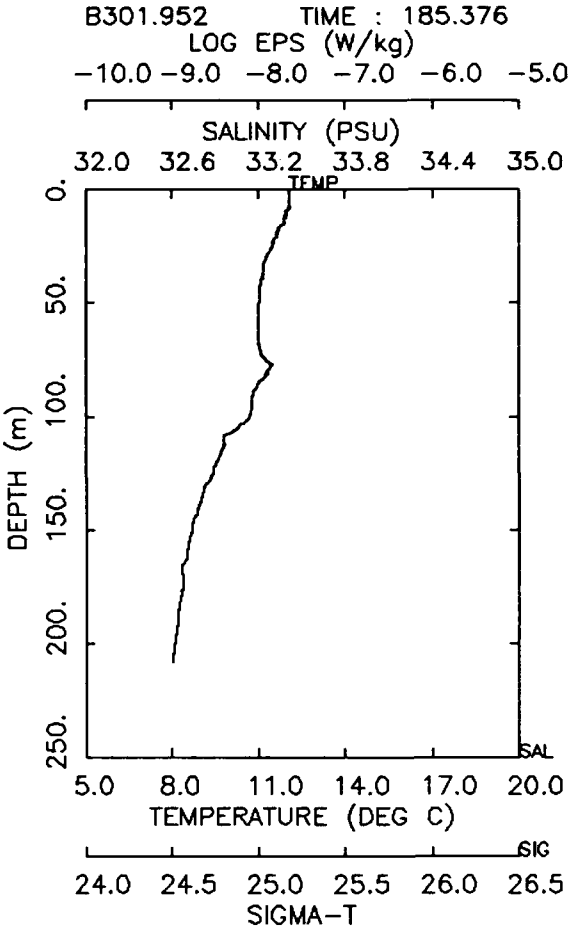

B301.947 TIME : 185.345
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

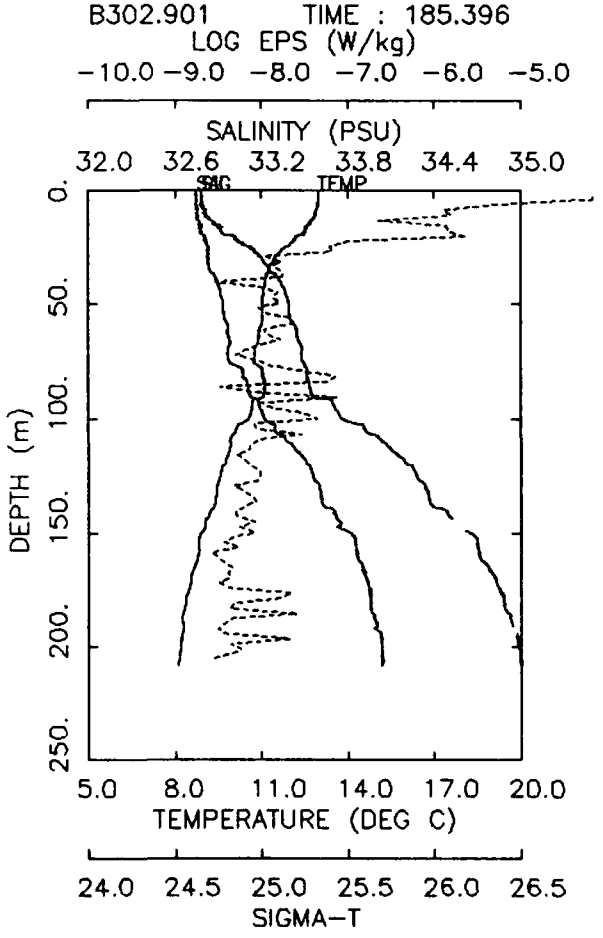

B301.948 TIME : 185.351
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

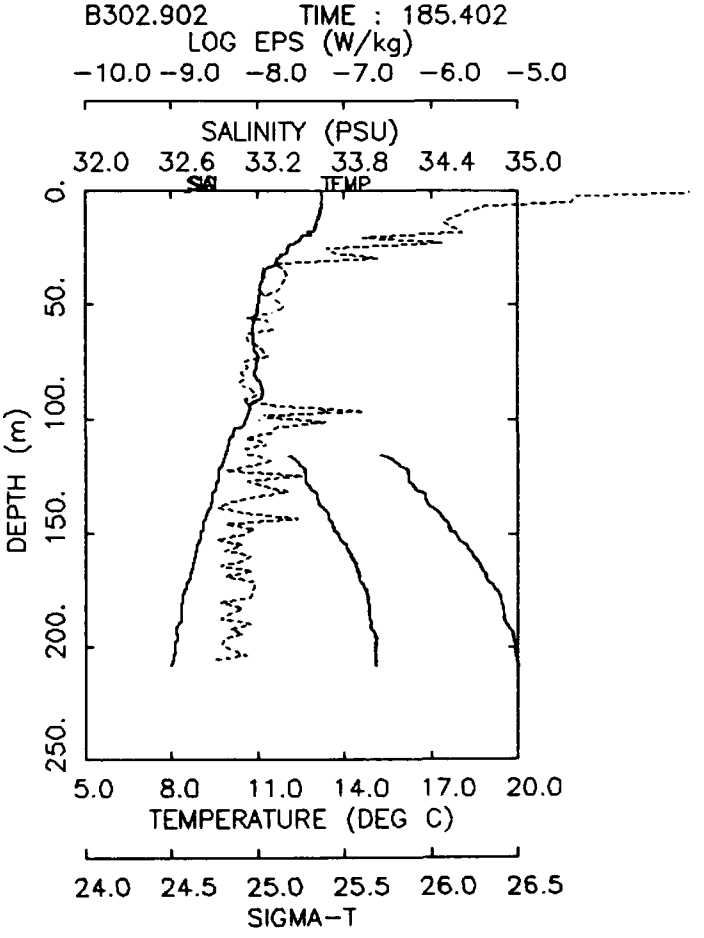

B301.949 TIME : 185.356
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

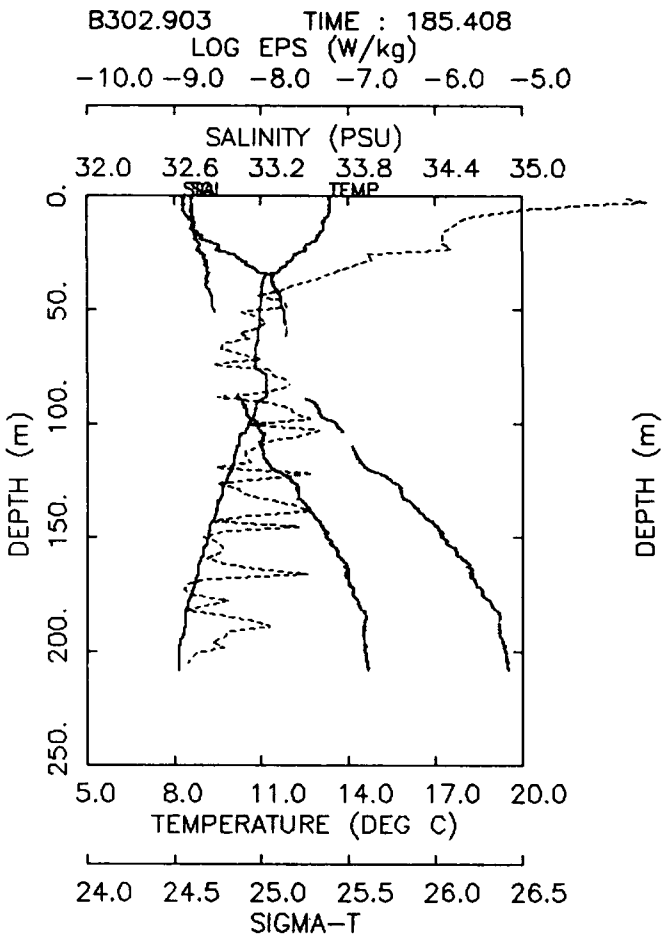

B301.950 TIME : 185.362
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

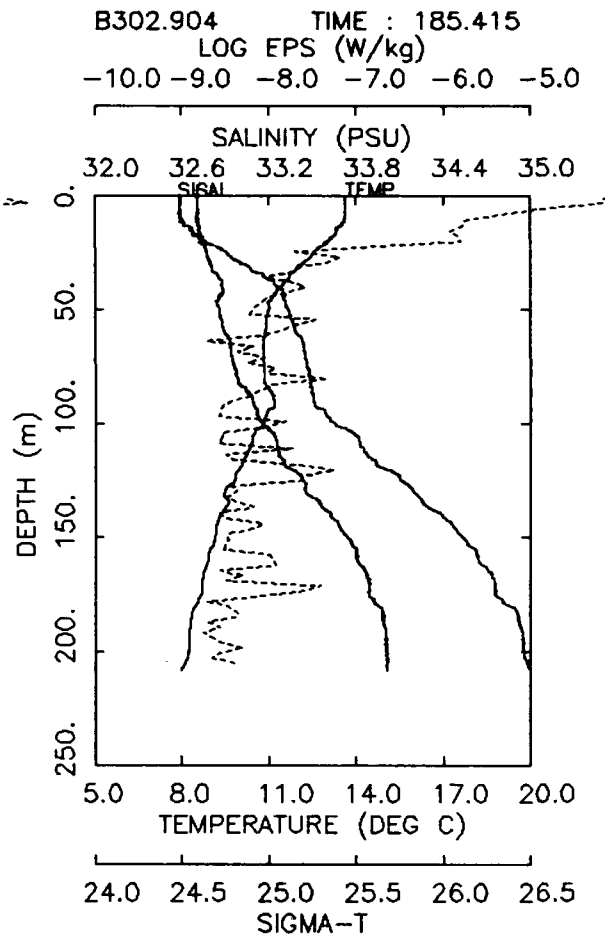

B301.951 TIME : 185.369
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

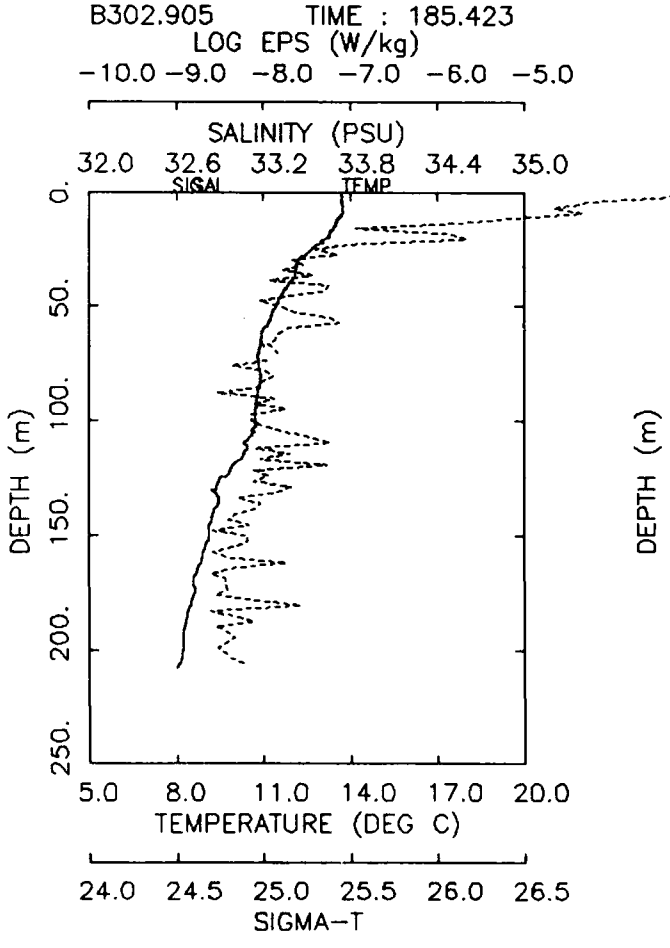

B301.952 TIME : 185.376
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

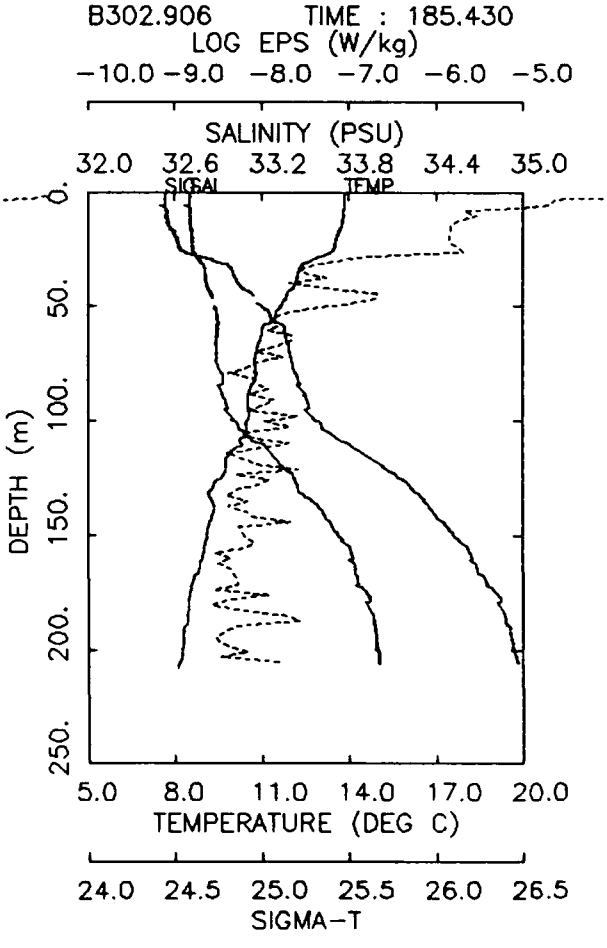

B302.901 TIME : 185.396
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

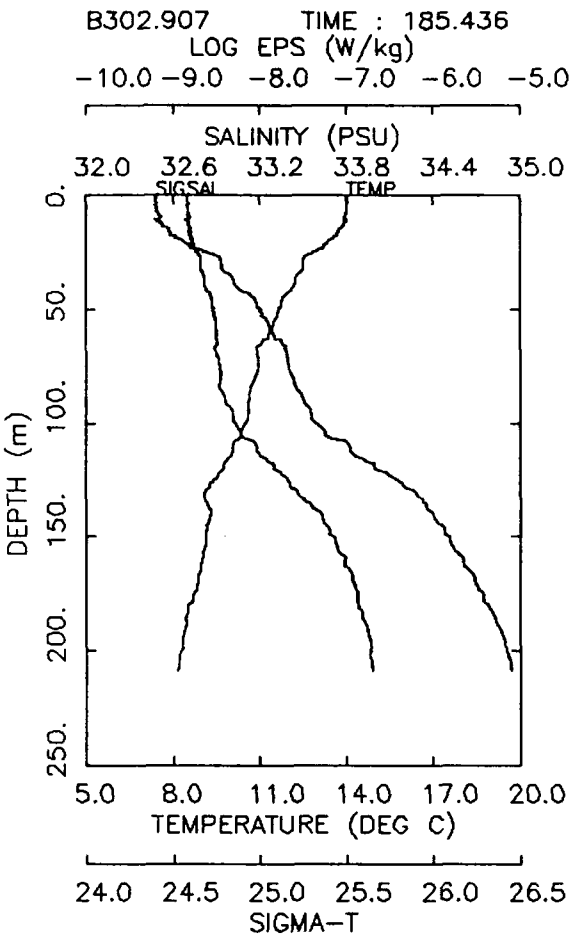

B302.902 TIME : 185.402
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

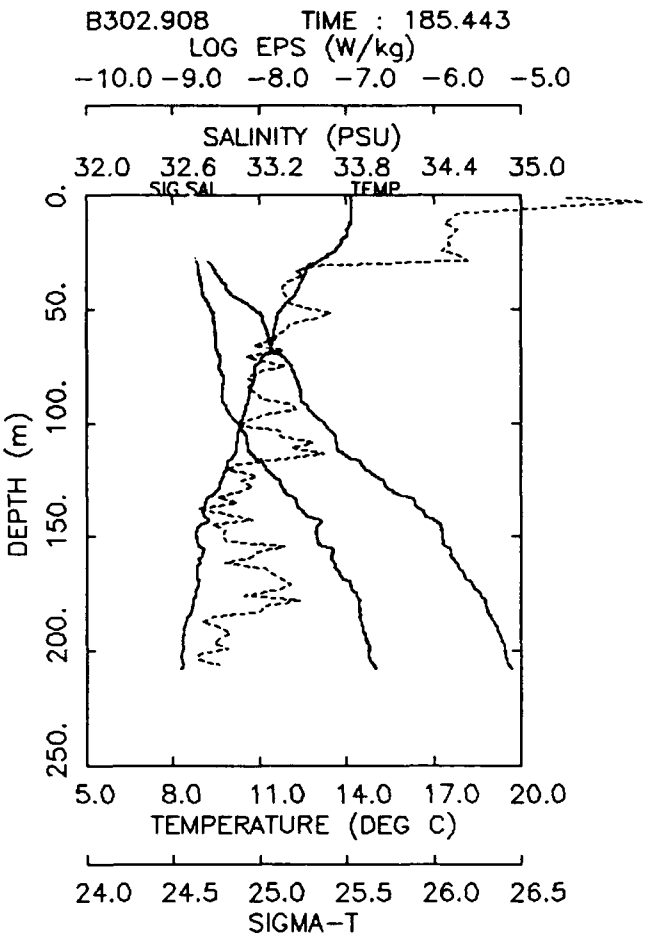

B302.903 TIME : 185.408
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

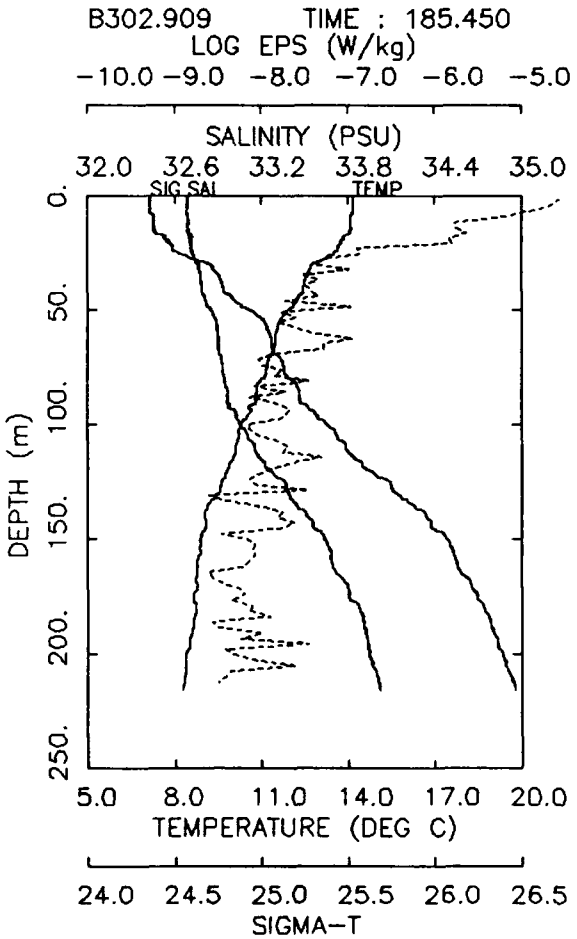

B302.904 TIME : 185.415
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

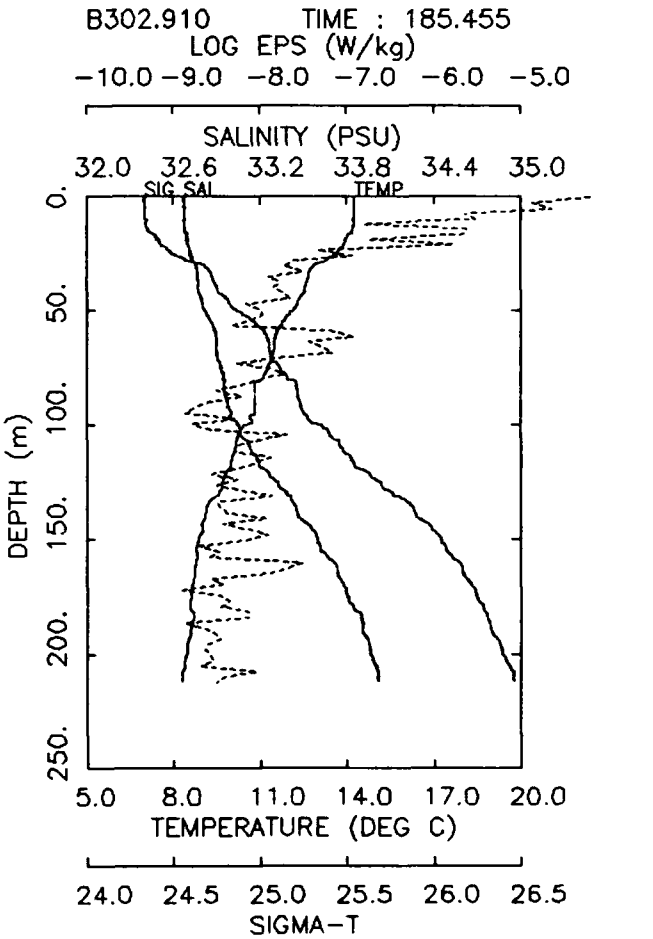

B302.905 TIME : 185.423
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

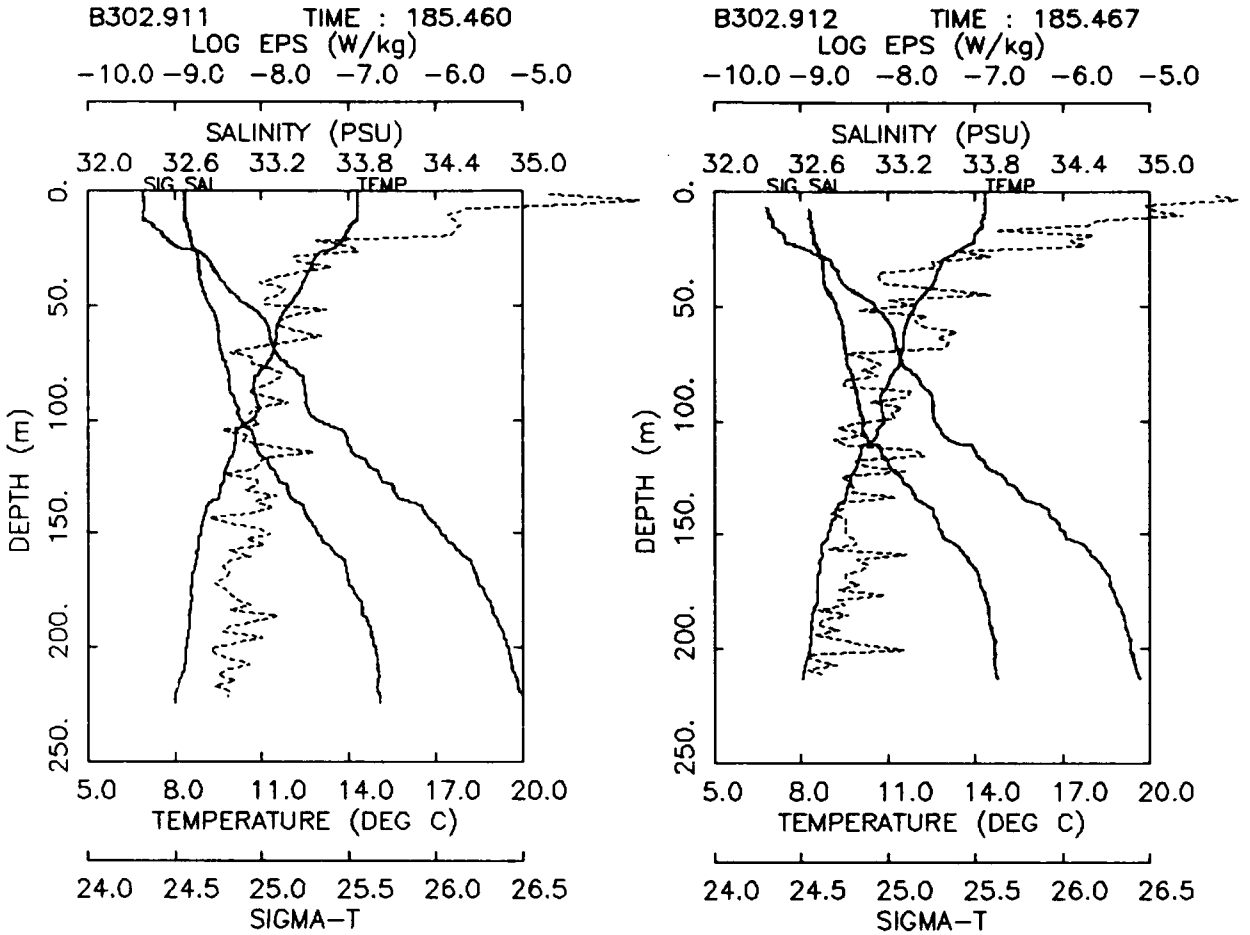

B302.906 TIME : 185.430
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

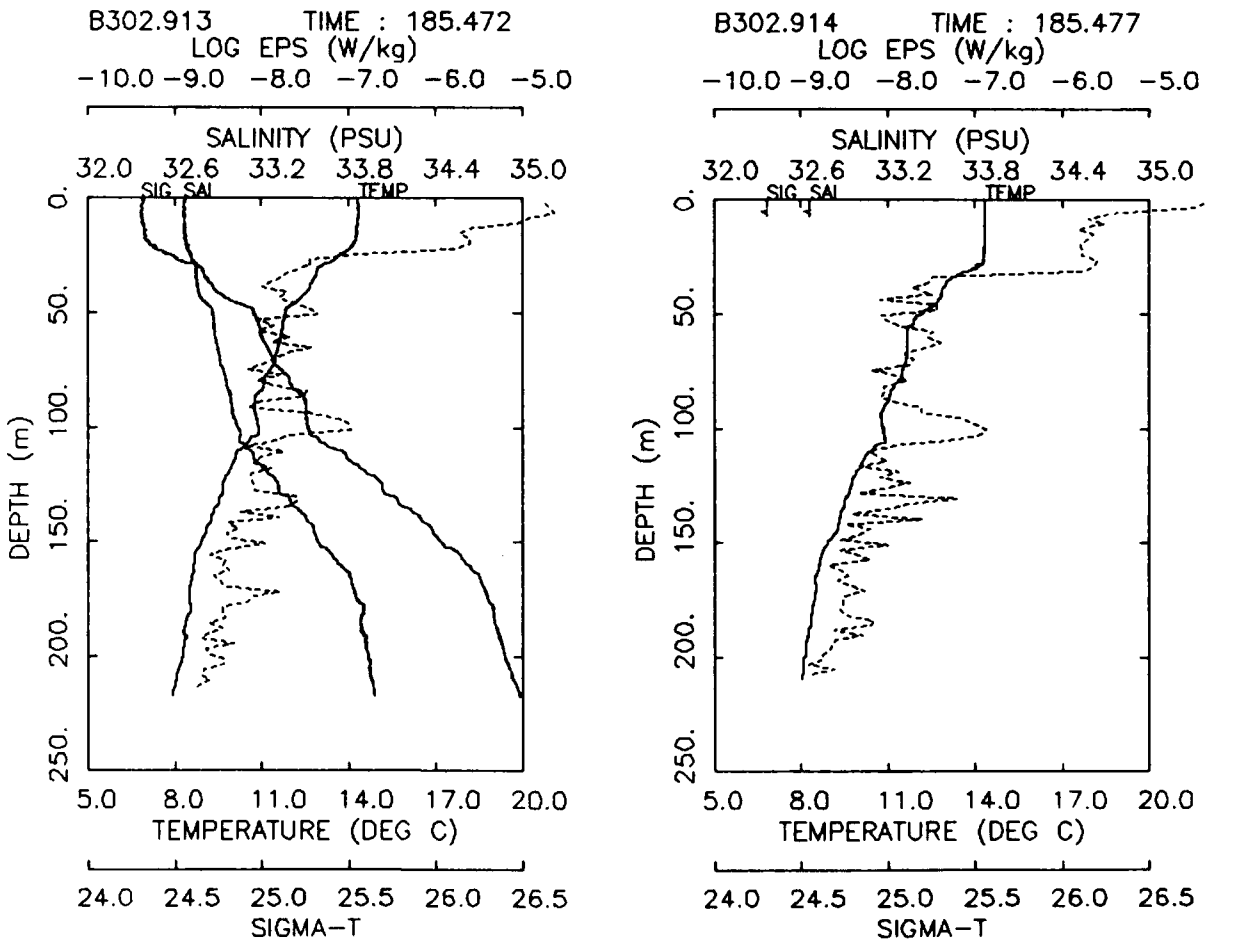

B302.907 TIME : 185.436
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

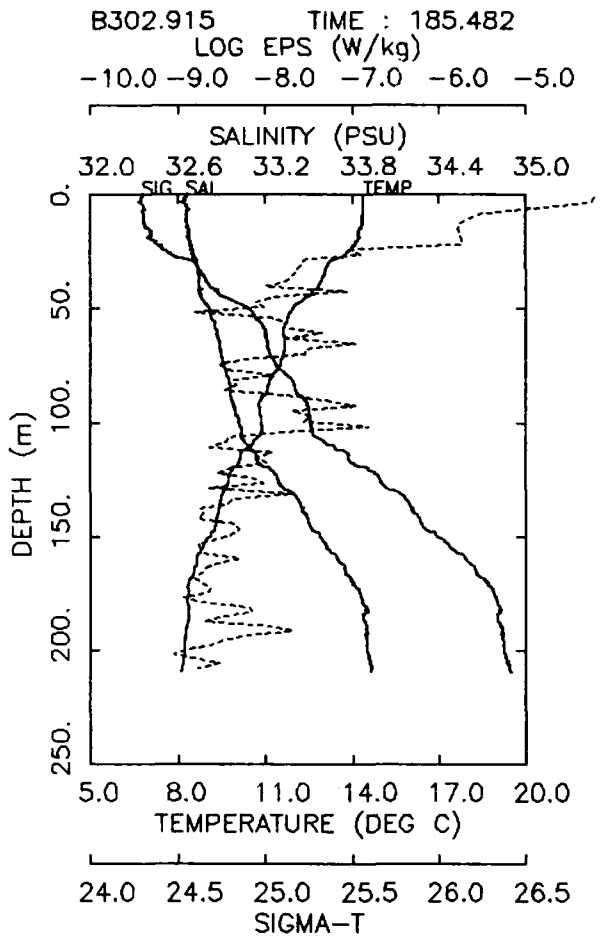

B302.908 TIME : 185.443
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

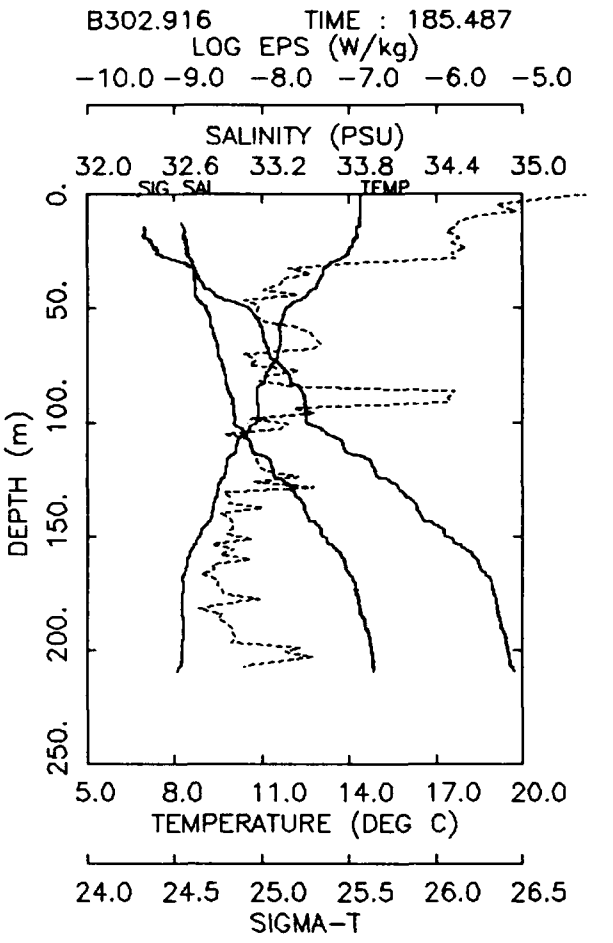

B302.909 TIME : 185.450
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

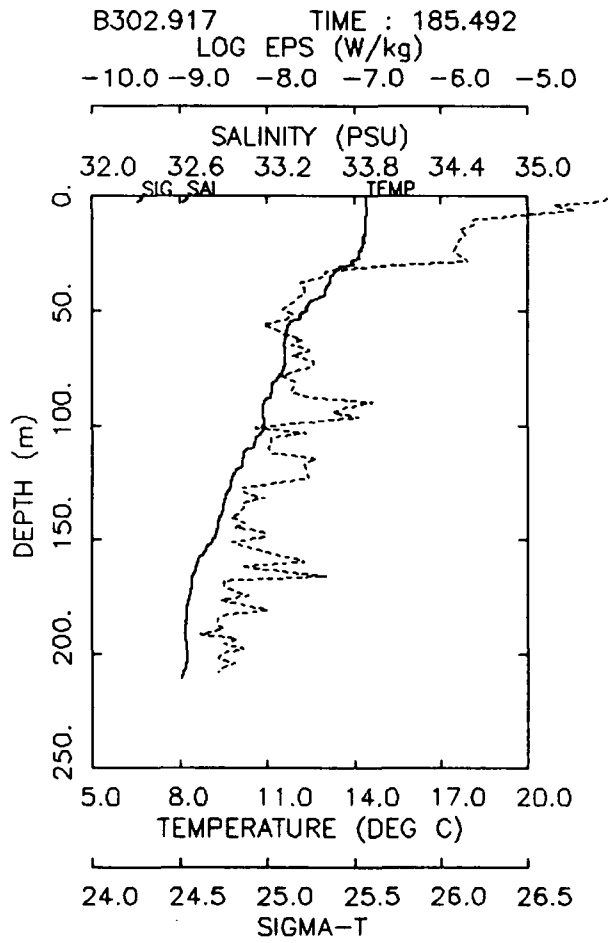

B302.910 TIME : 185.455
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

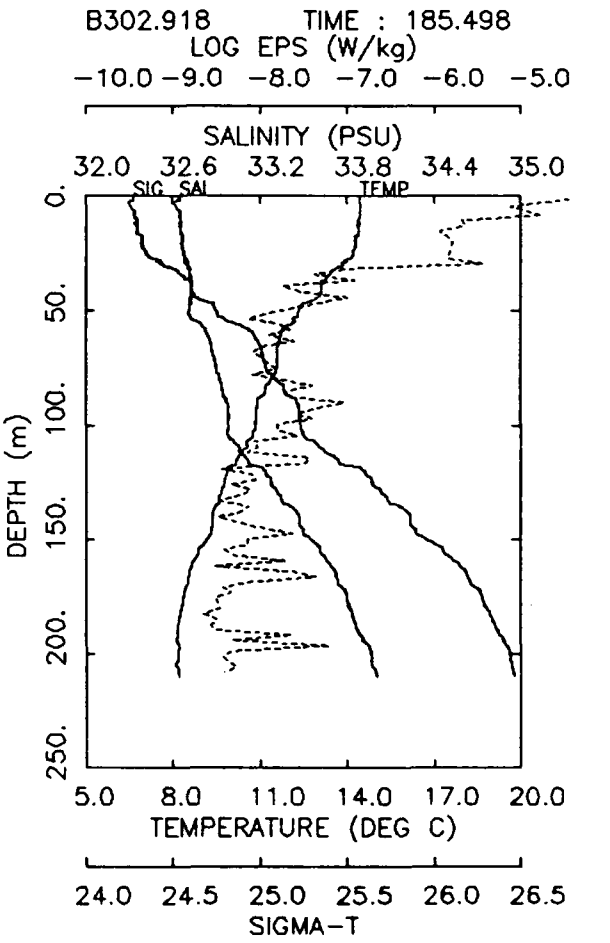

B302.911 TIME : 185.460
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG_SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B302.912 TIME : 185.467
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG_SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

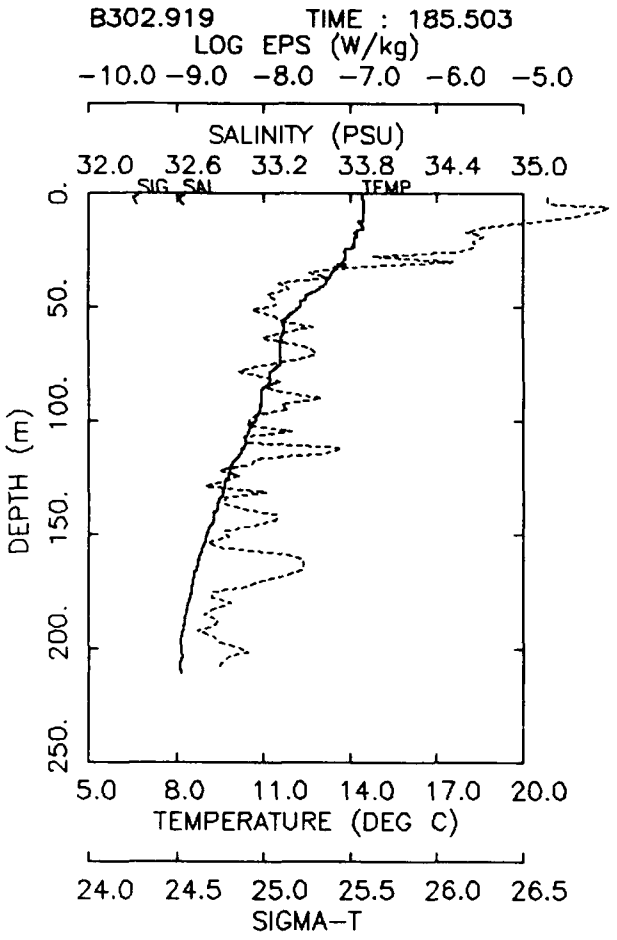

B302.913 TIME : 185.472
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG_SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B302.914 TIME : 185.477
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG_SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

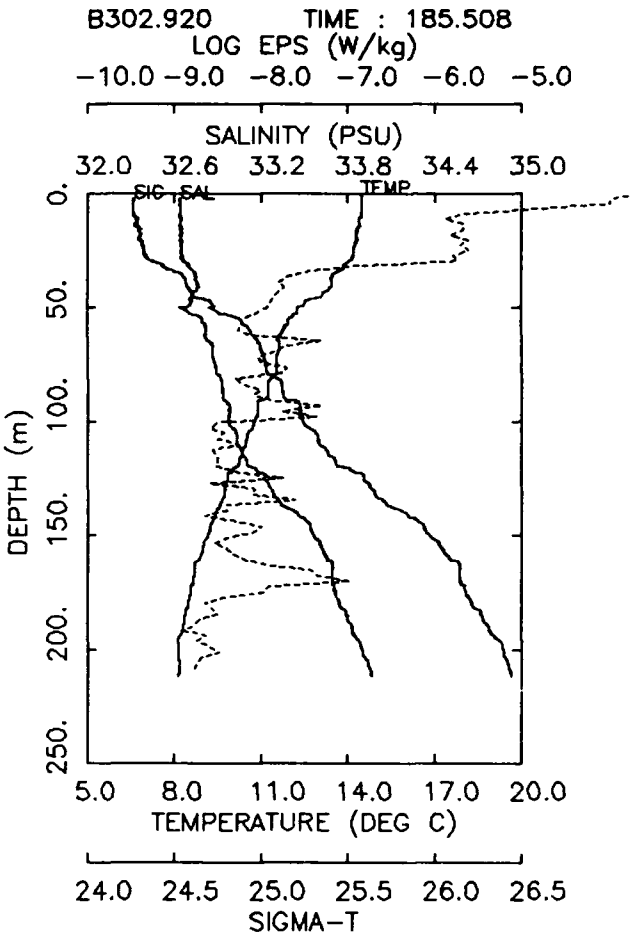

B302.915 TIME : 185.482
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

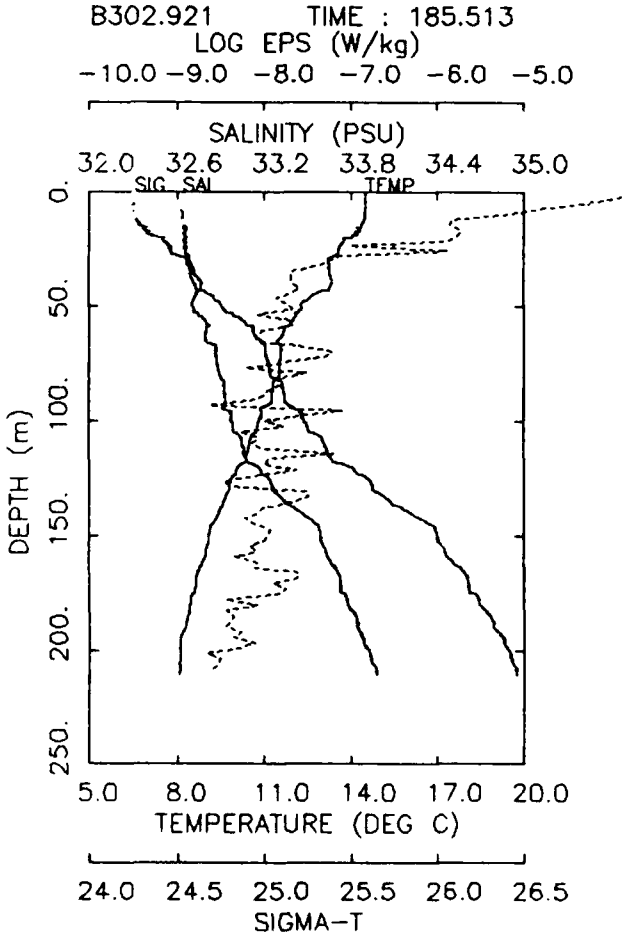

B302.916 TIME : 185.487
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

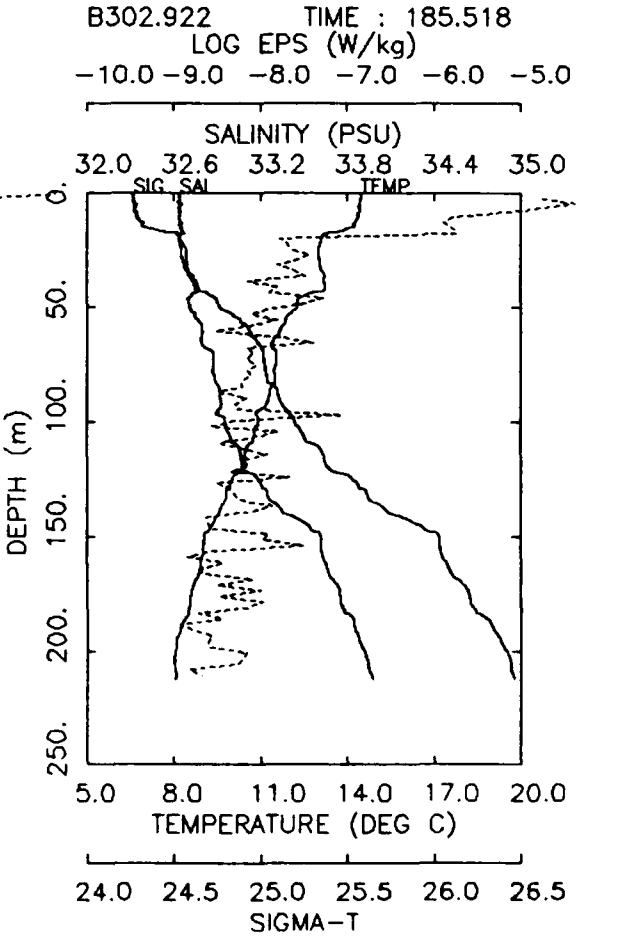

B302.917 TIME : 185.492
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

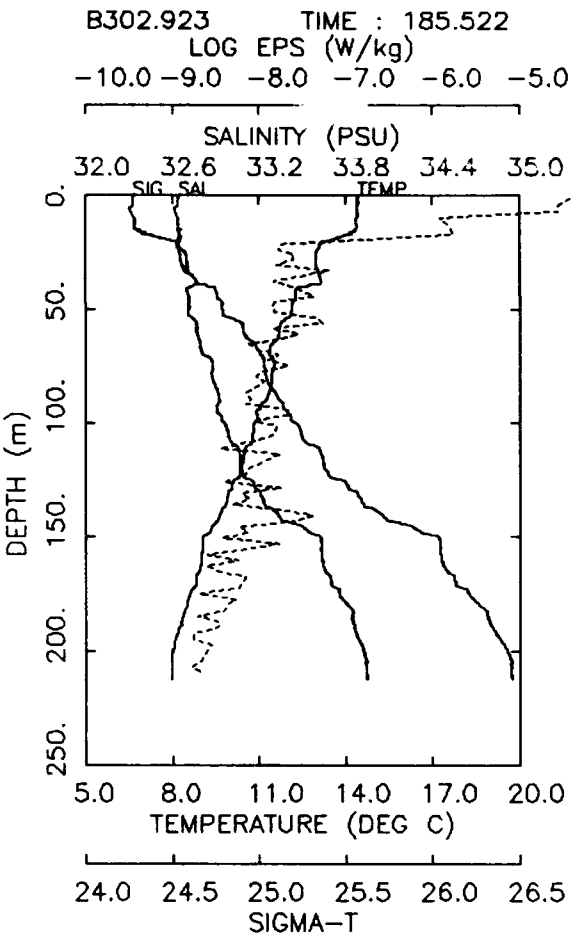

B302.918 TIME : 185.498
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

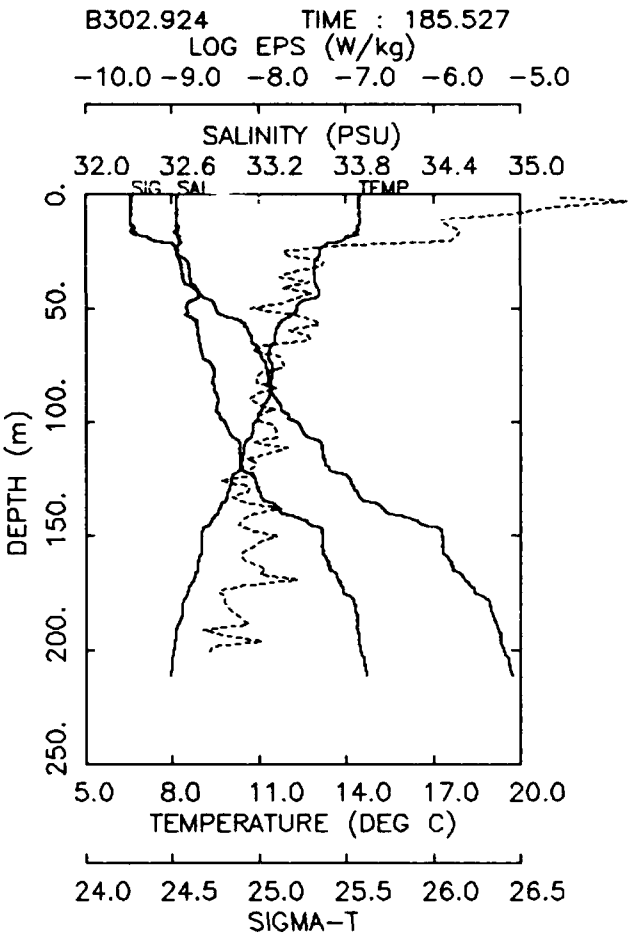

B302.919 TIME : 185.503
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

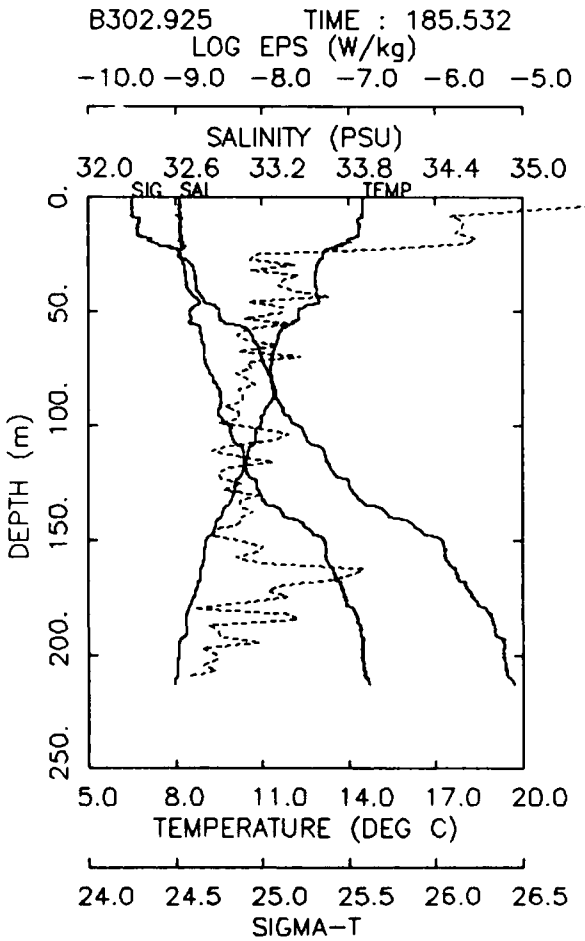

B302.920 TIME : 185.508
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

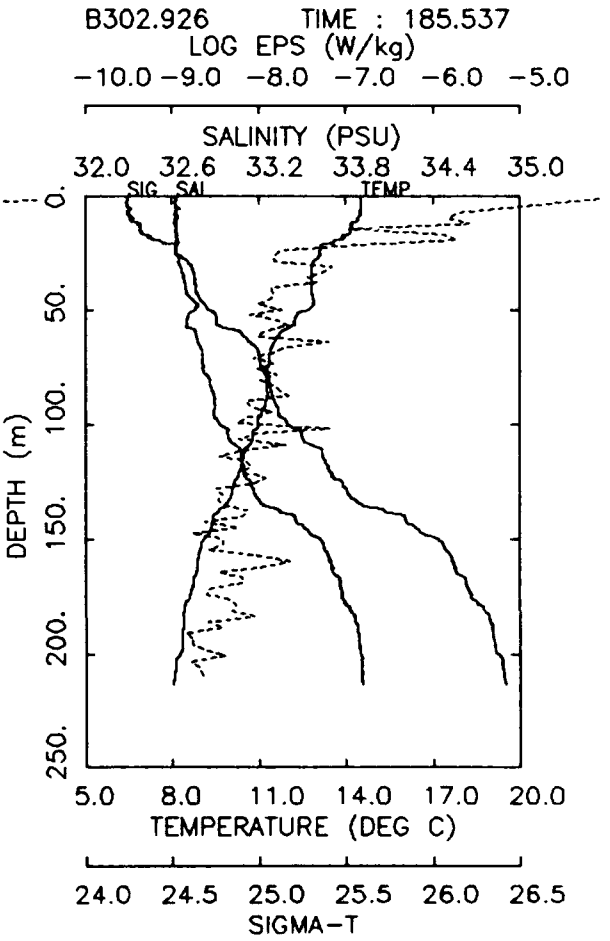

B302.921 TIME : 185.513
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

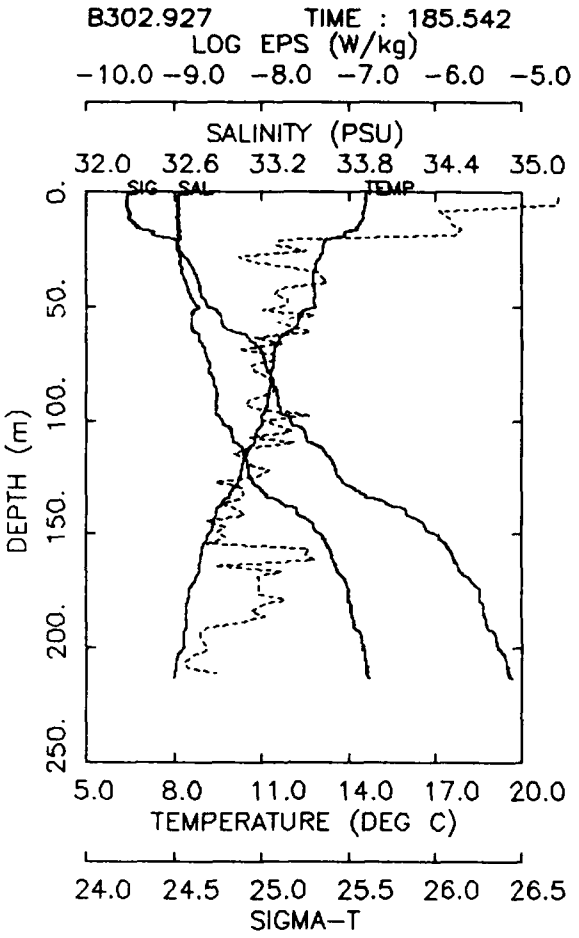

B302.922 TIME : 185.518
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

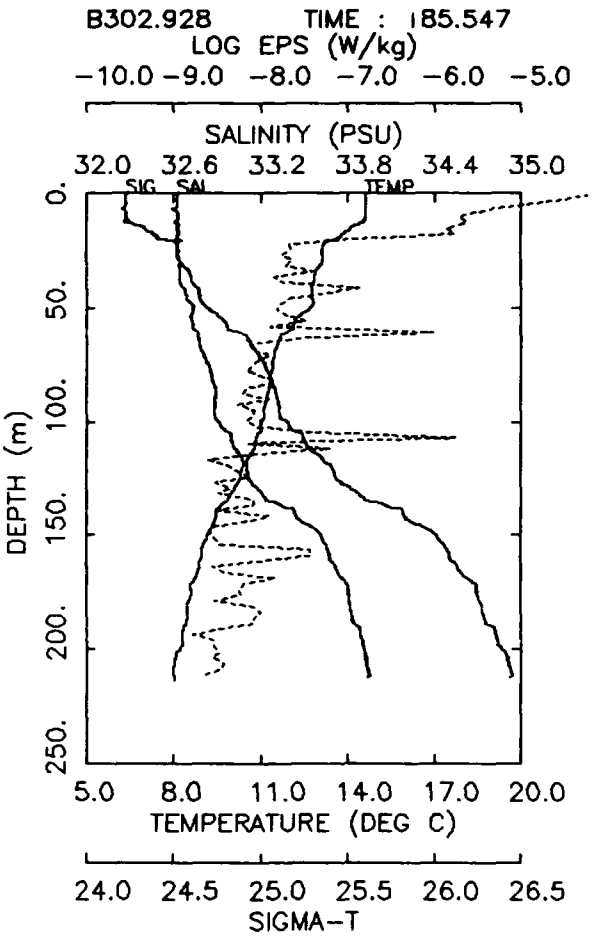

B302.923 TIME : 185.522
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

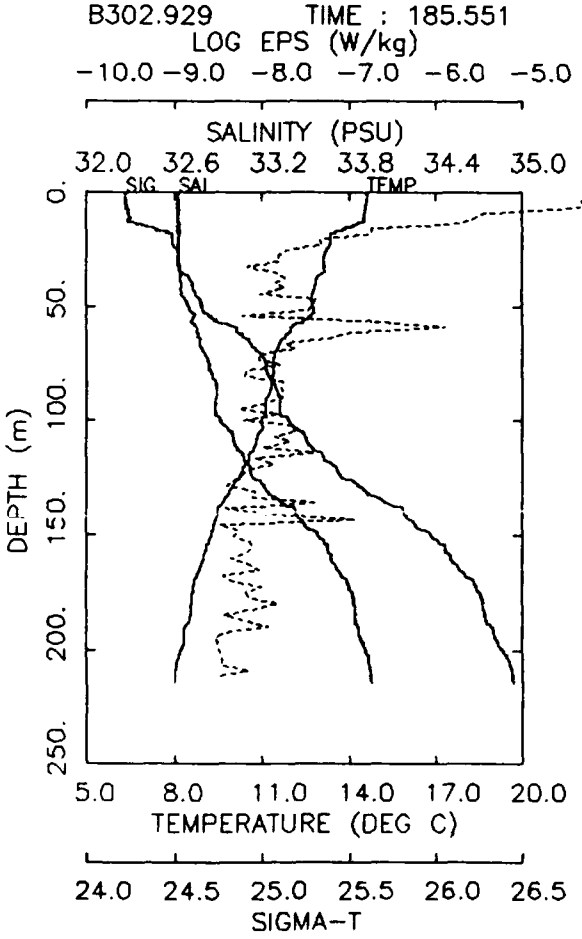

B302.924 TIME : 185.527
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

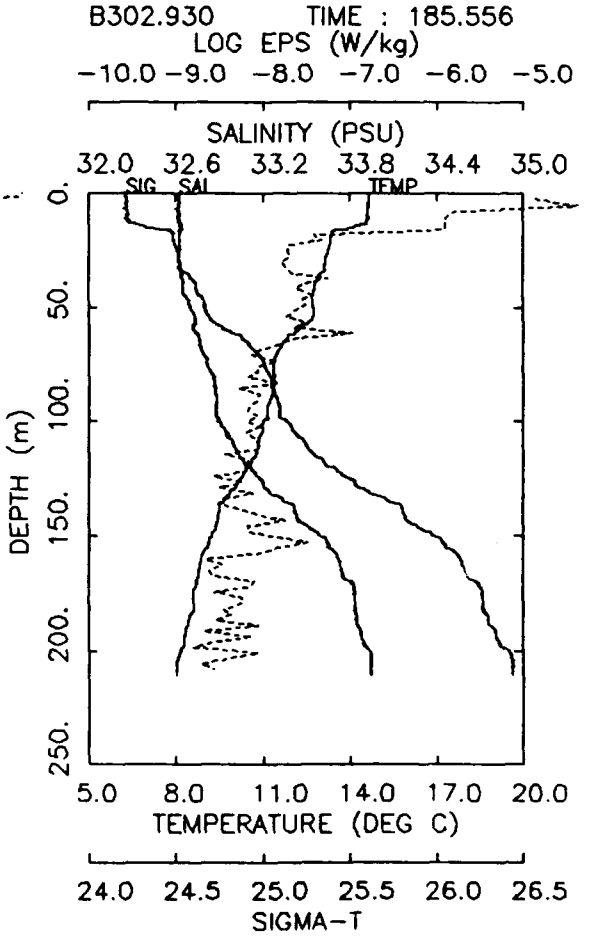

B302.925 TIME : 185.532
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

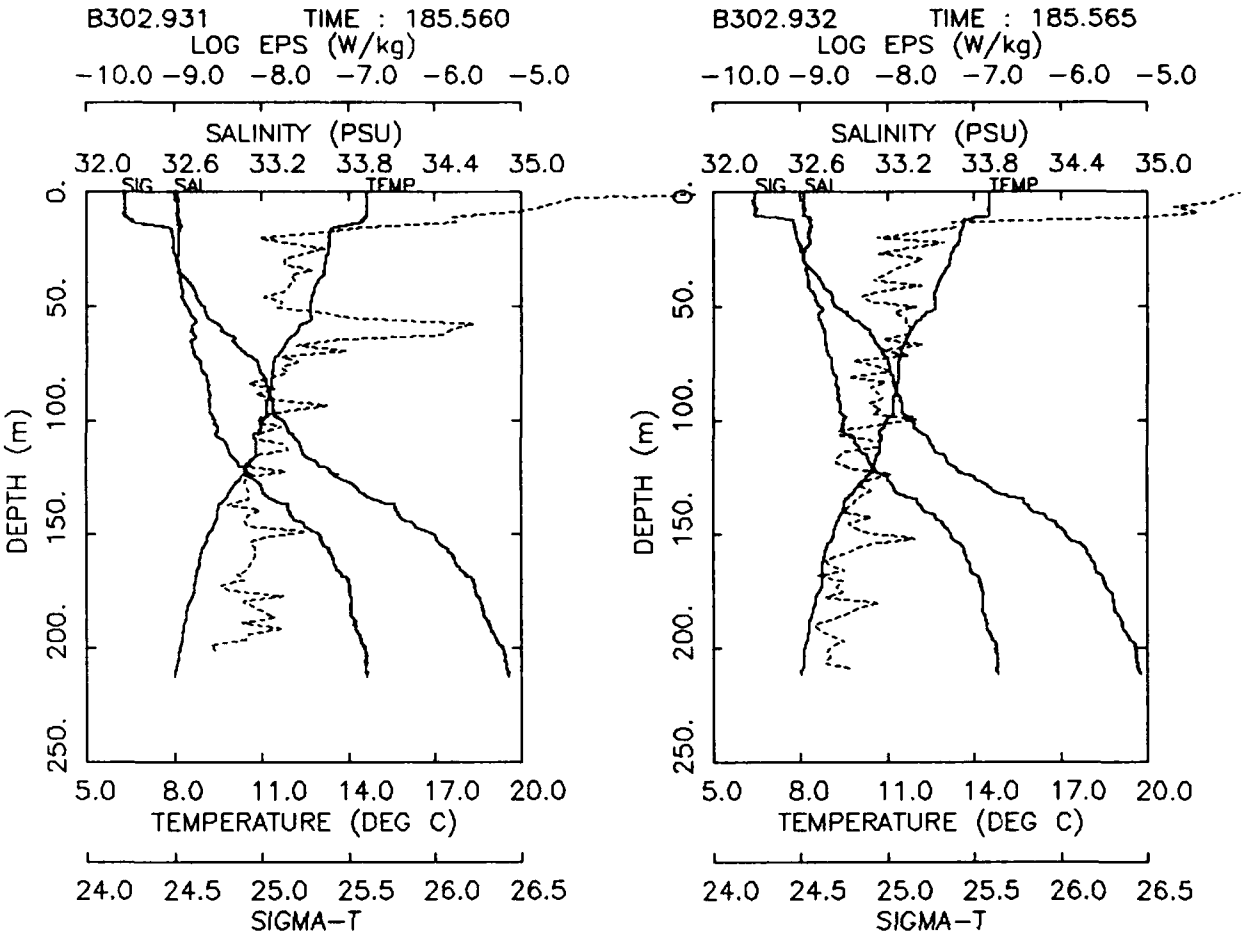

B302.926 TIME : 185.537
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B302.927 TIME : 185.542
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

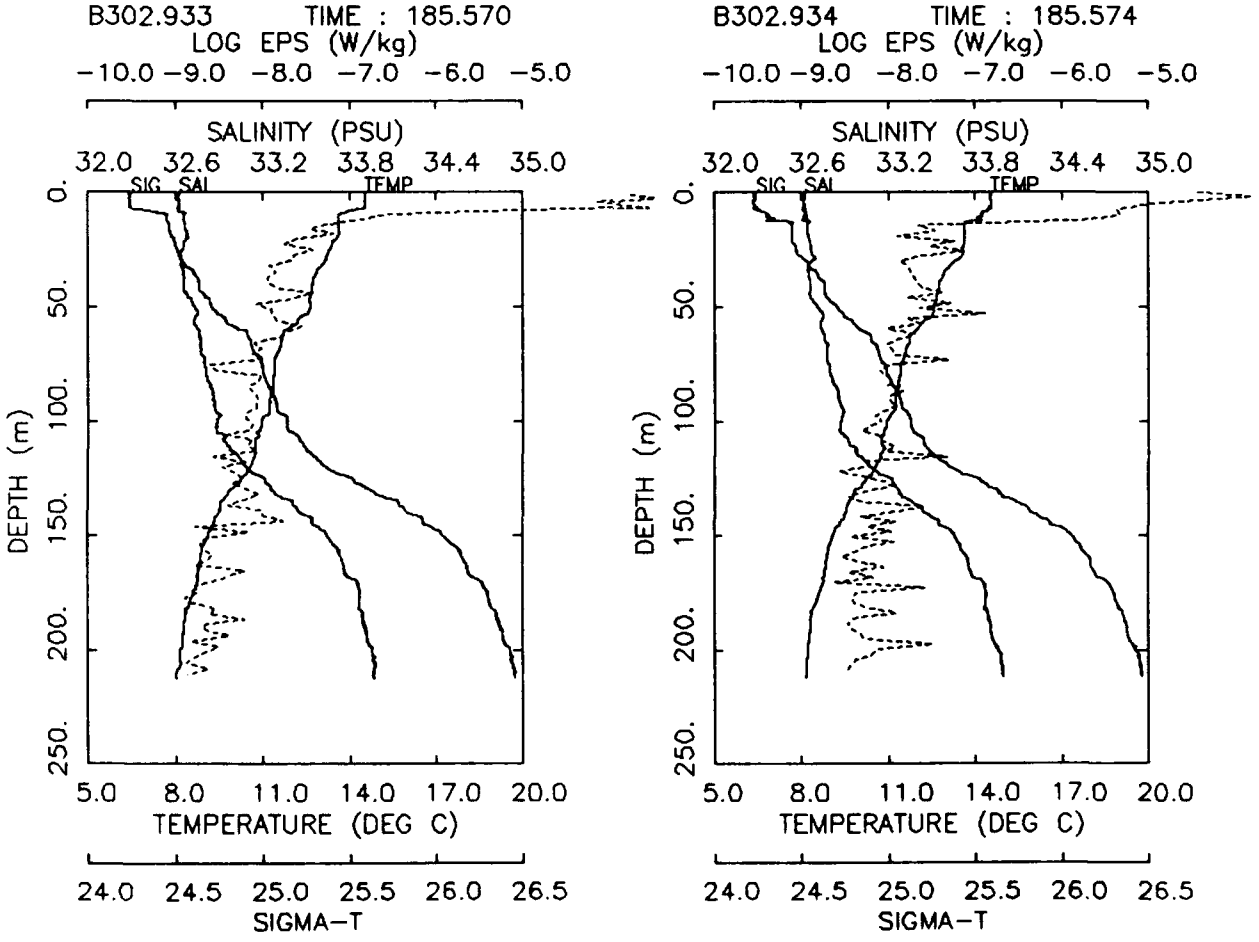

B302.928 TIME : 185.547
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B302.929 TIME : 185.551
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

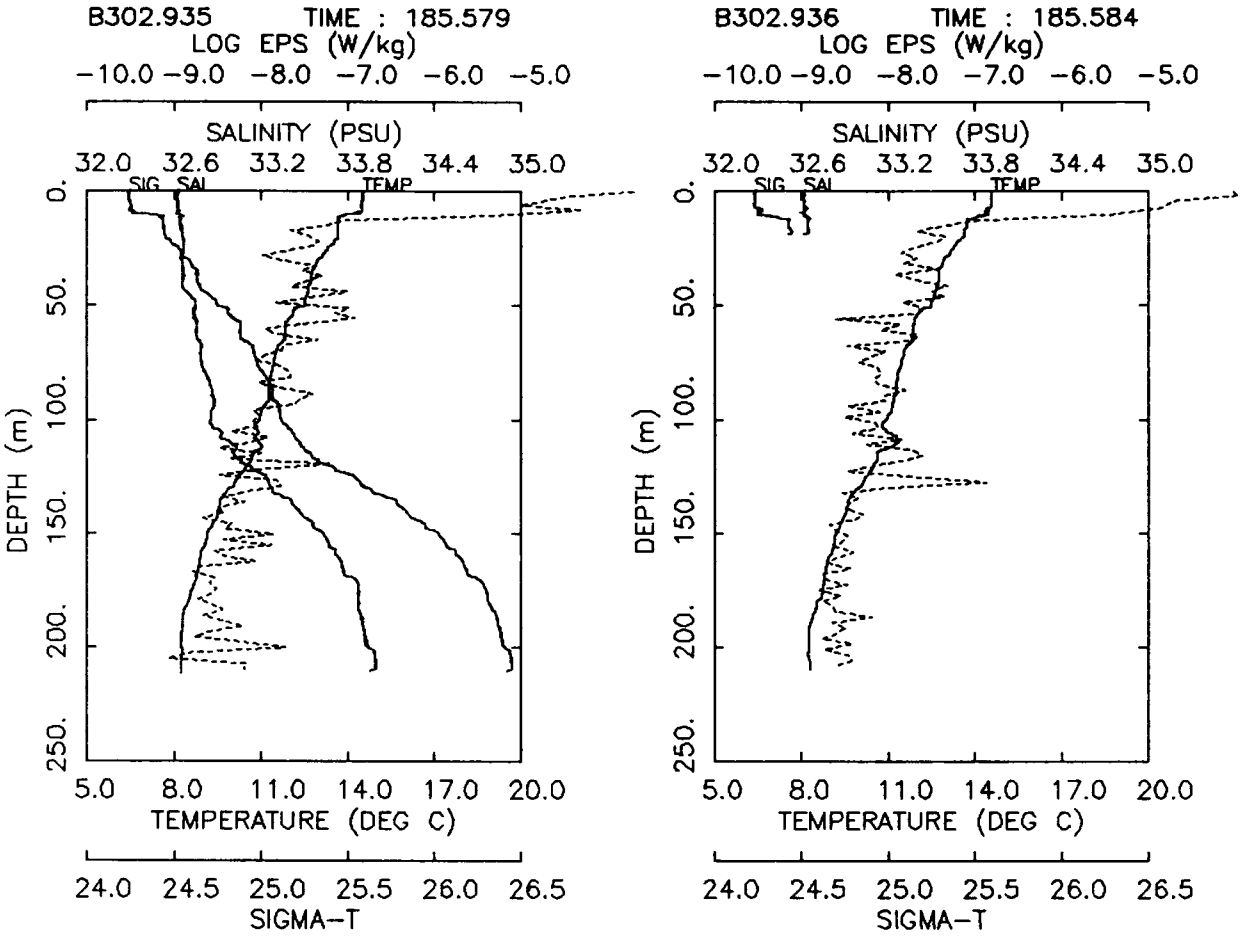

B302.930 TIME : 185.556
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

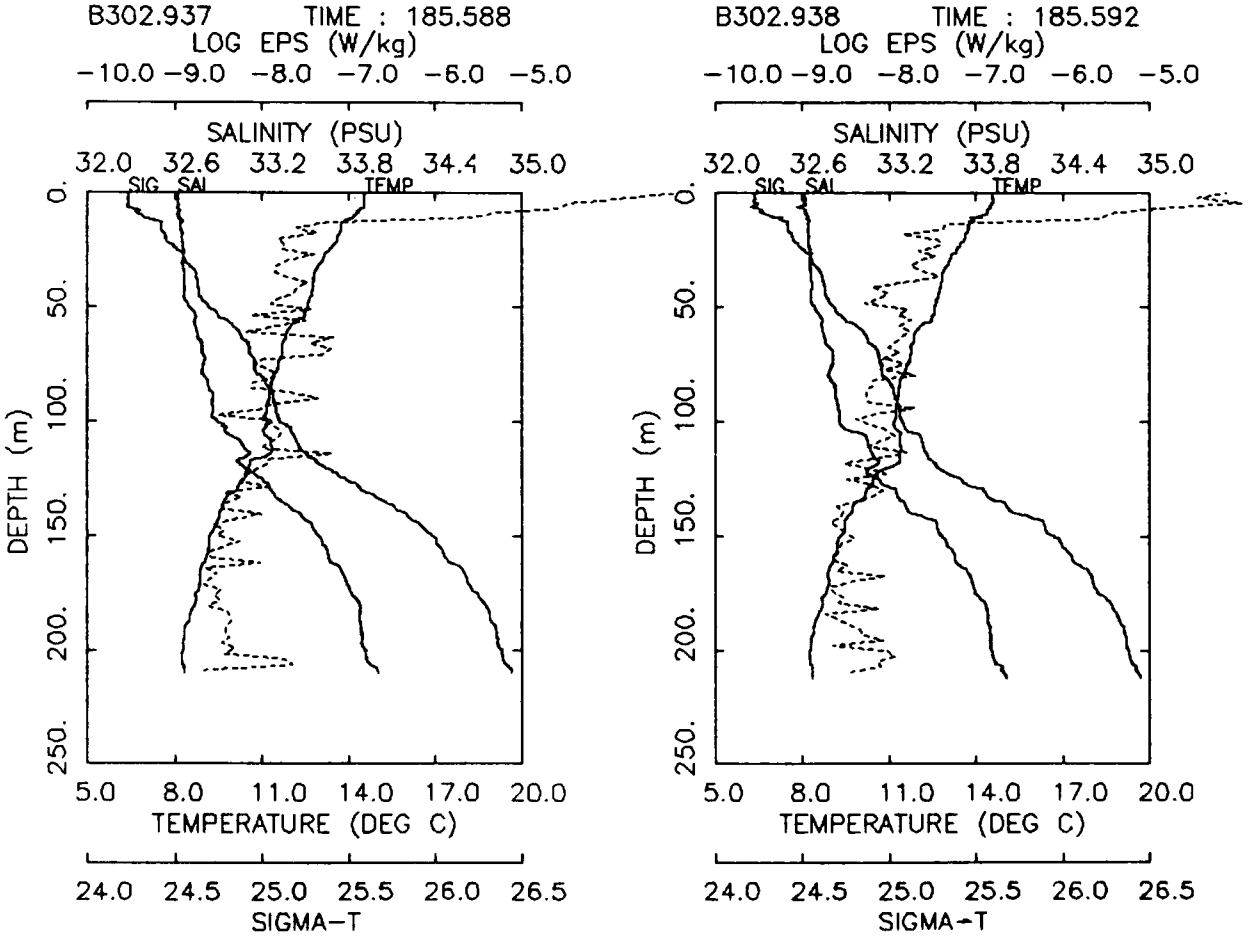

B302.931 TIME : 185.560
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

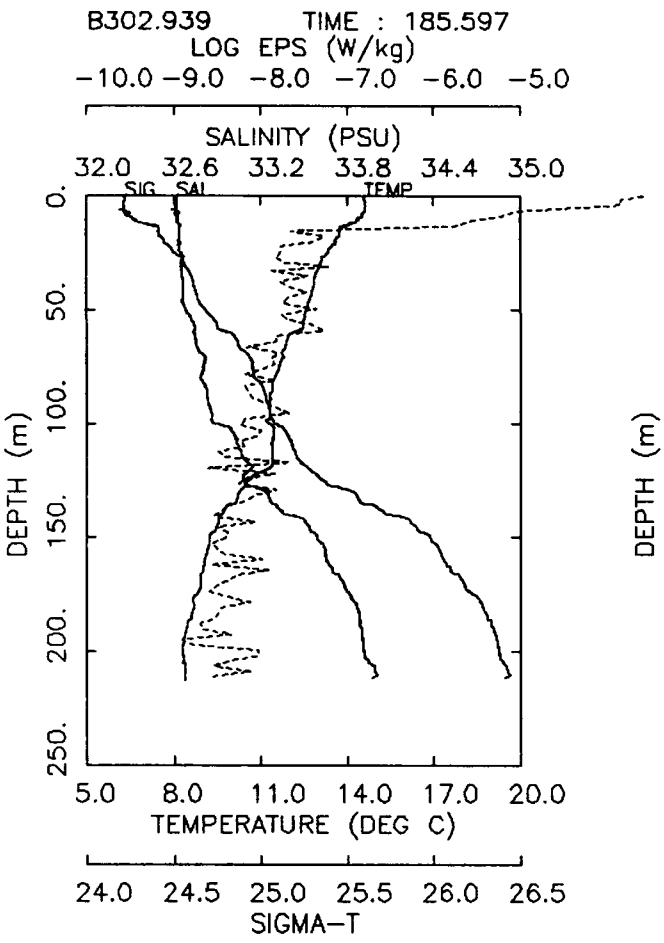
B302.932 TIME : 185.565
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

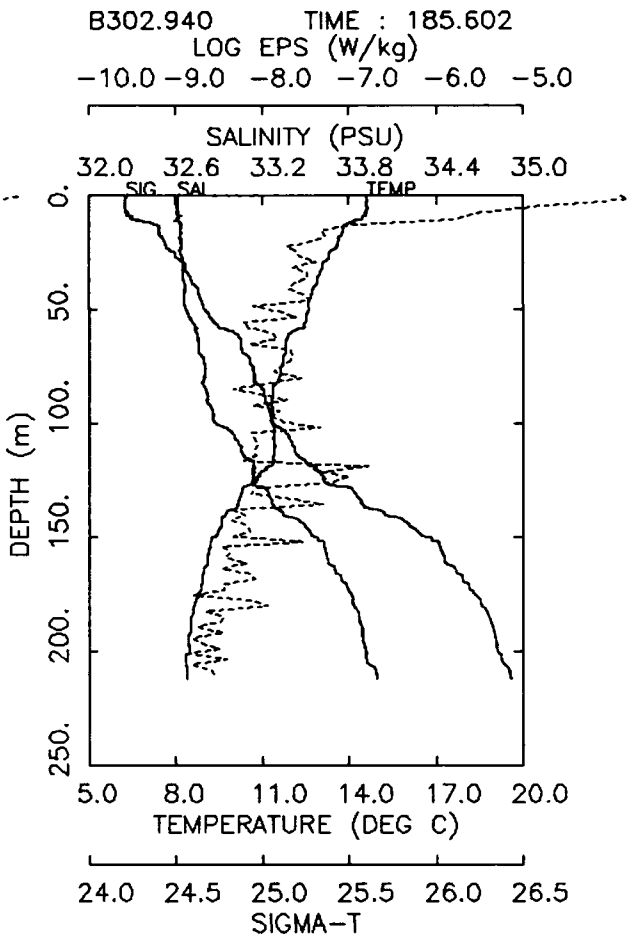

B302.933 TIME : 185.570
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

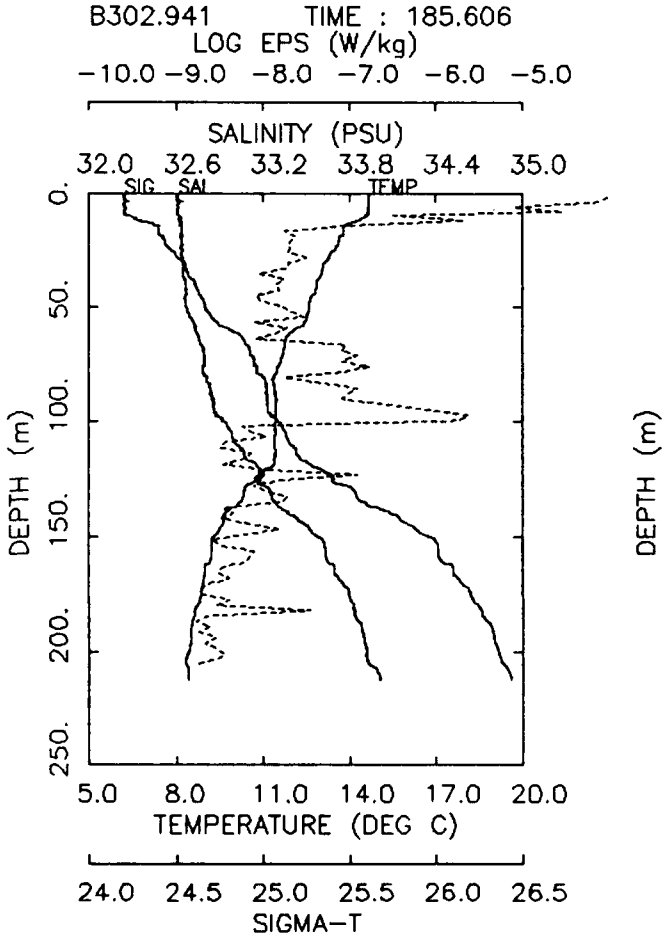
B302.934 TIME : 185.574
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

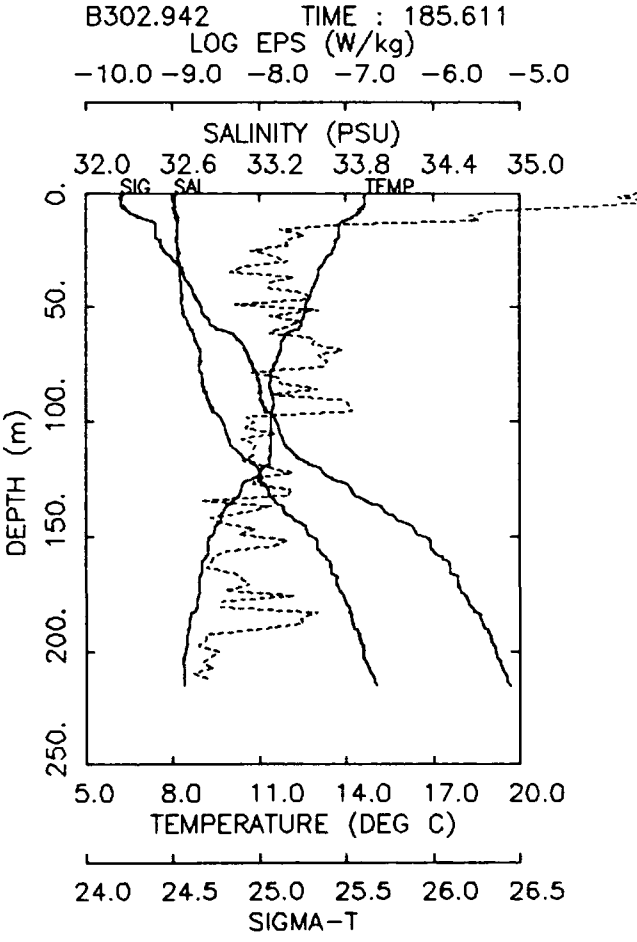

B302.935 TIME : 185.579
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B302.936 TIME : 185.584
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

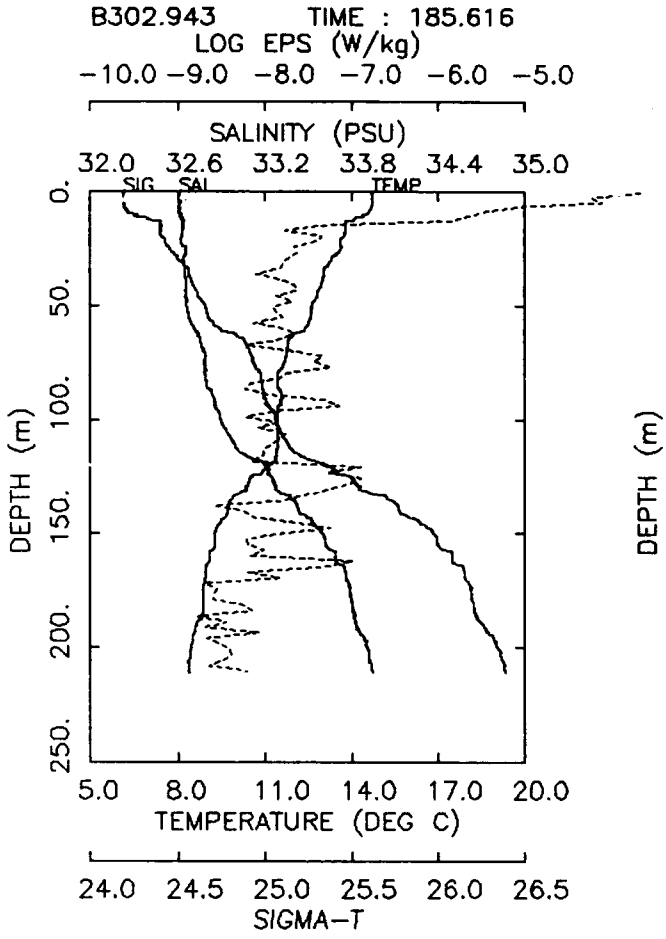

B302.937 TIME : 185.588
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B302.938 TIME : 185.592
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

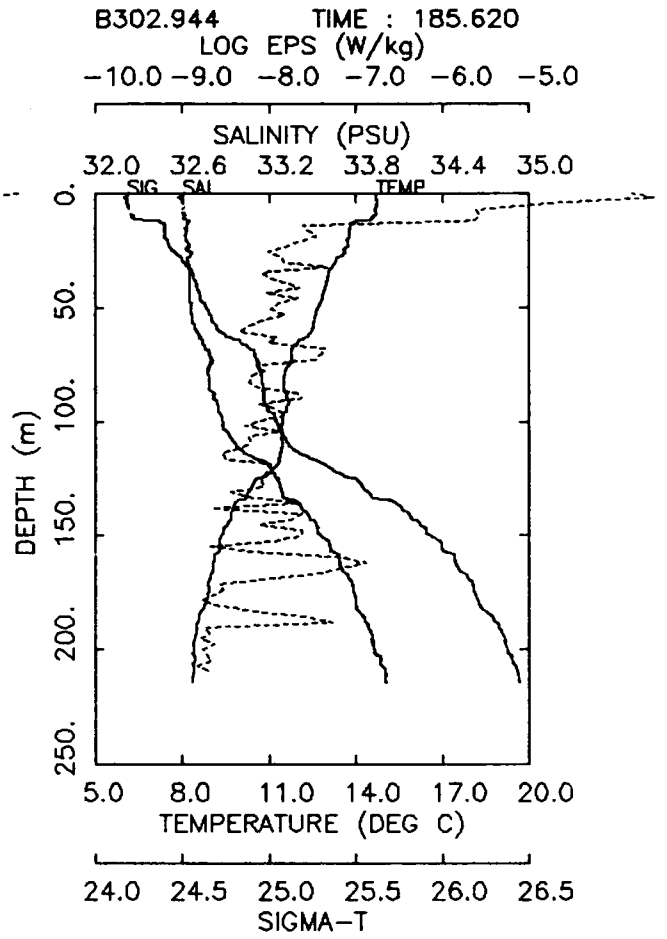

B302.939 TIME : 185.597
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

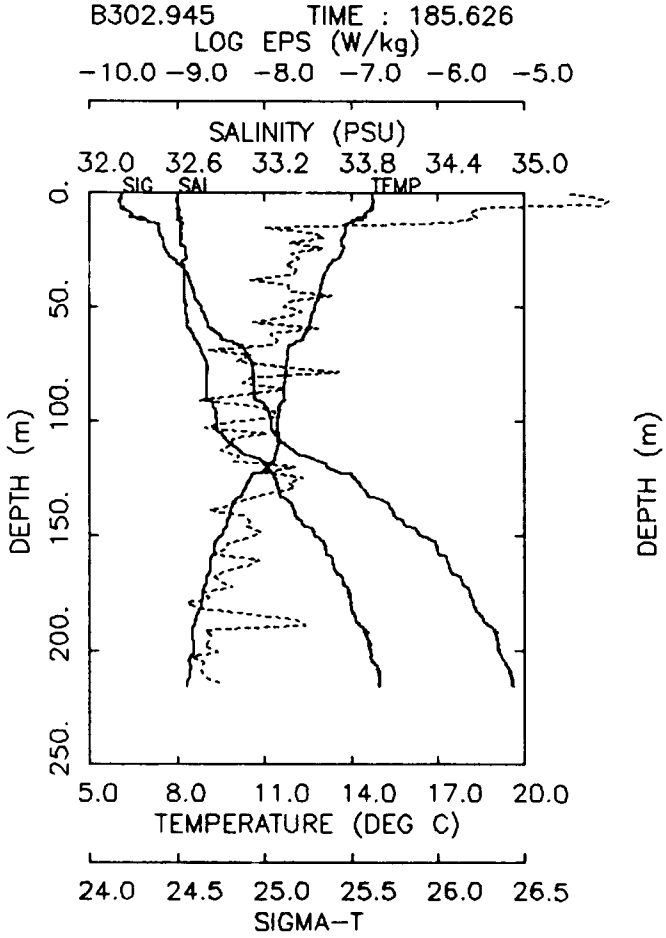

B302.940 TIME : 185.602
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

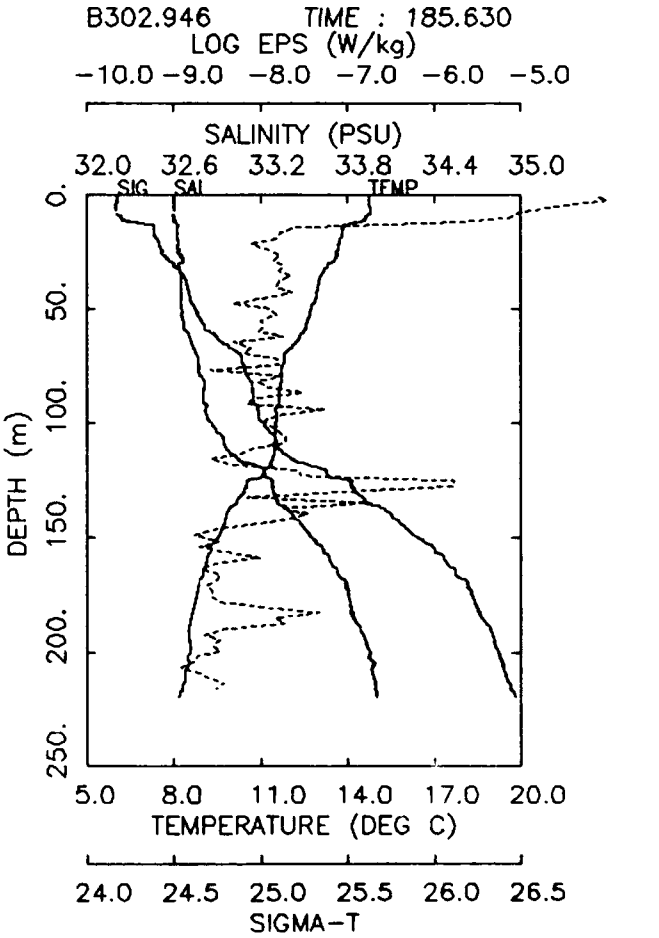

B302.941 TIME : 185.606
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

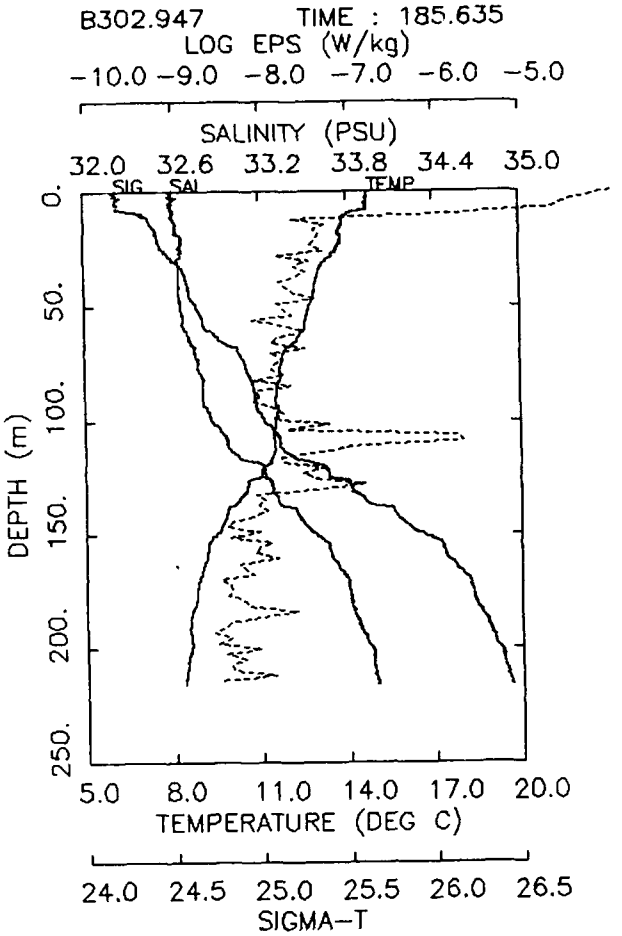

B302.942 TIME : 185.611
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

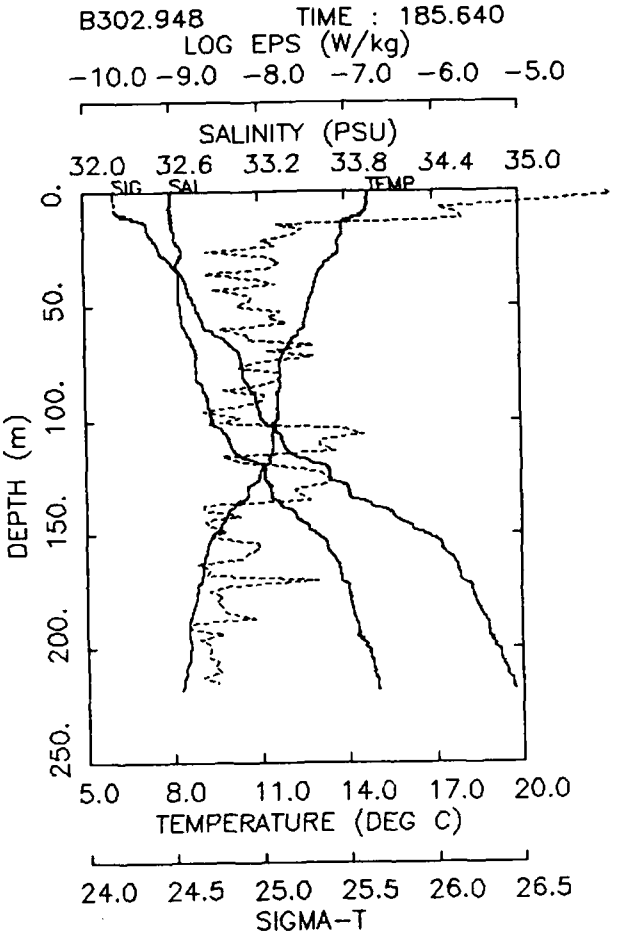

B302.943 TIME : 185.616
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

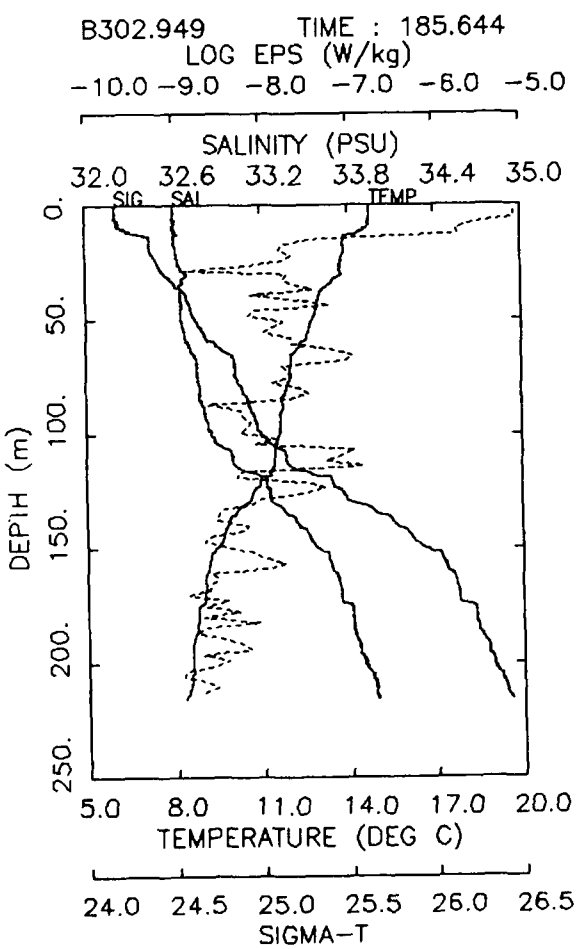

B302.944 TIME : 185.620
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

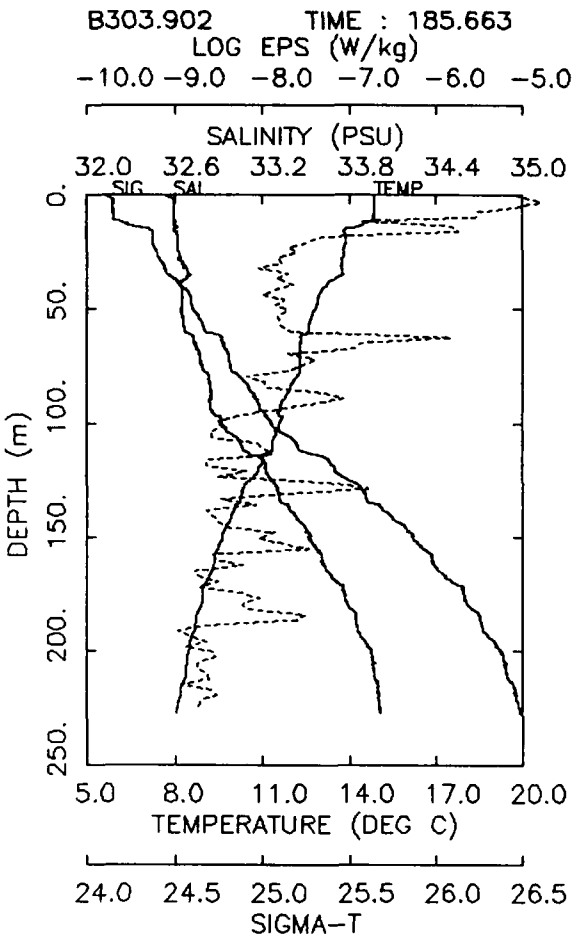

B302.945 TIME : 185.626
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

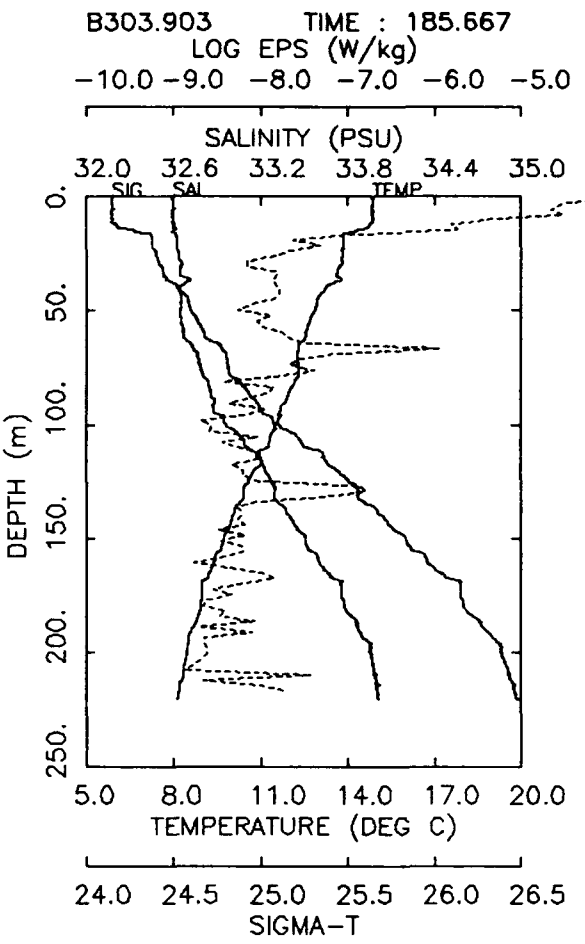

B302.946 TIME : 185.630
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

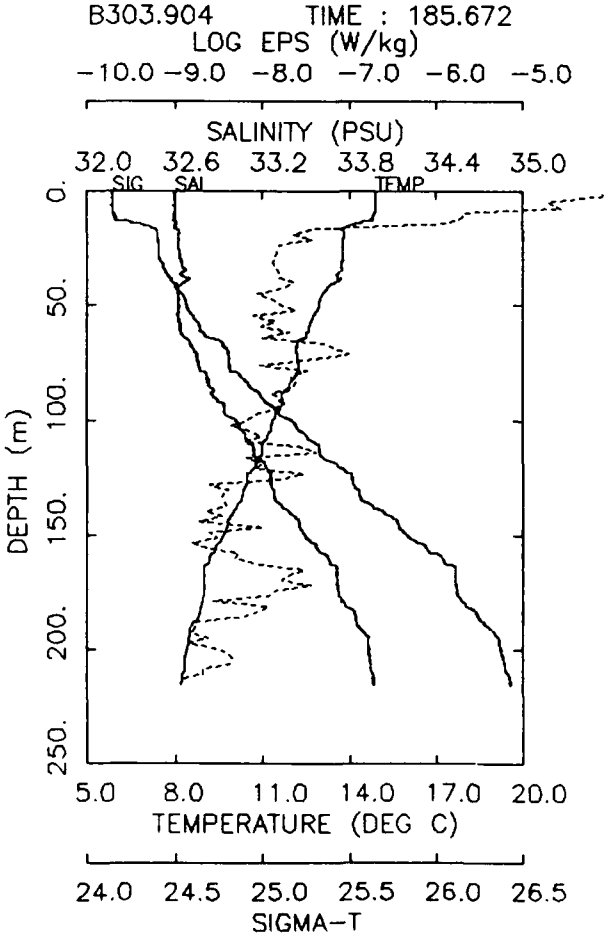

B302.947 TIME : 185.635
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

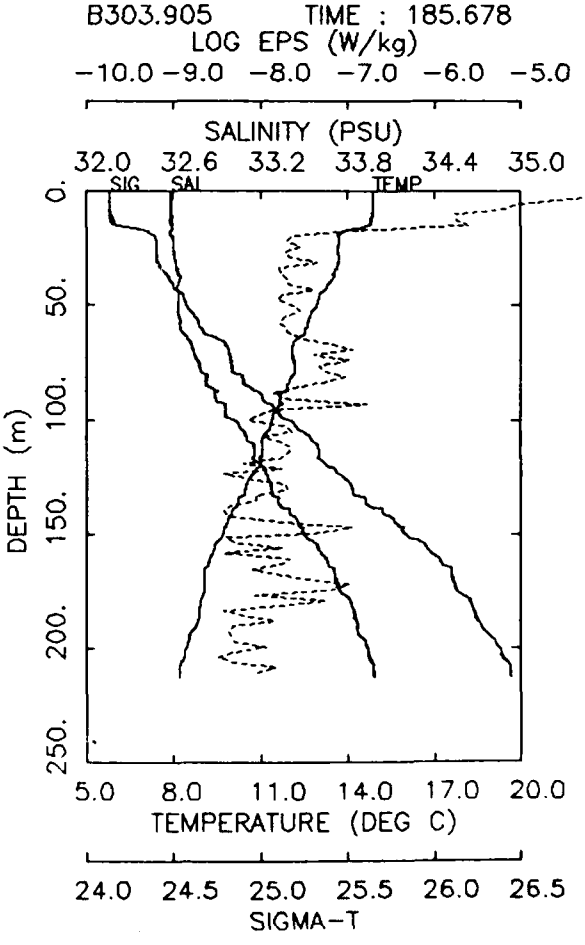

B302.948 TIME : 185.640
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

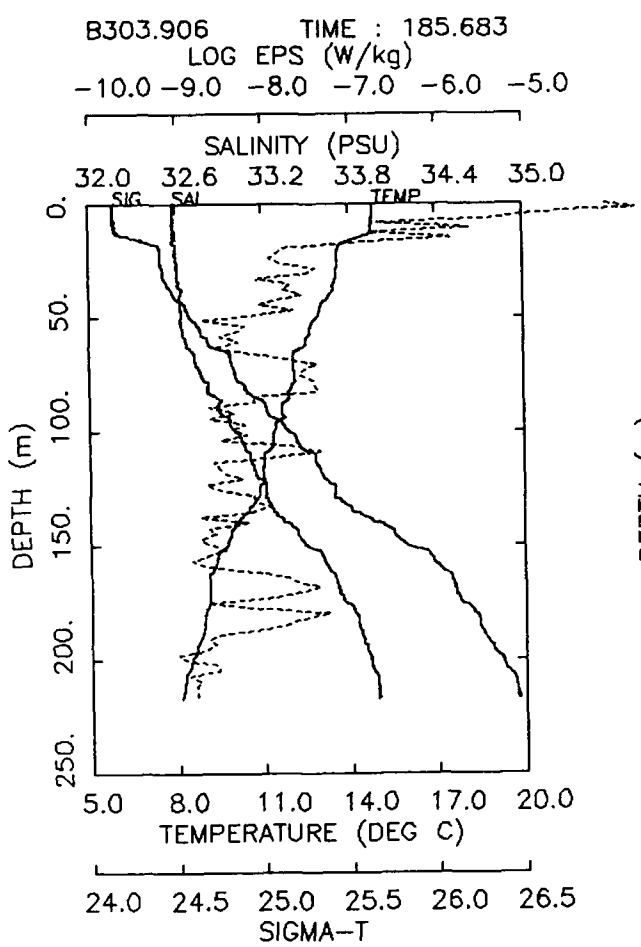

B302.949 TIME : 185.644
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

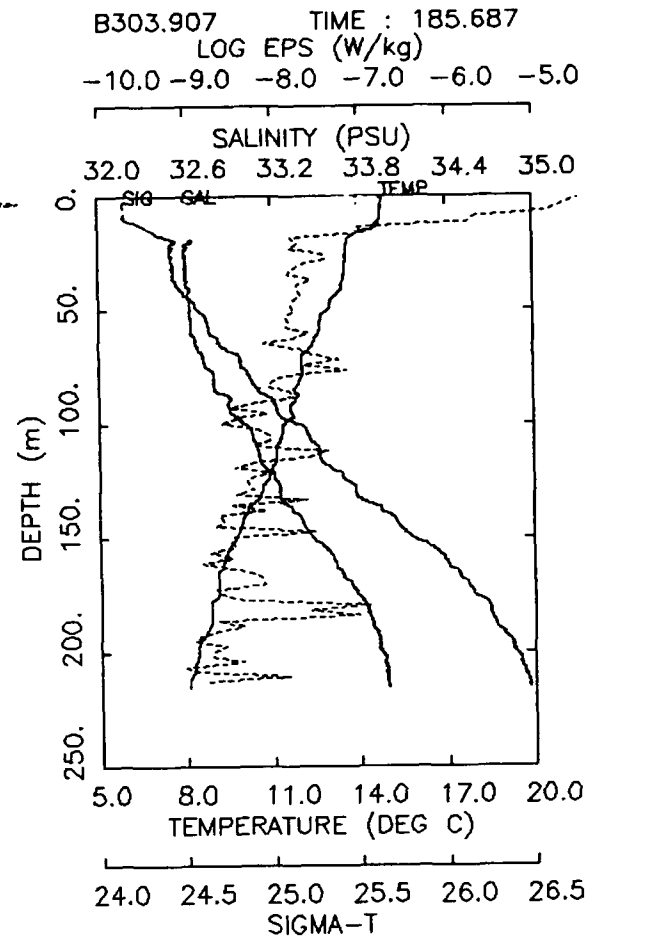

B303.902 TIME : 185.663
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

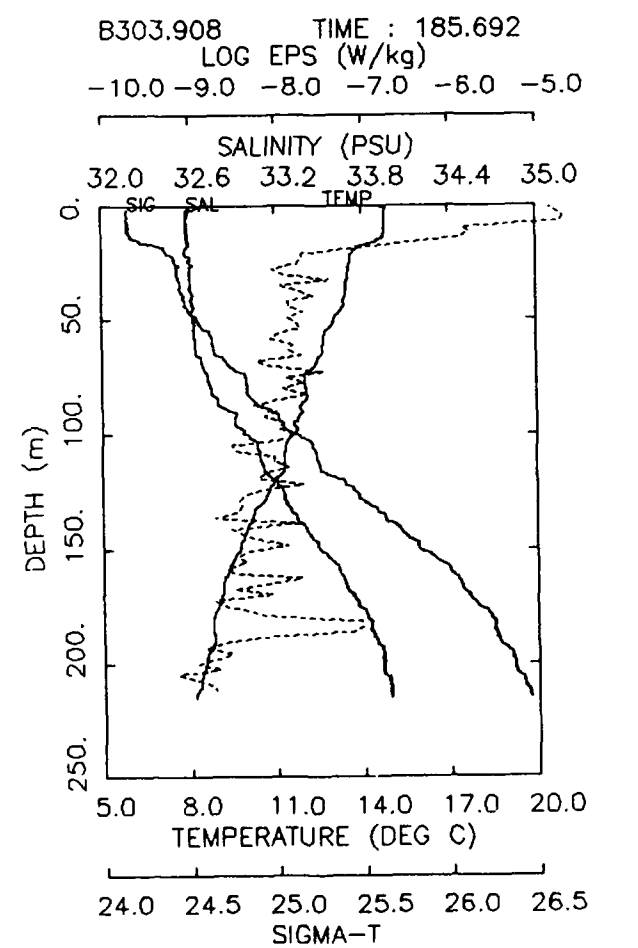

B303.903 TIME : 185.667
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

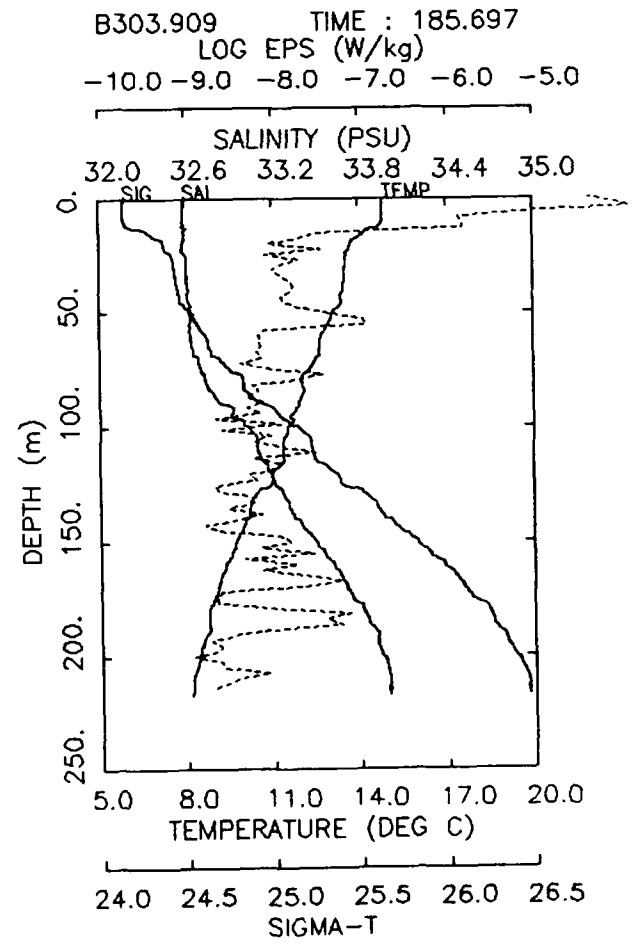

B303.904 TIME : 185.672
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

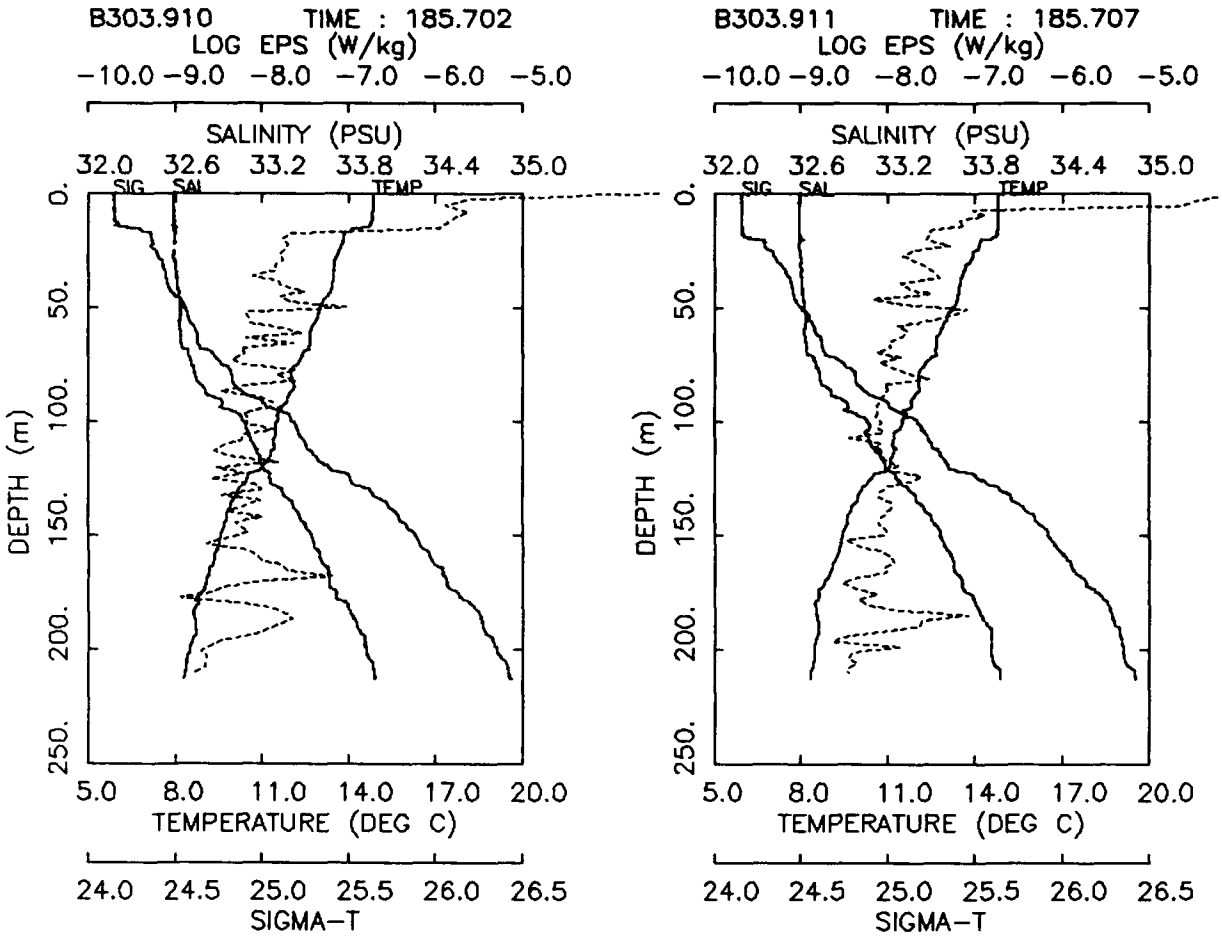

B303.905 TIME : 185.678
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

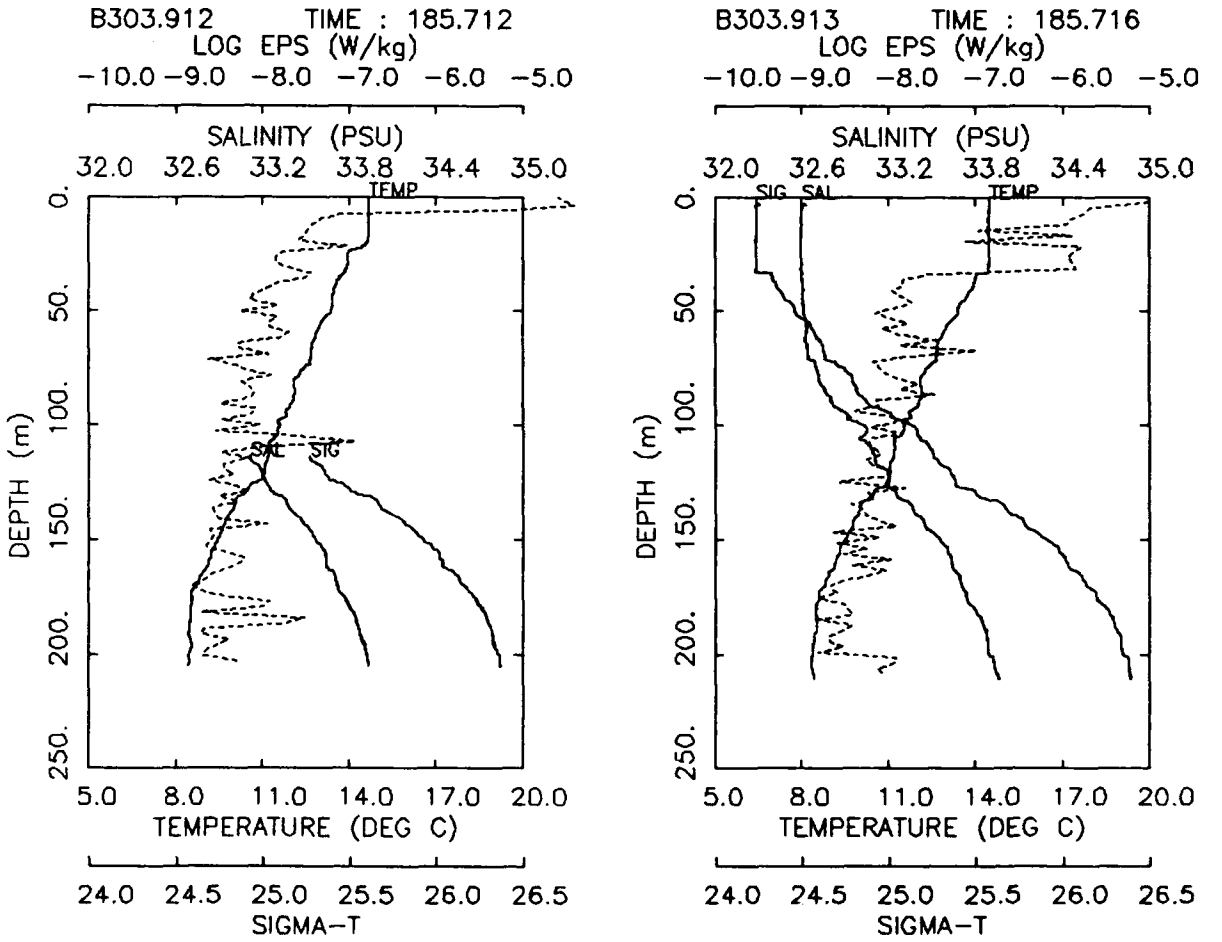

B303.906 TIME : 185.683
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

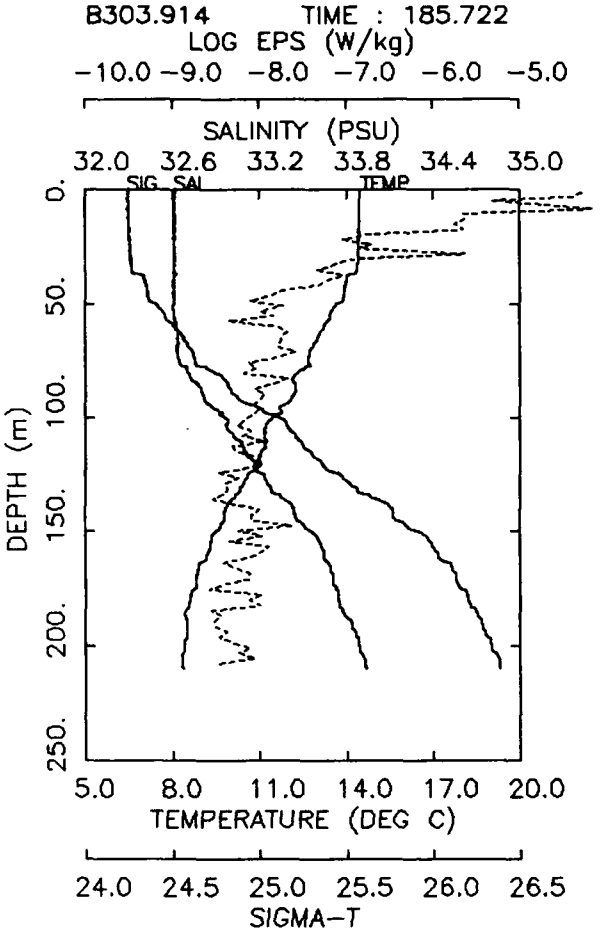

B303.907 TIME : 185.687
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

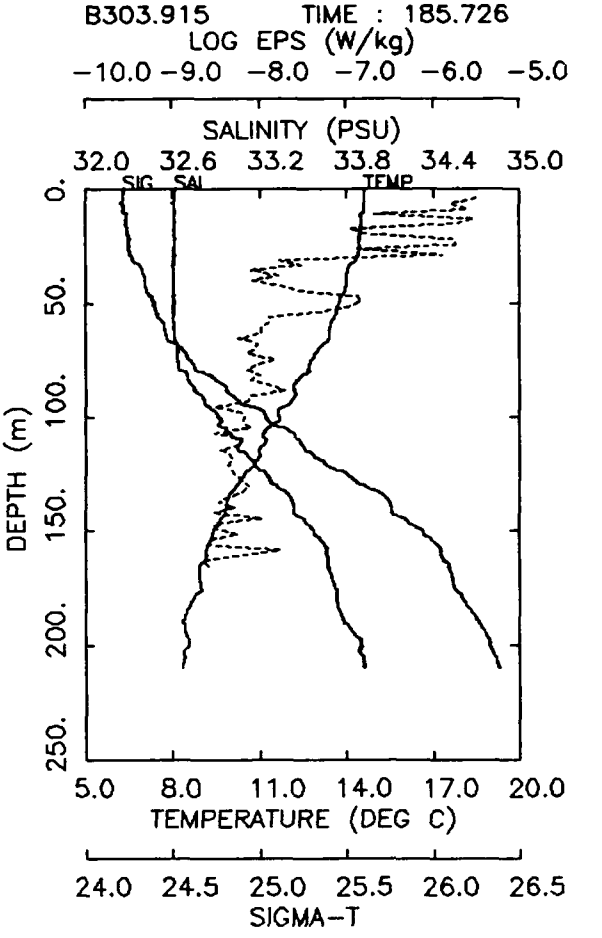

B303.908 TIME : 185.692
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

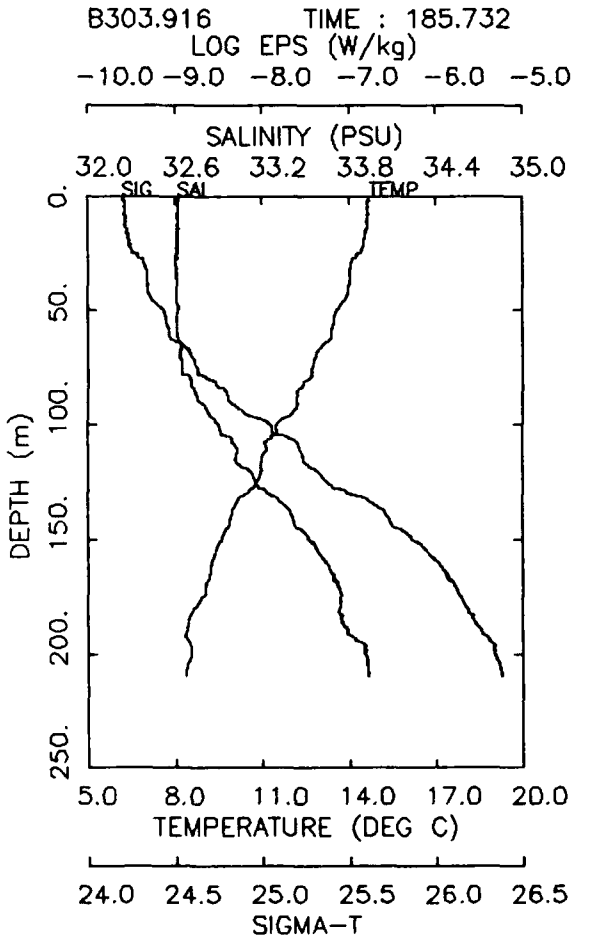

B303.909 TIME : 185.697
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

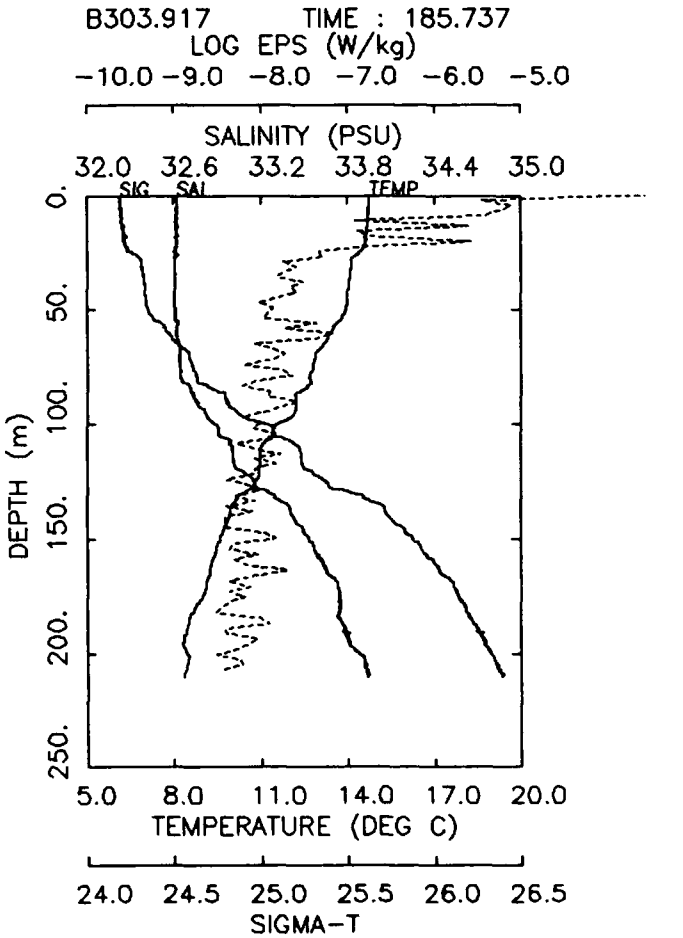

B303.910 TIME : 185.702
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B303.911 TIME : 185.707
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

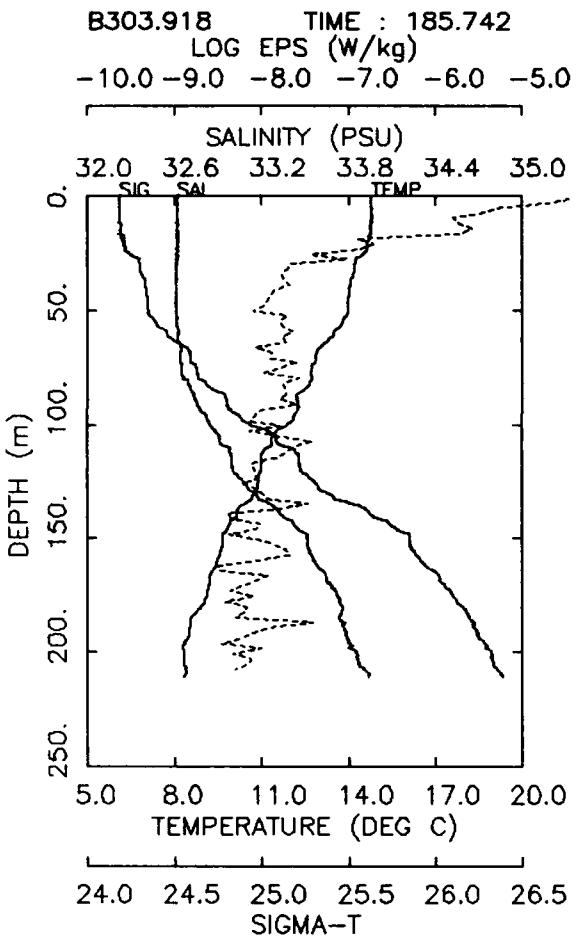

B303.912 TIME : 185.712
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B303.913 TIME : 185.716
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

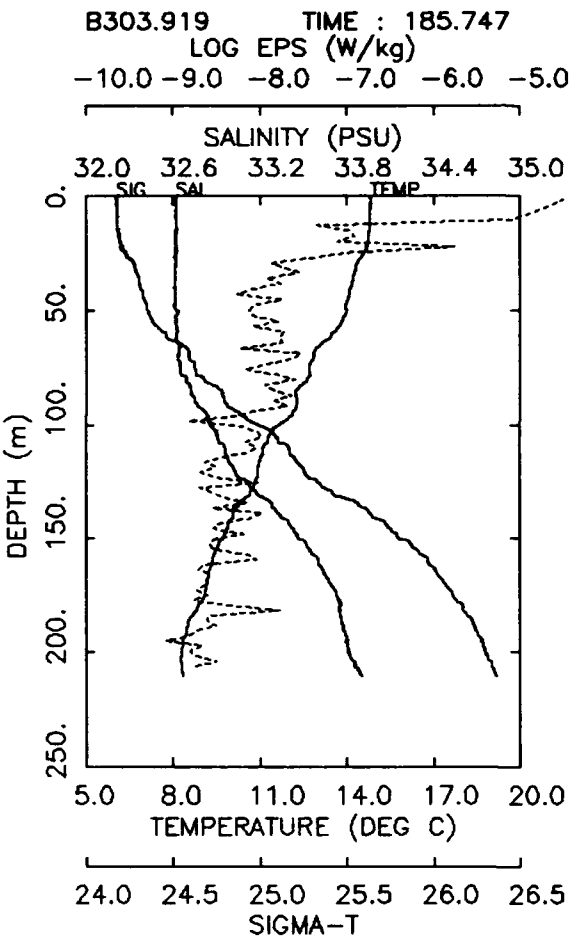

B303.914 TIME : 185.722
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

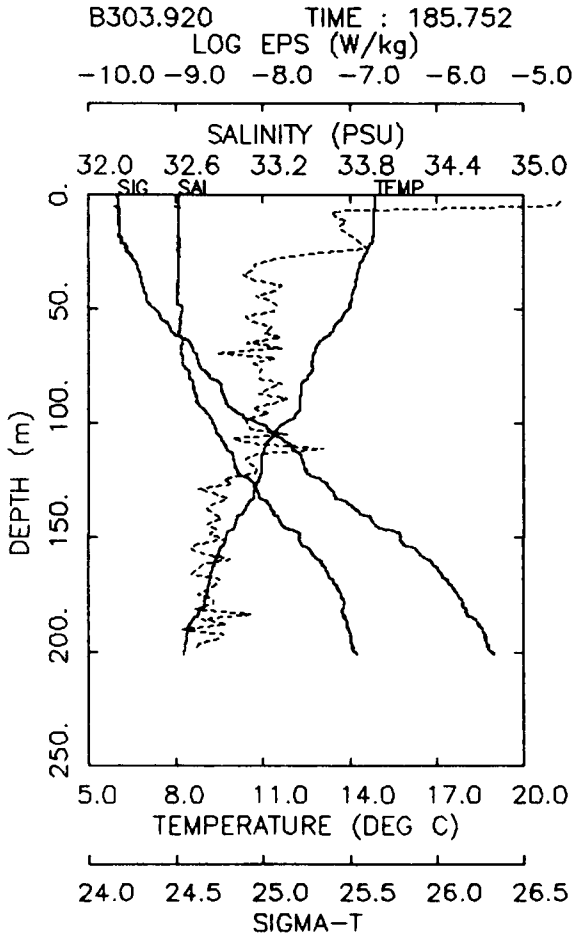

B303.915 TIME : 185.726
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

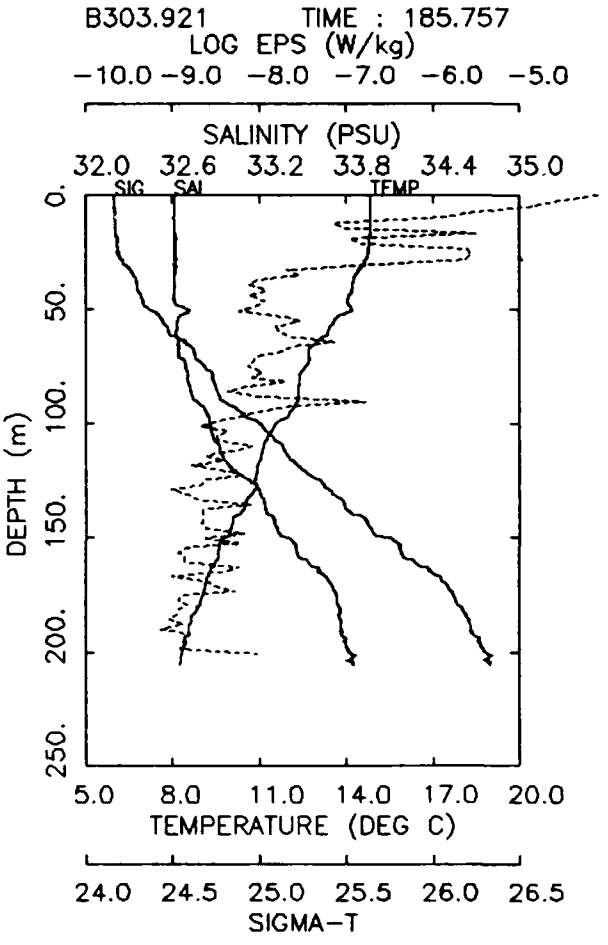

B303.916 TIME : 185.732
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

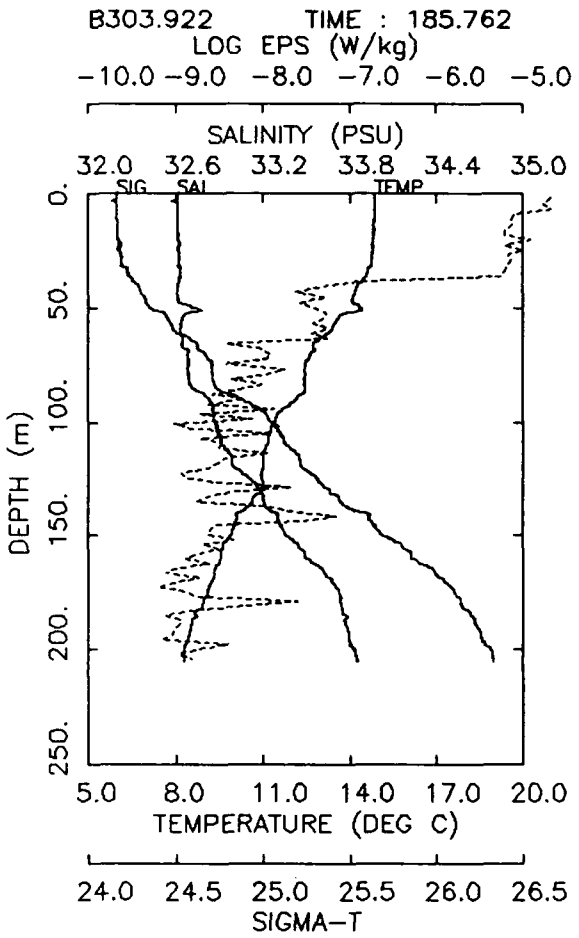

B303.917 TIME : 185.737
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

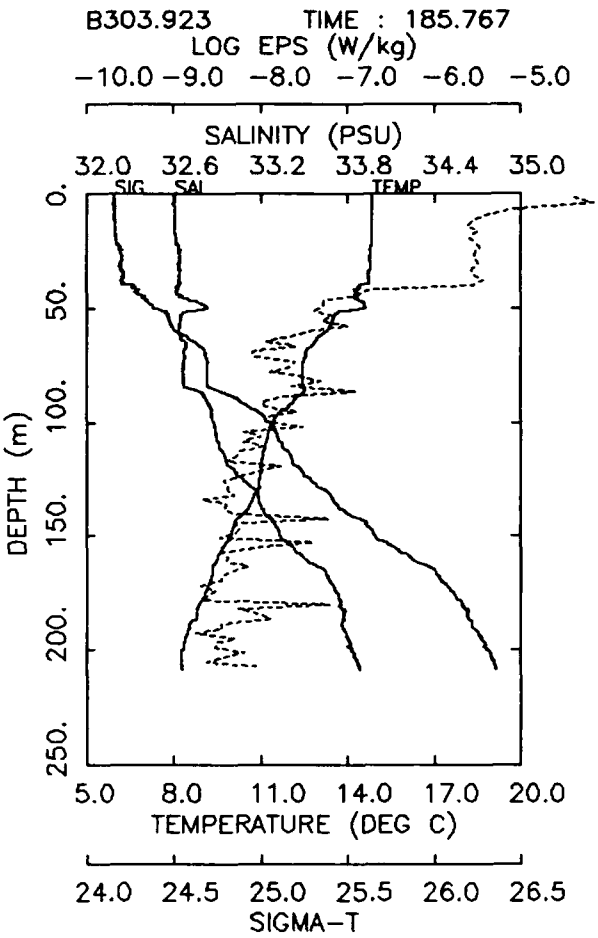

B303.918 TIME : 185.742
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

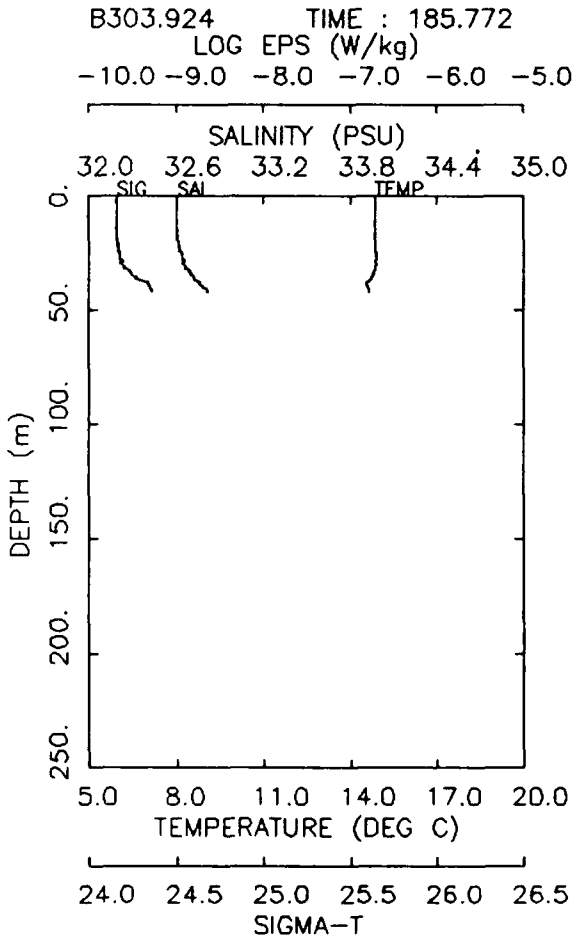

B303.919 TIME : 185.747
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

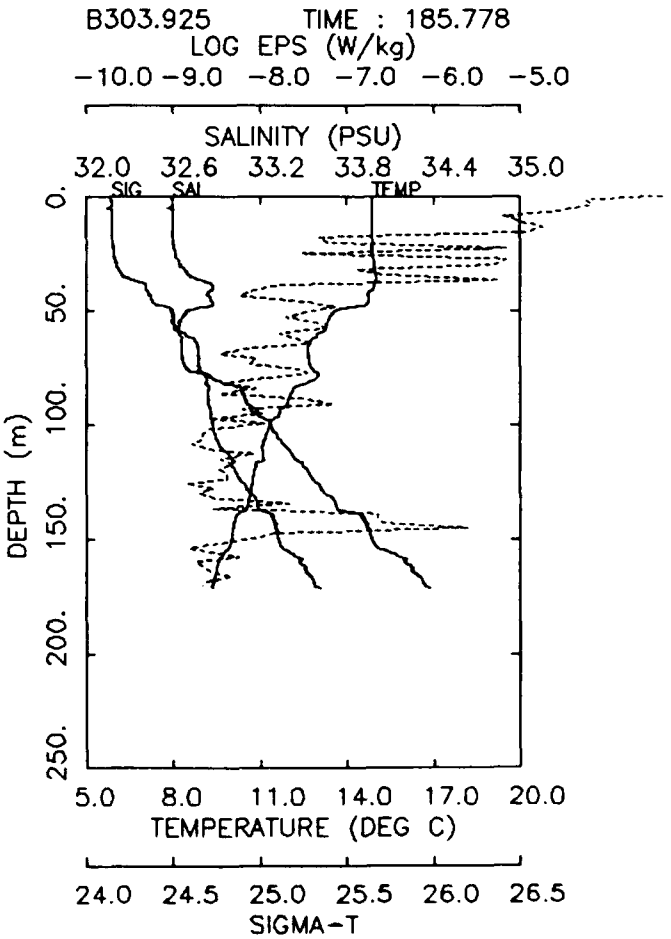

B303.920 TIME : 185.752
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

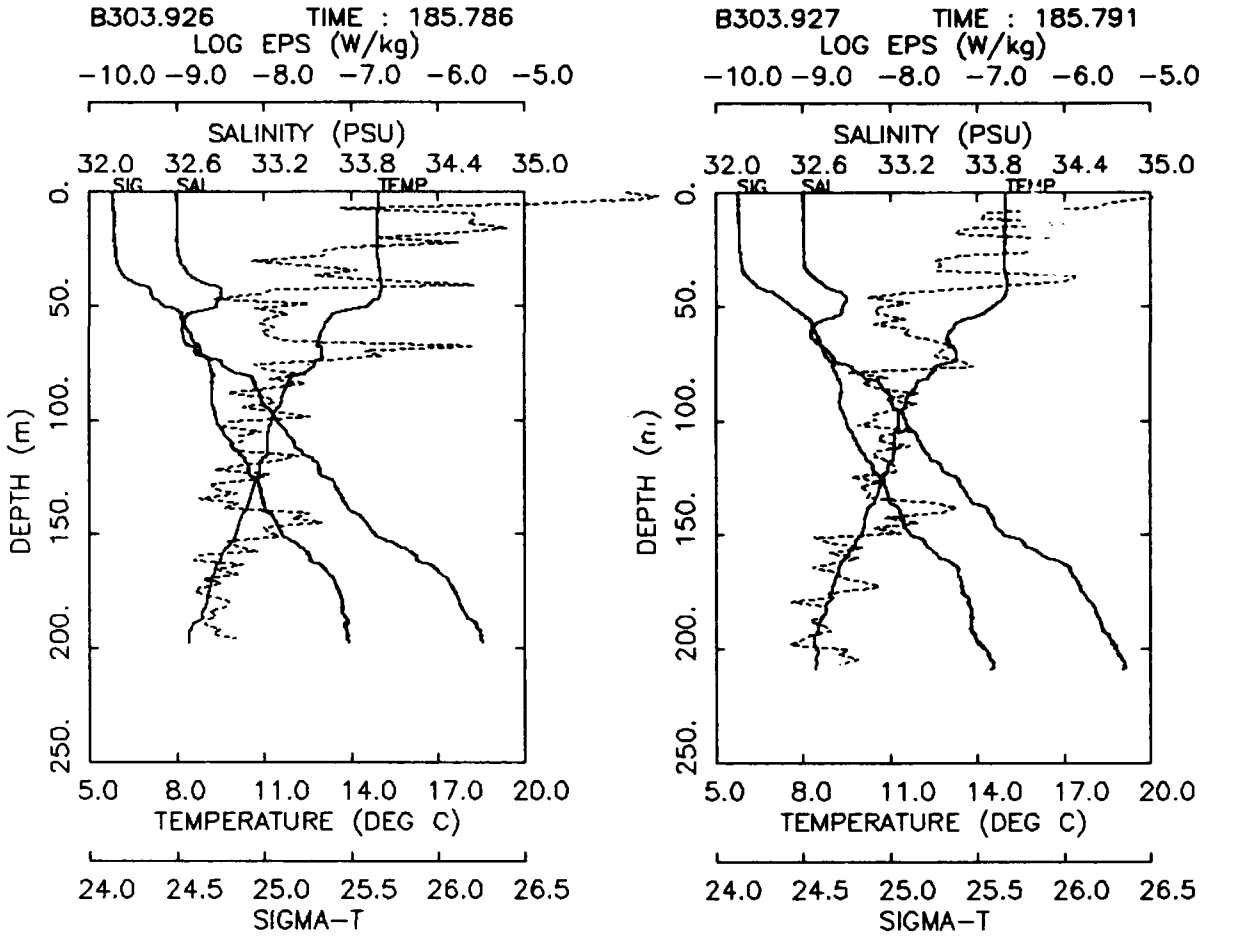

B303.921 TIME : 185.757
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B303.922 TIME : 185.762
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

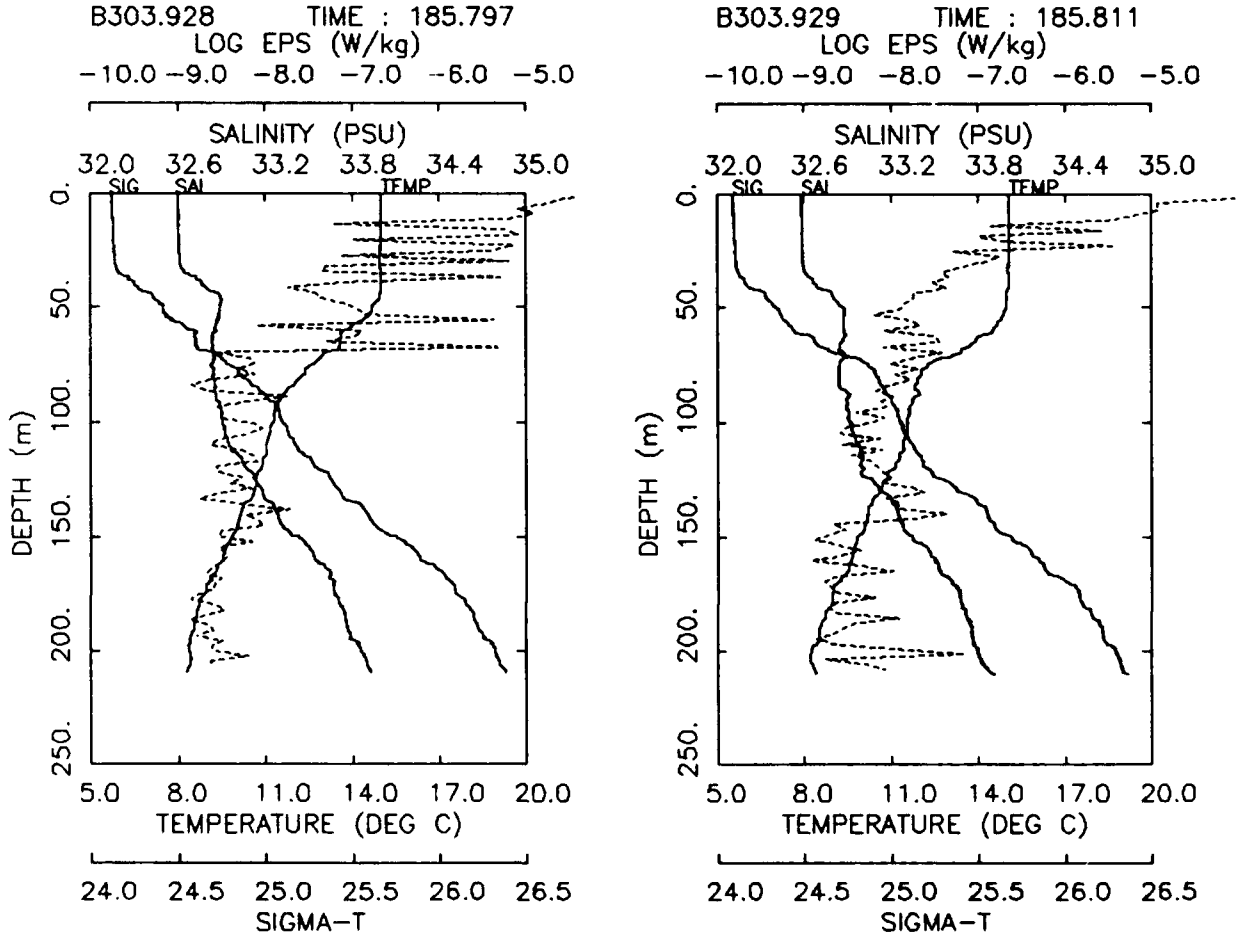

B303.923 TIME : 185.767
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B303.924 TIME : 185.772
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

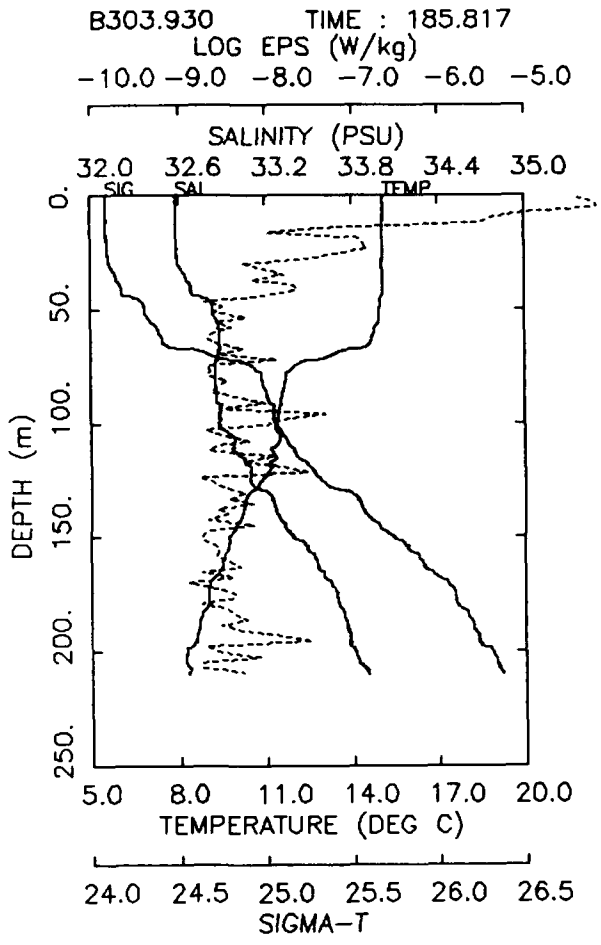

B303.925 TIME : 185.778
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

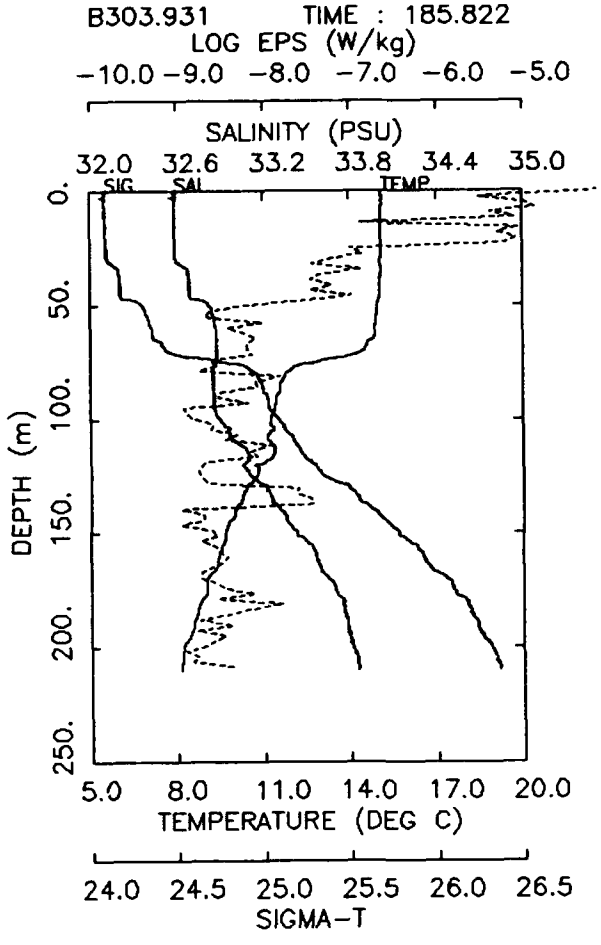

B303.926 TIME : 185.786
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

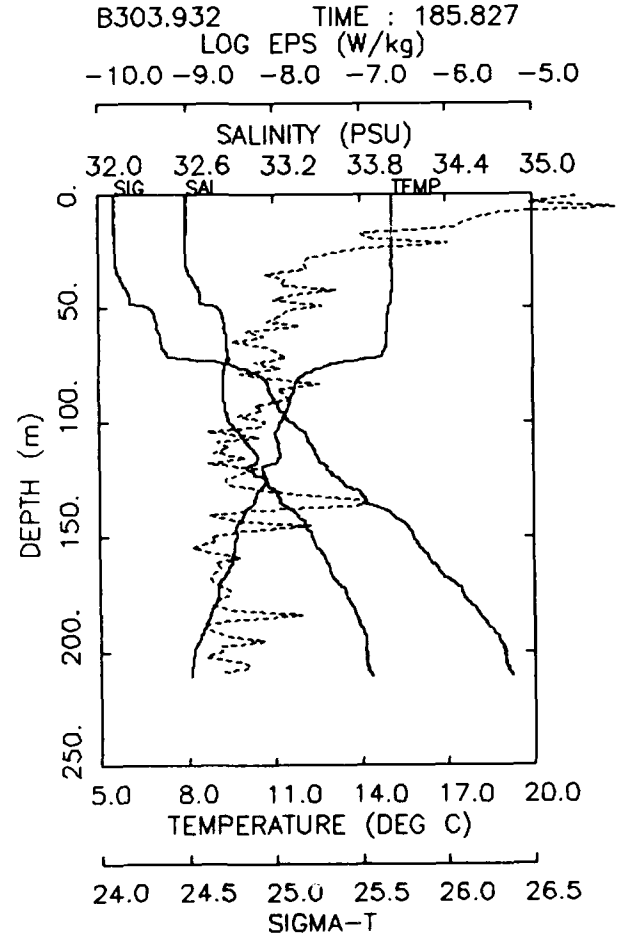
B303.927 TIME : 185.791
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

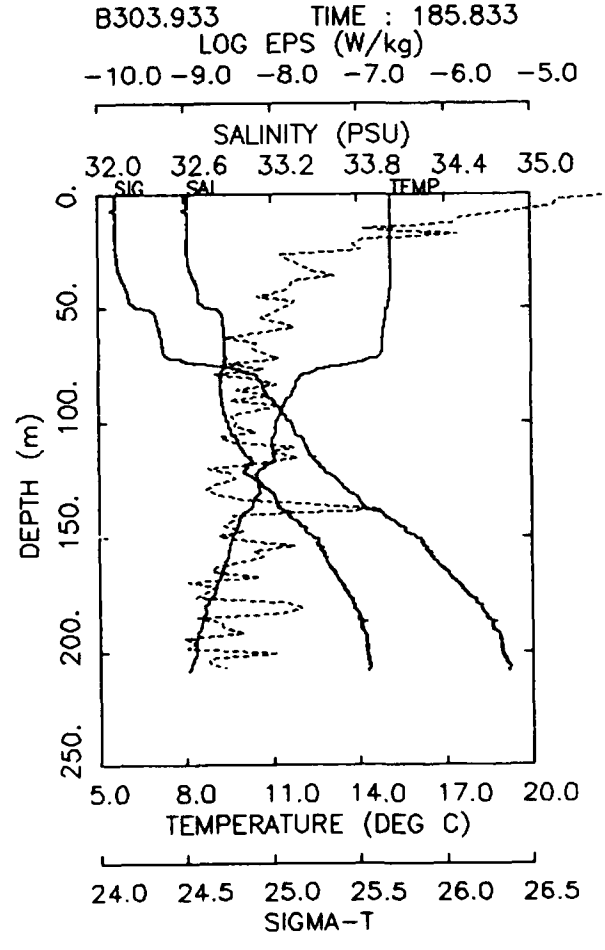

B303.928 TIME : 185.797
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

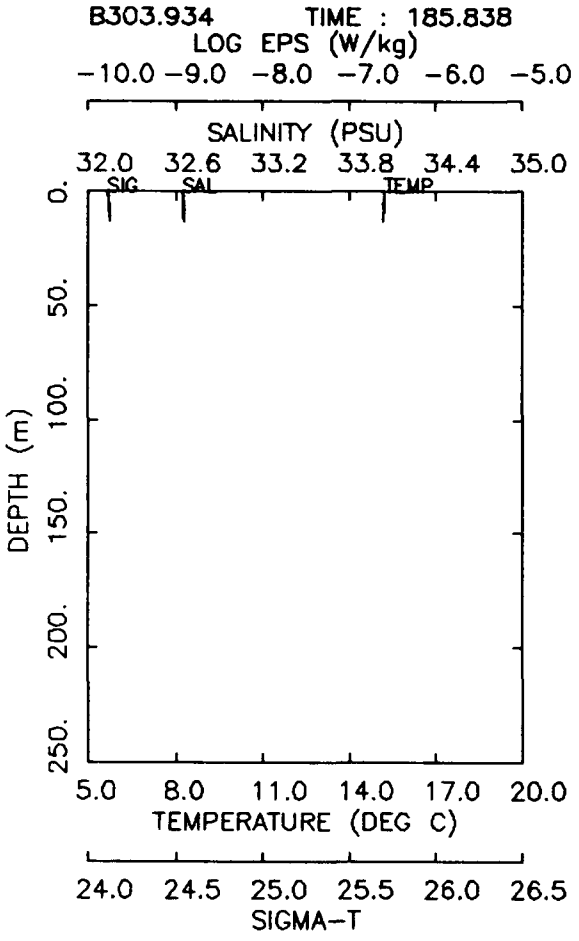
B303.929 TIME : 185.811
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

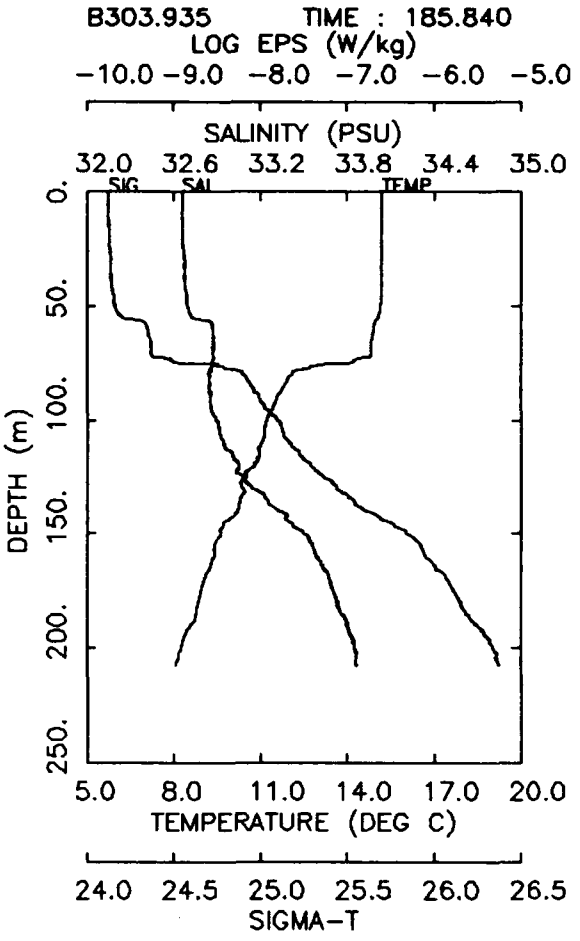

B303.930 TIME : 185.817
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

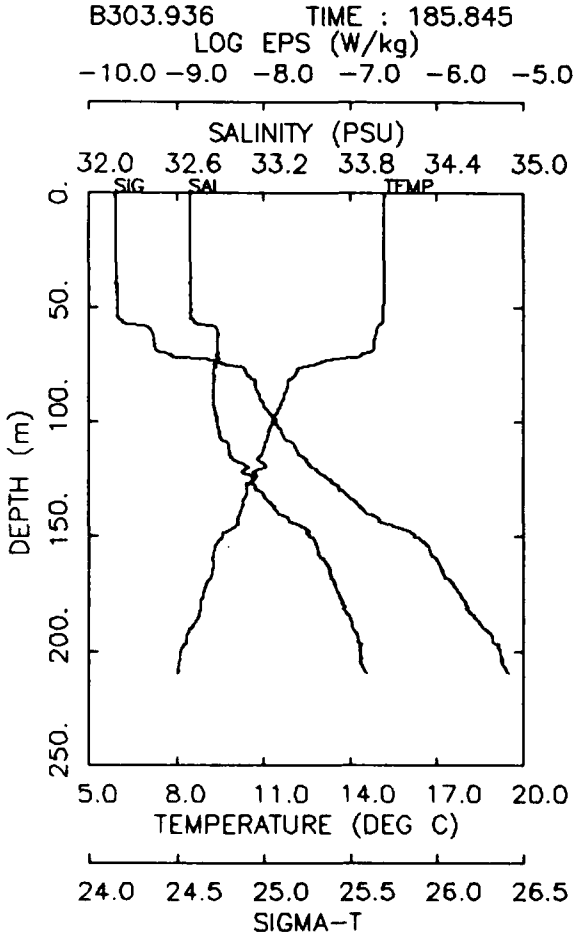

B303.931 TIME : 185.822
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

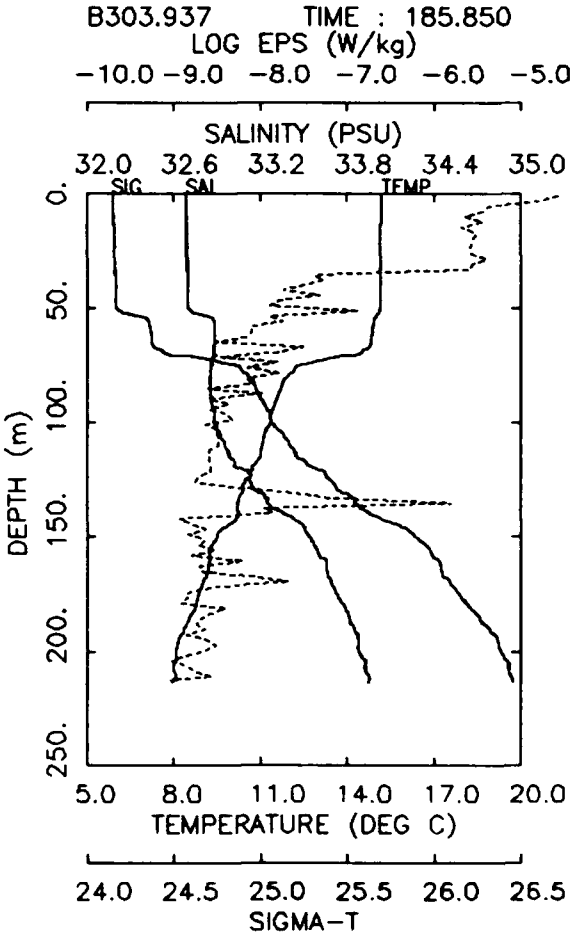

B303.932 TIME : 185.827
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

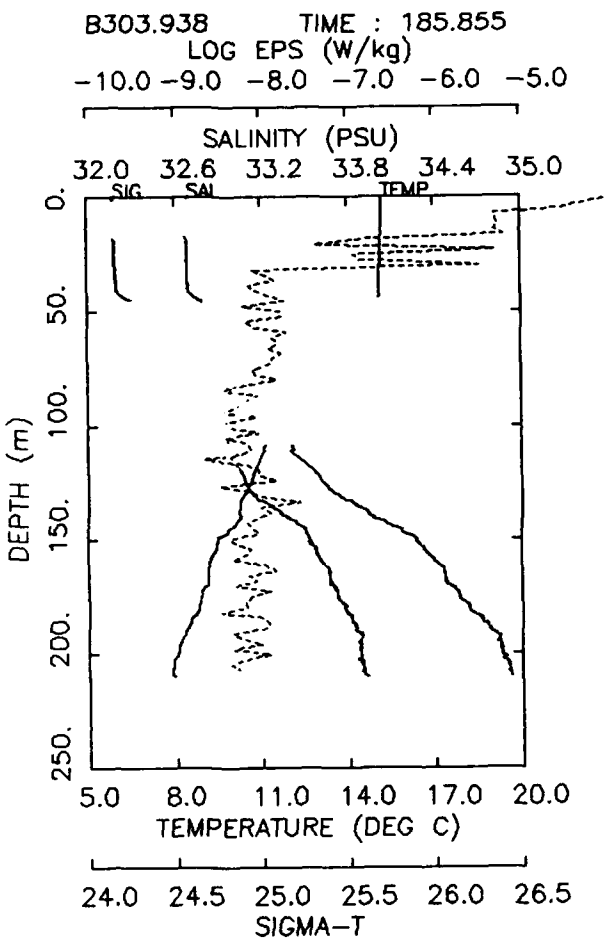

B303.933 TIME : 185.833
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

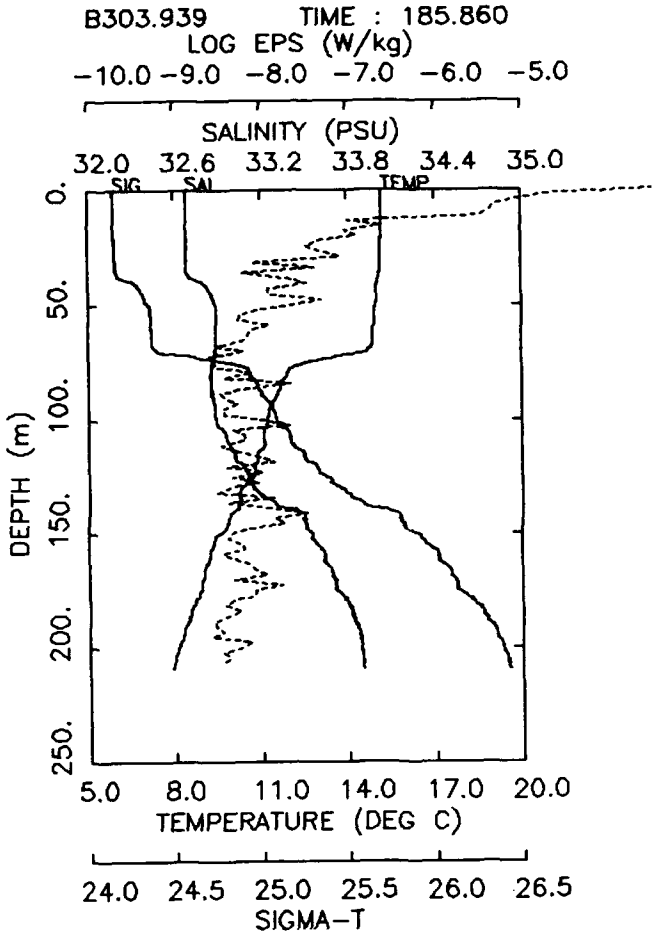

B303.934 TIME : 185.838
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

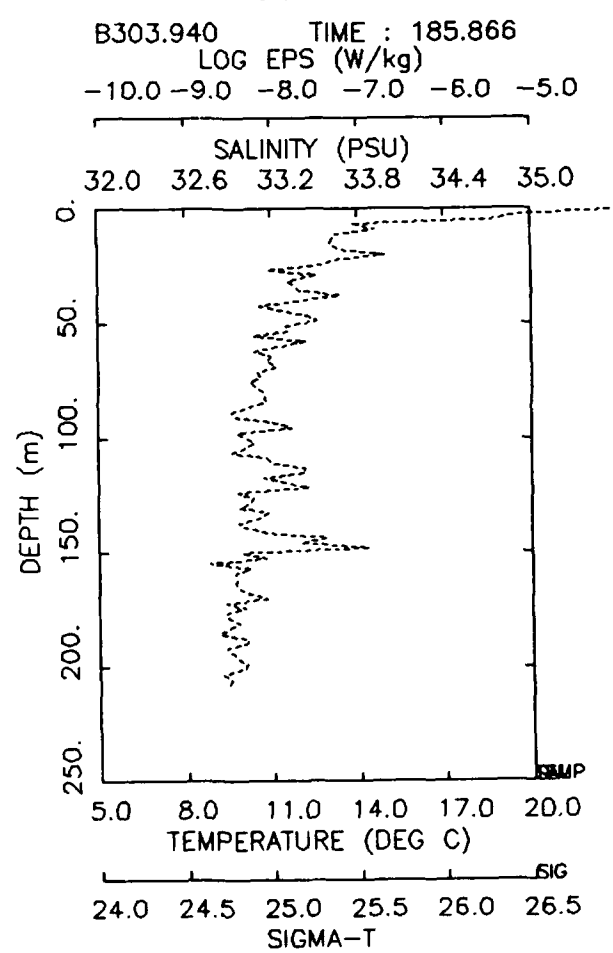

B303.935 TIME : 185.840
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

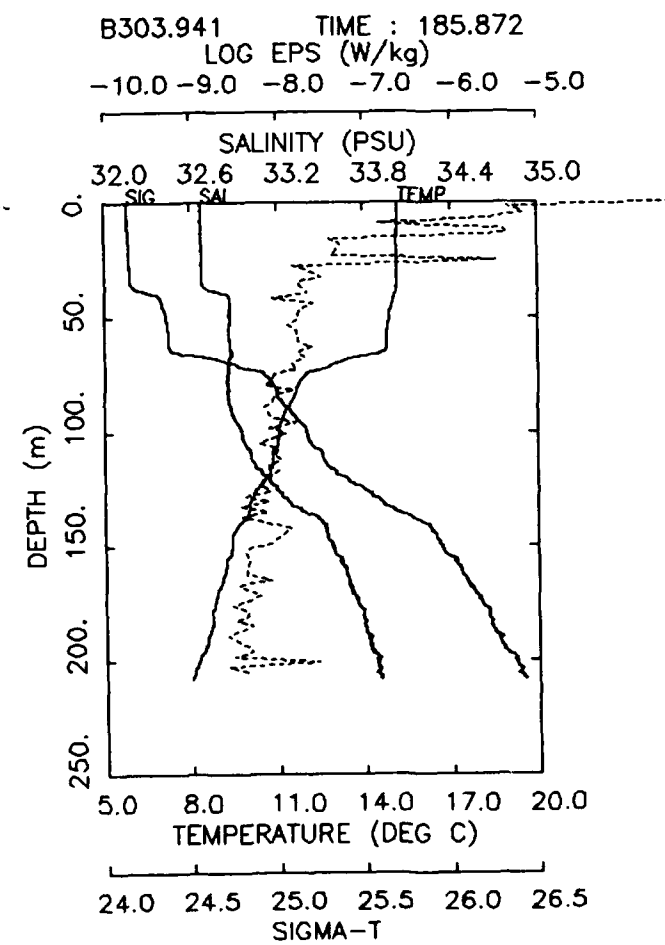

B303.936 TIME : 185.845
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

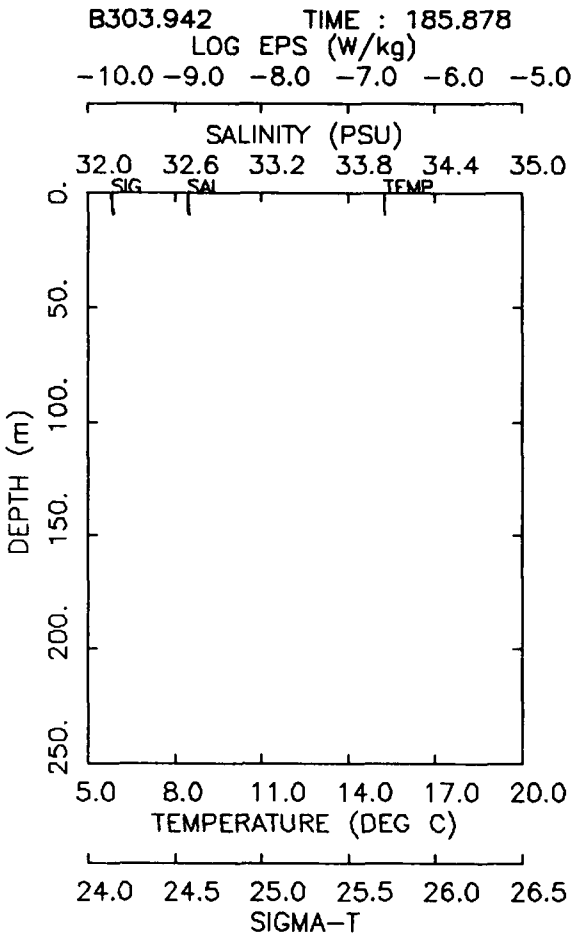

B303.937 TIME : 185.850
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

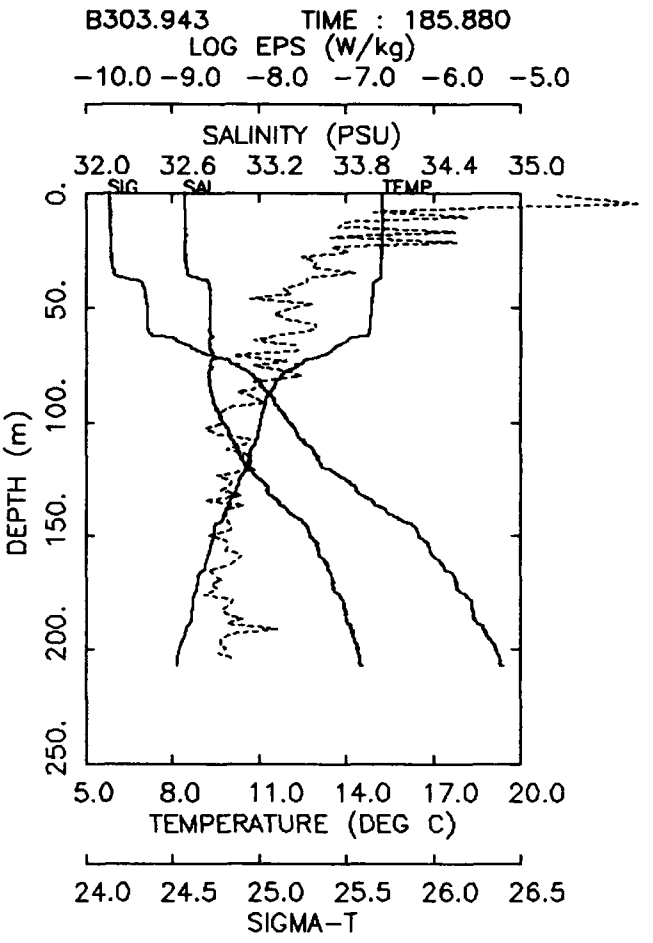

B303.938 TIME : 185.855
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

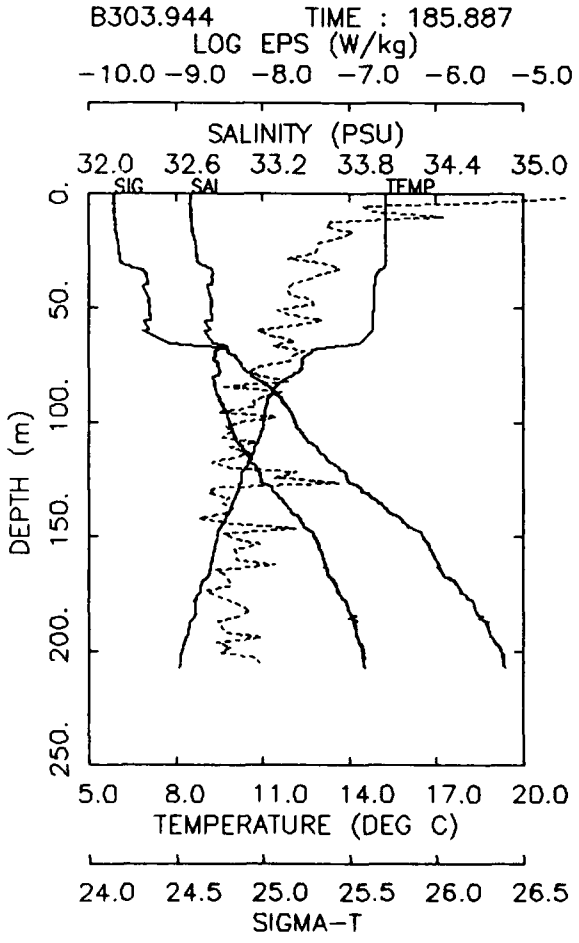

B303.939 TIME : 185.860
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

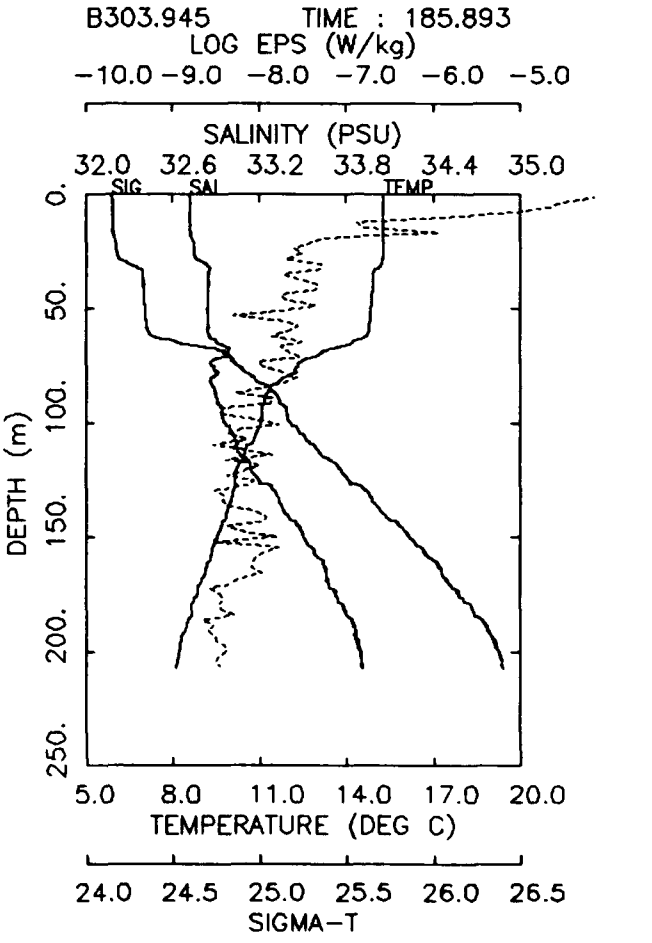

B303.940 TIME : 185.866
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
TEMP
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

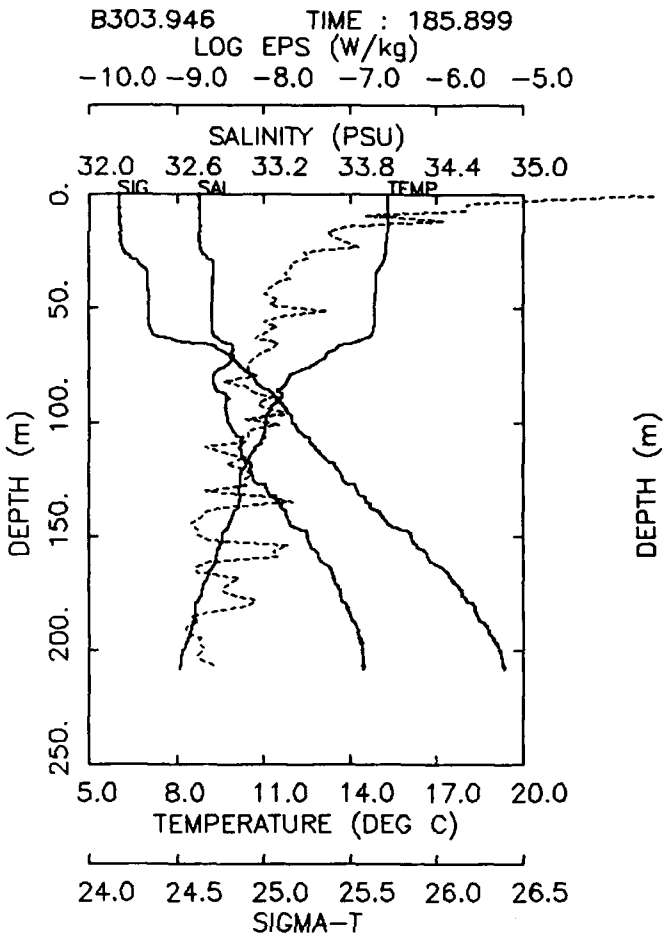

B303.941 TIME : 185.872
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

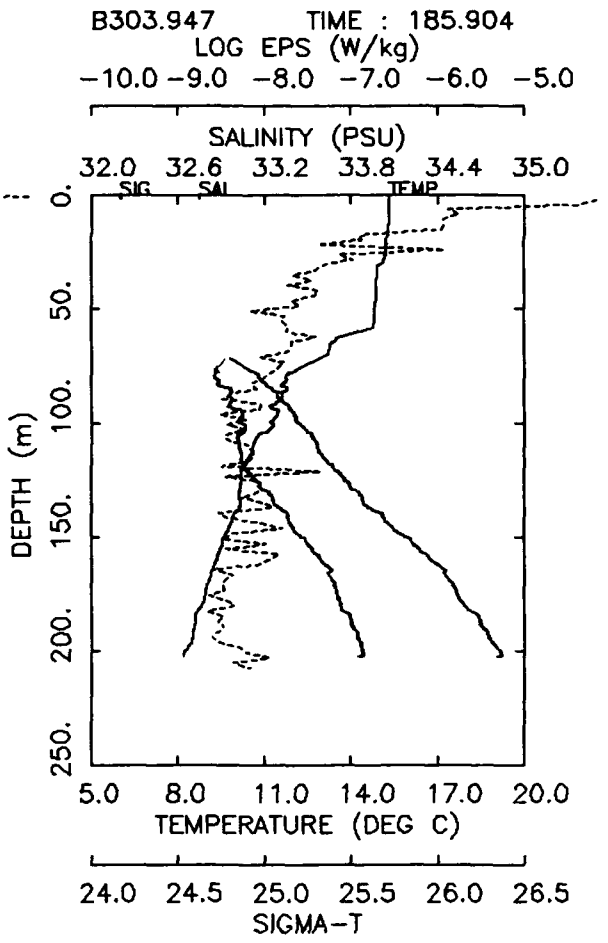

B303.942 TIME : 185.878
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

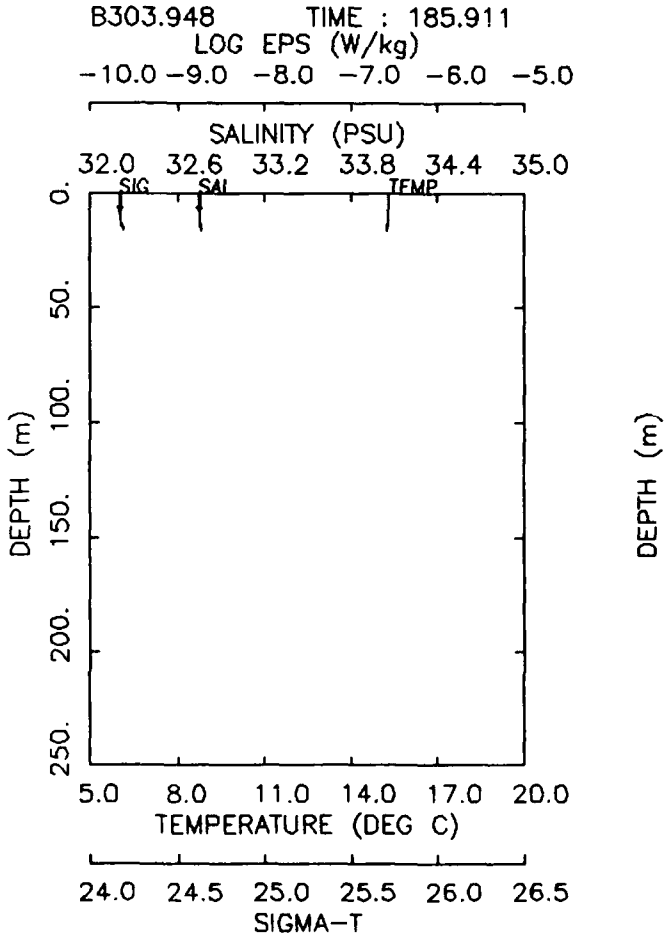

B303.943 TIME : 185.880
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

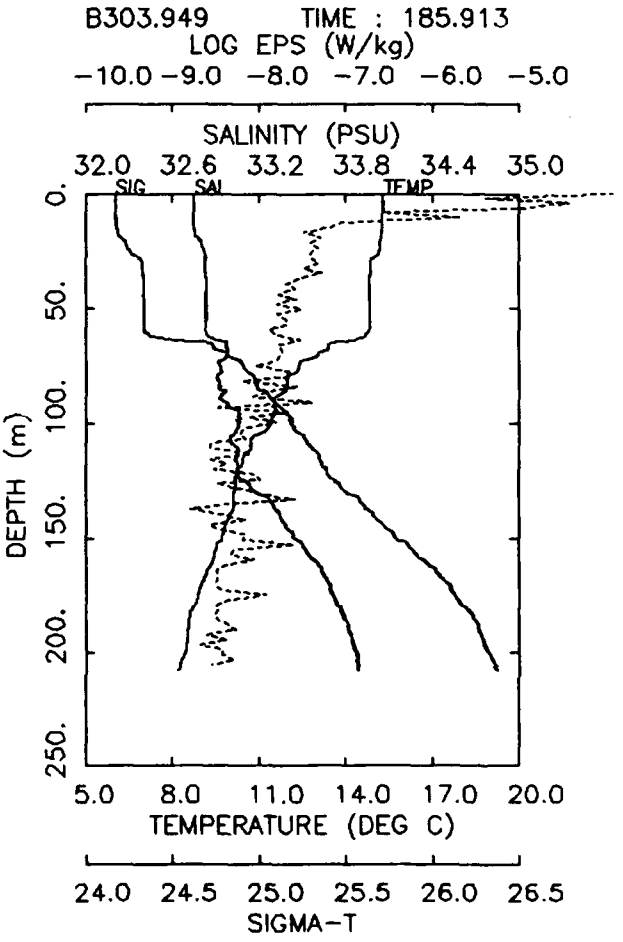

B303.944 TIME : 185.887
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

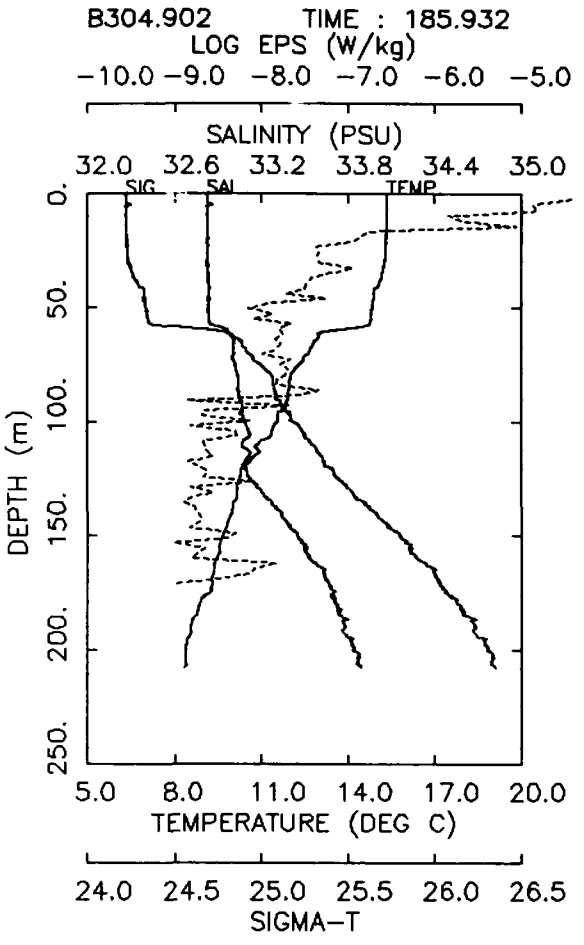

B303.945 TIME : 185.893
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

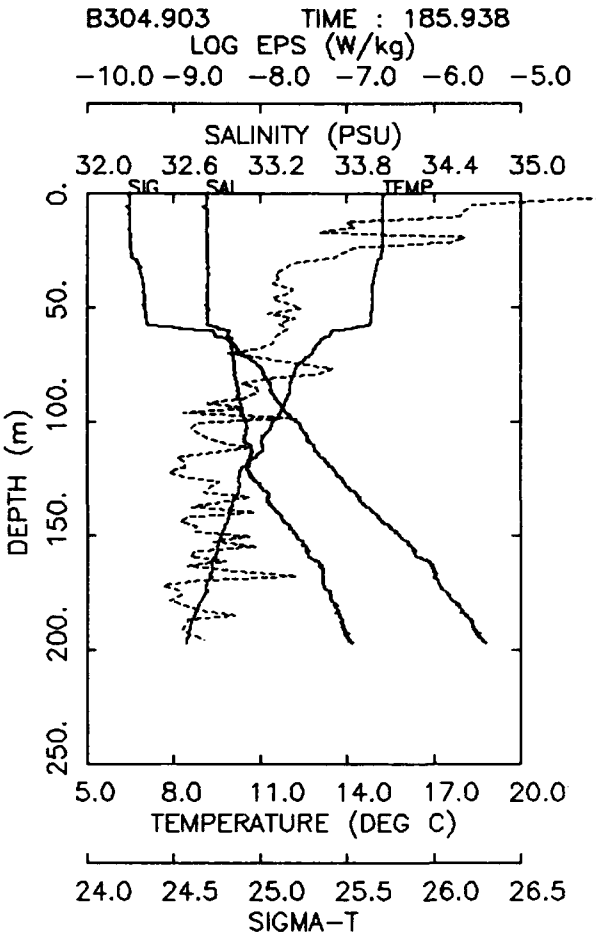

B303.946 TIME : 185.899
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

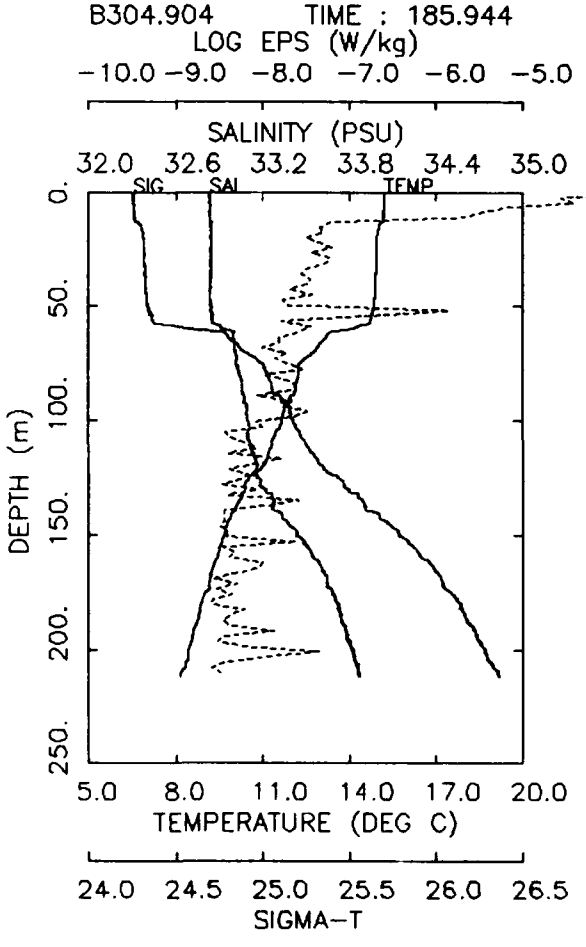

B303.947 TIME : 185.904
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

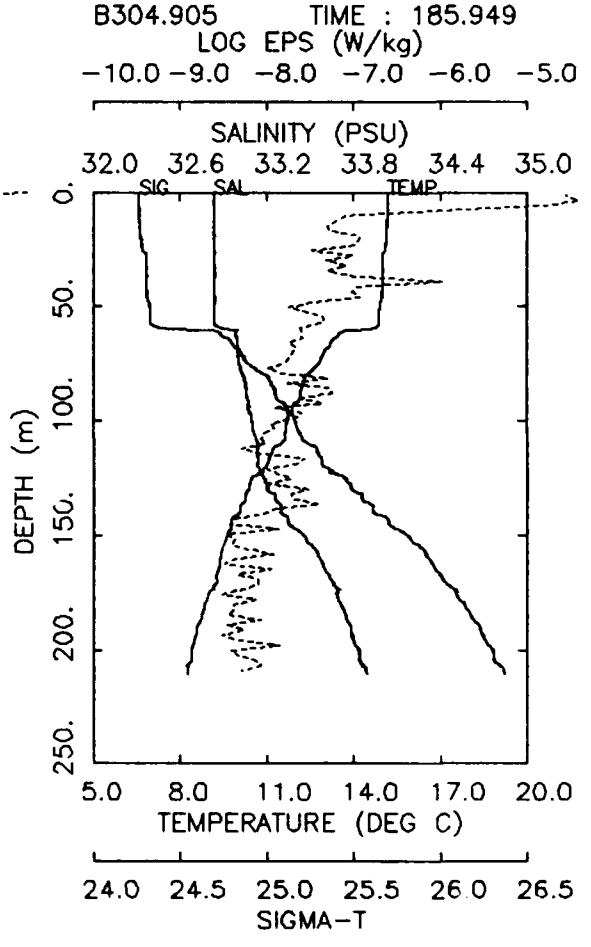

B303.948 TIME : 185.911
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

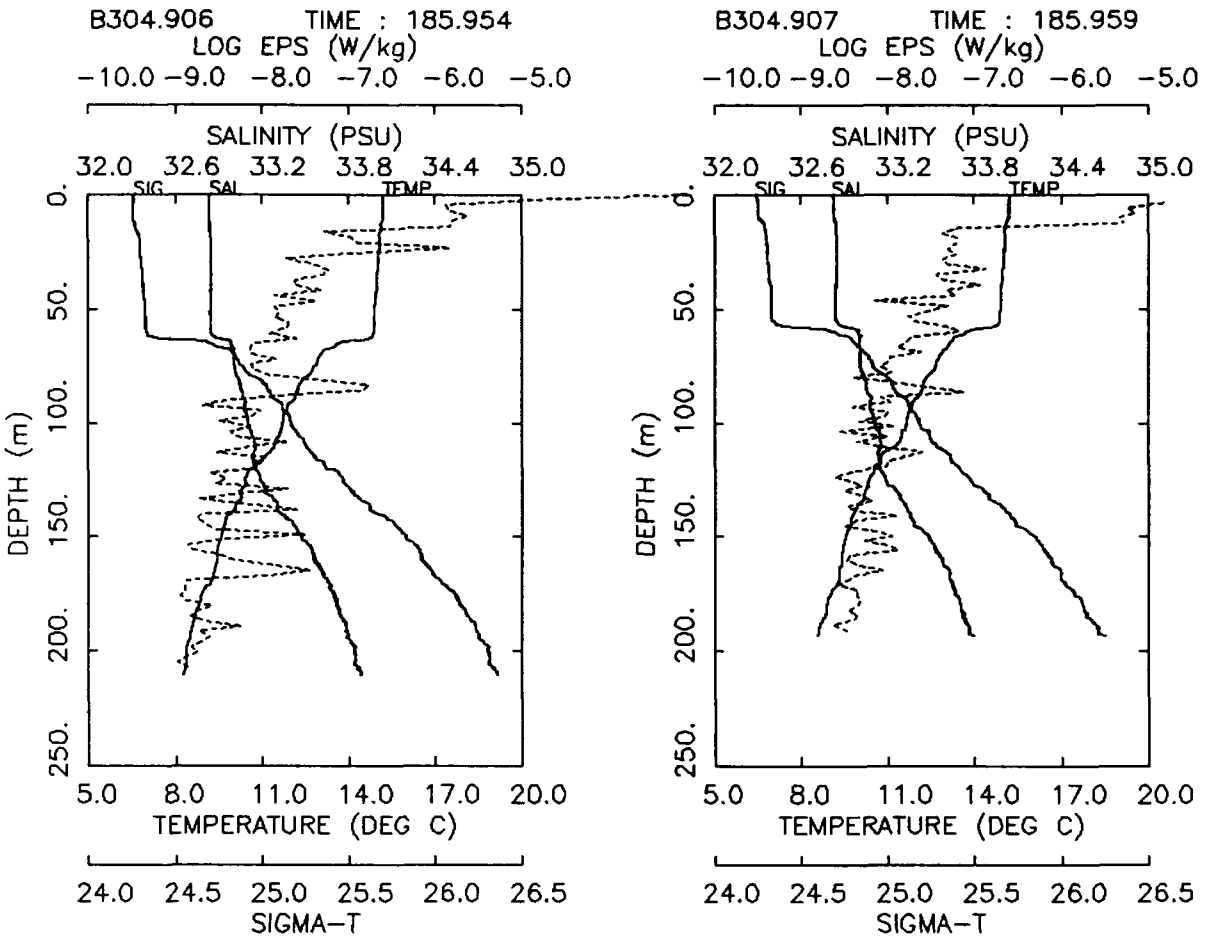

B303.949 TIME : 185.913
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

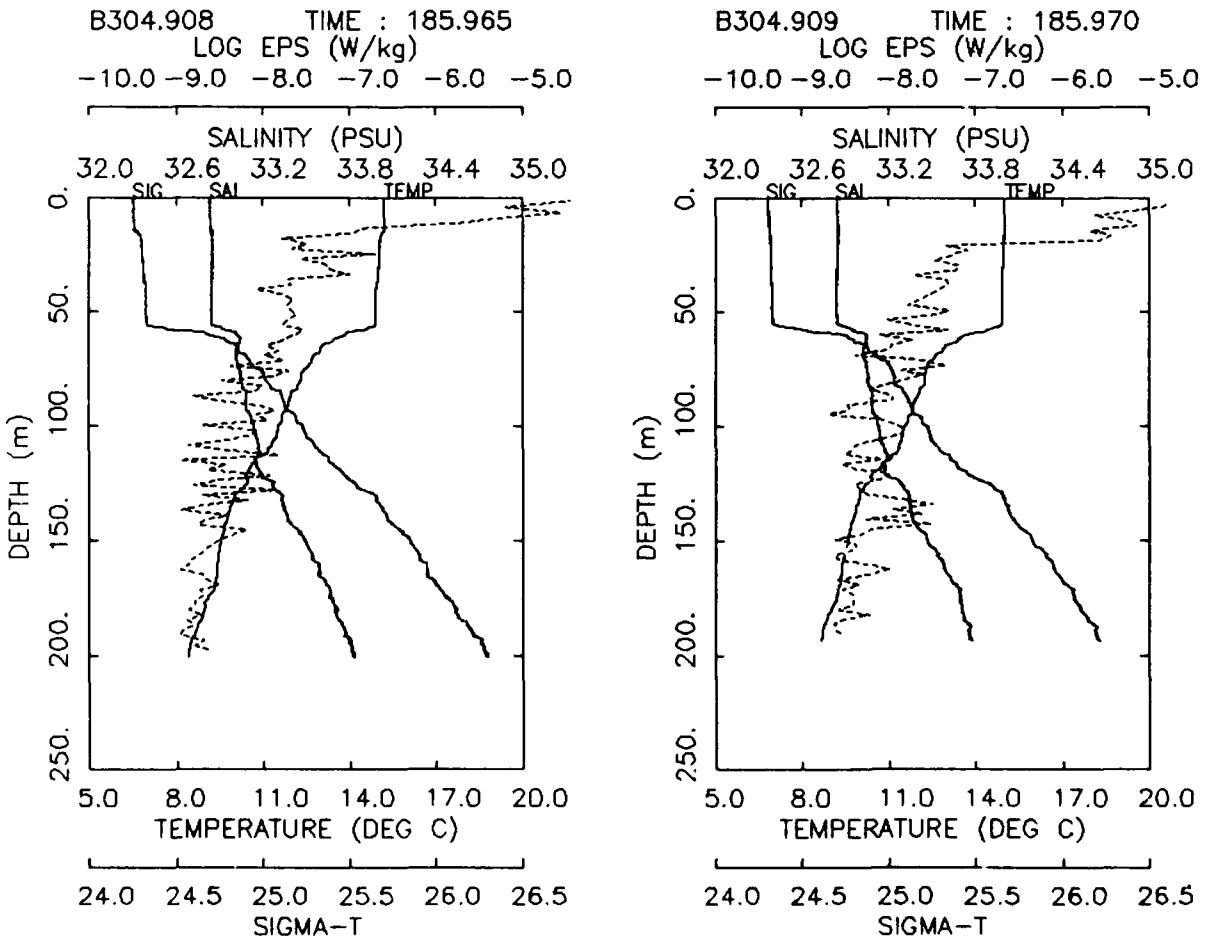

B304.902 TIME : 185.932
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

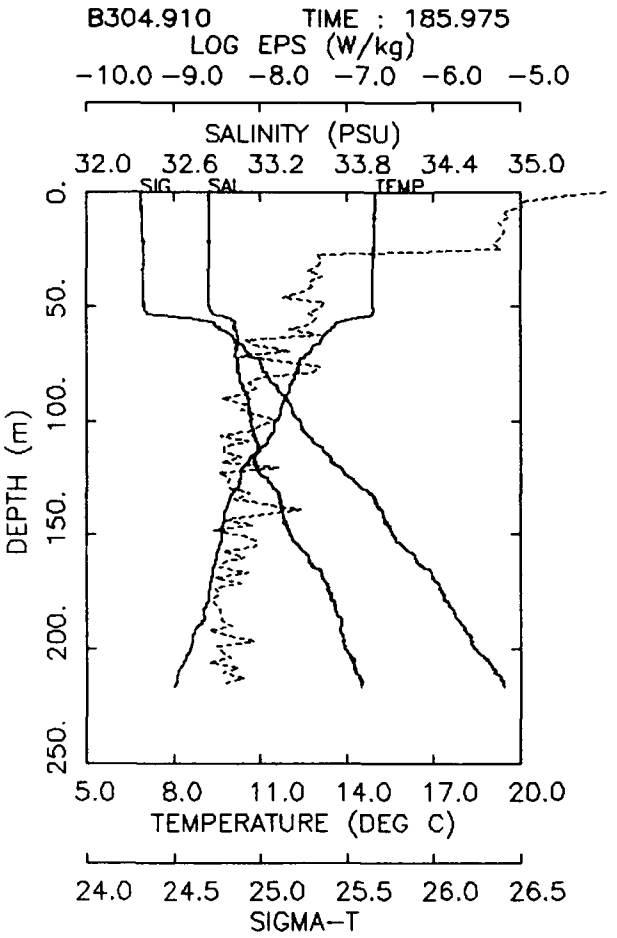

B304.903 TIME : 185.938
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

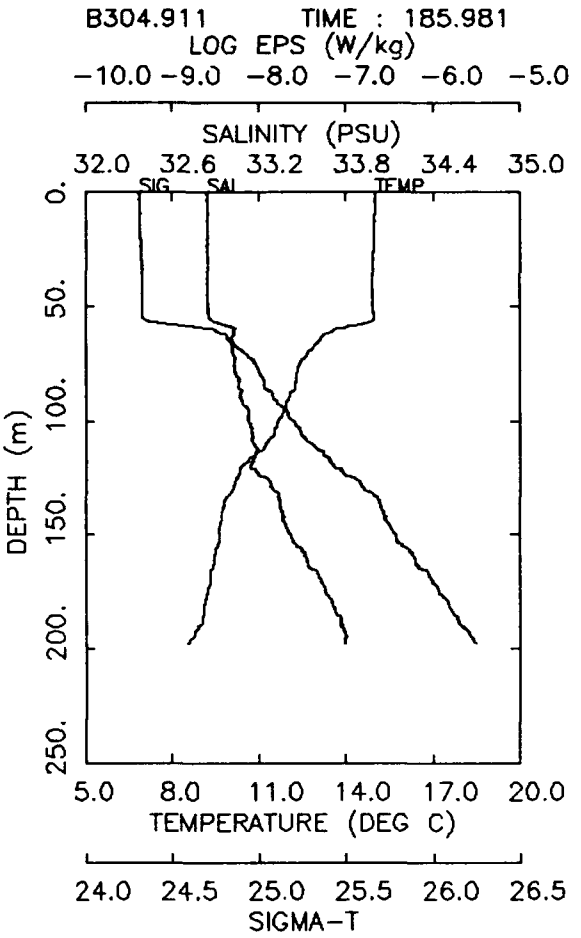

B304.904 TIME : 185.944
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

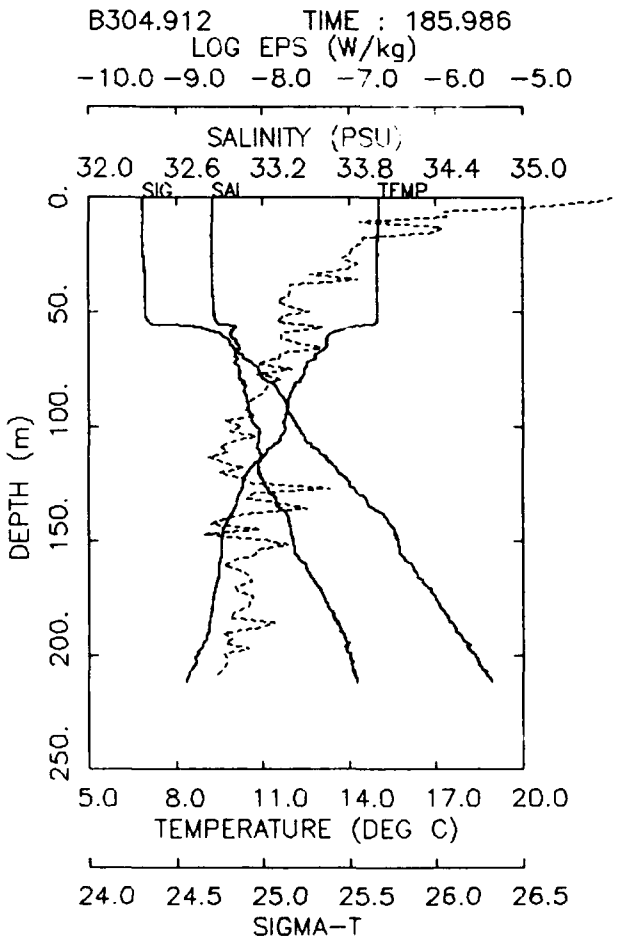

B304.905 TIME : 185.949
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

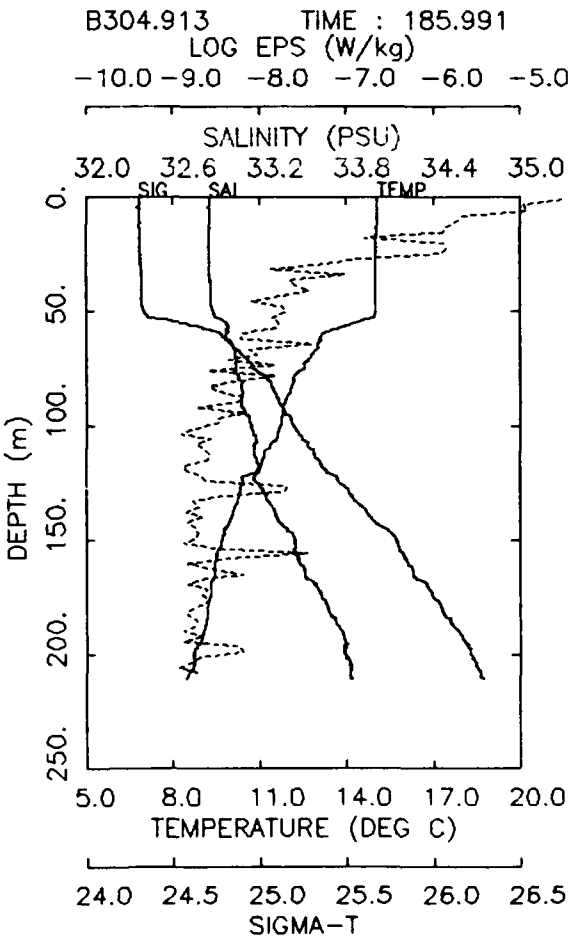

B304.906 TIME : 185.954
B304.907 TIME : 185.959
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

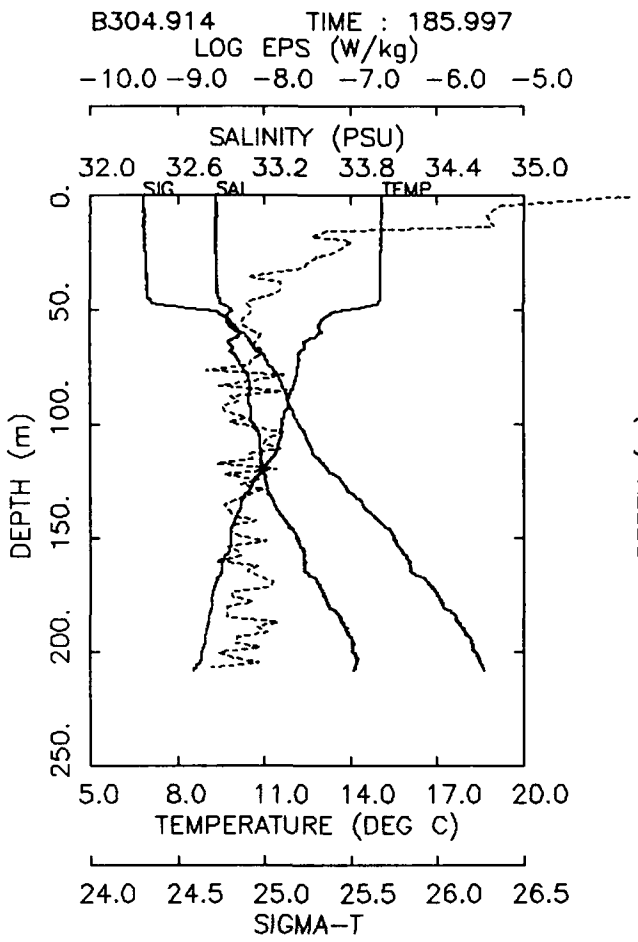

B304.908 TIME : 185.965
B304.909 TIME : 185.970
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

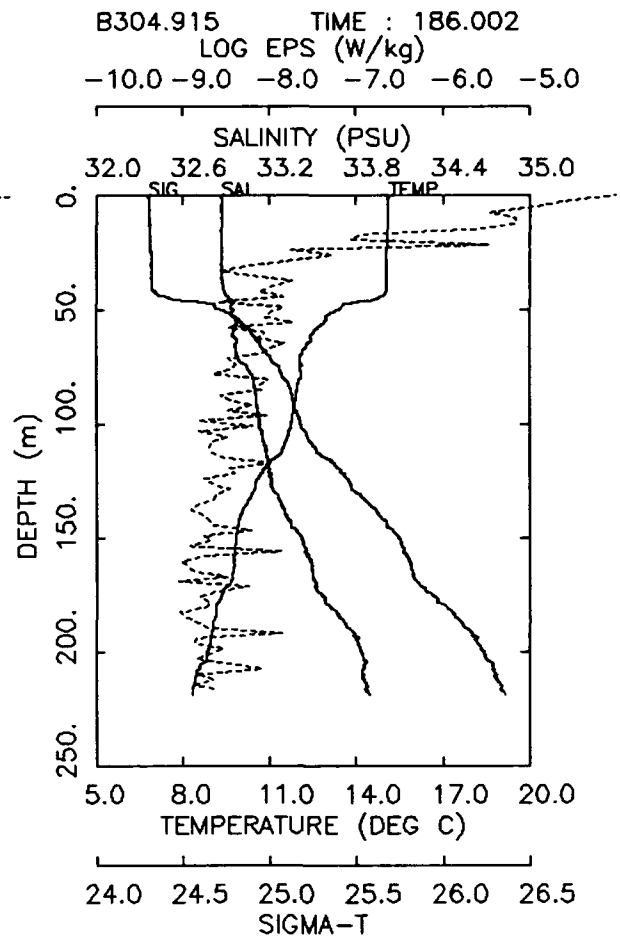

B304.910 TIME : 185.975
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

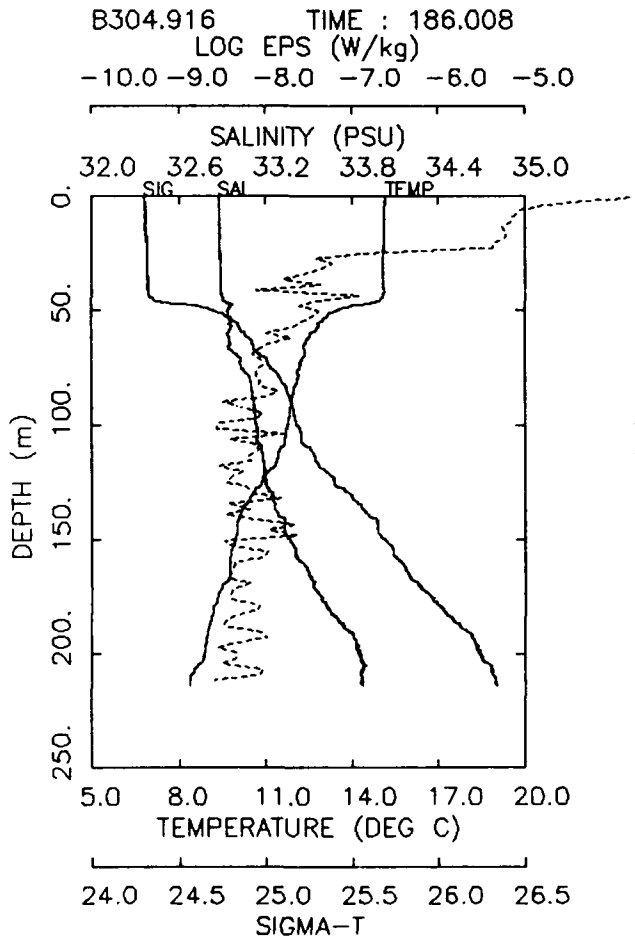

B304.911 TIME : 185.981
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

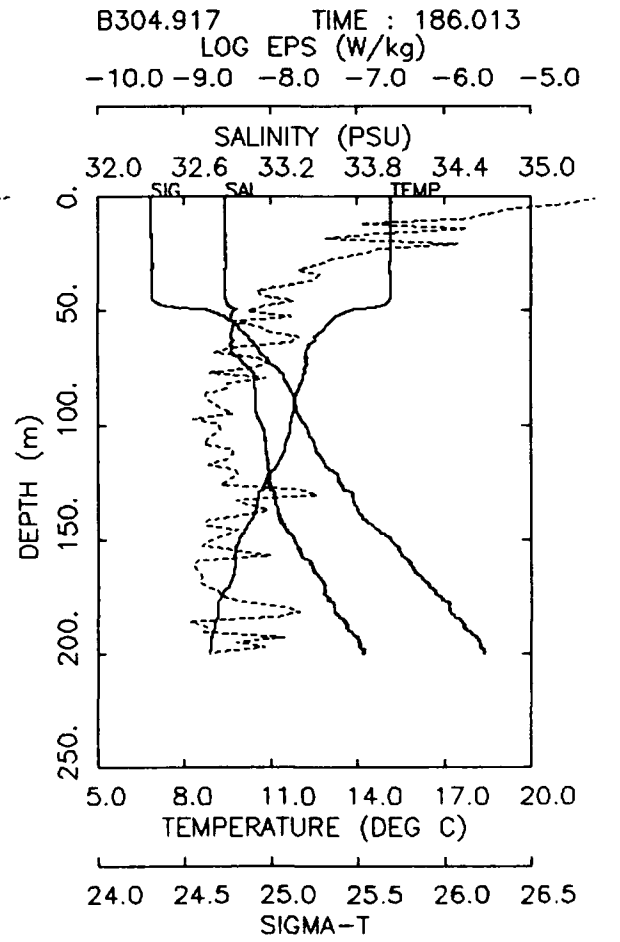

B304.912 TIME : 185.986
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

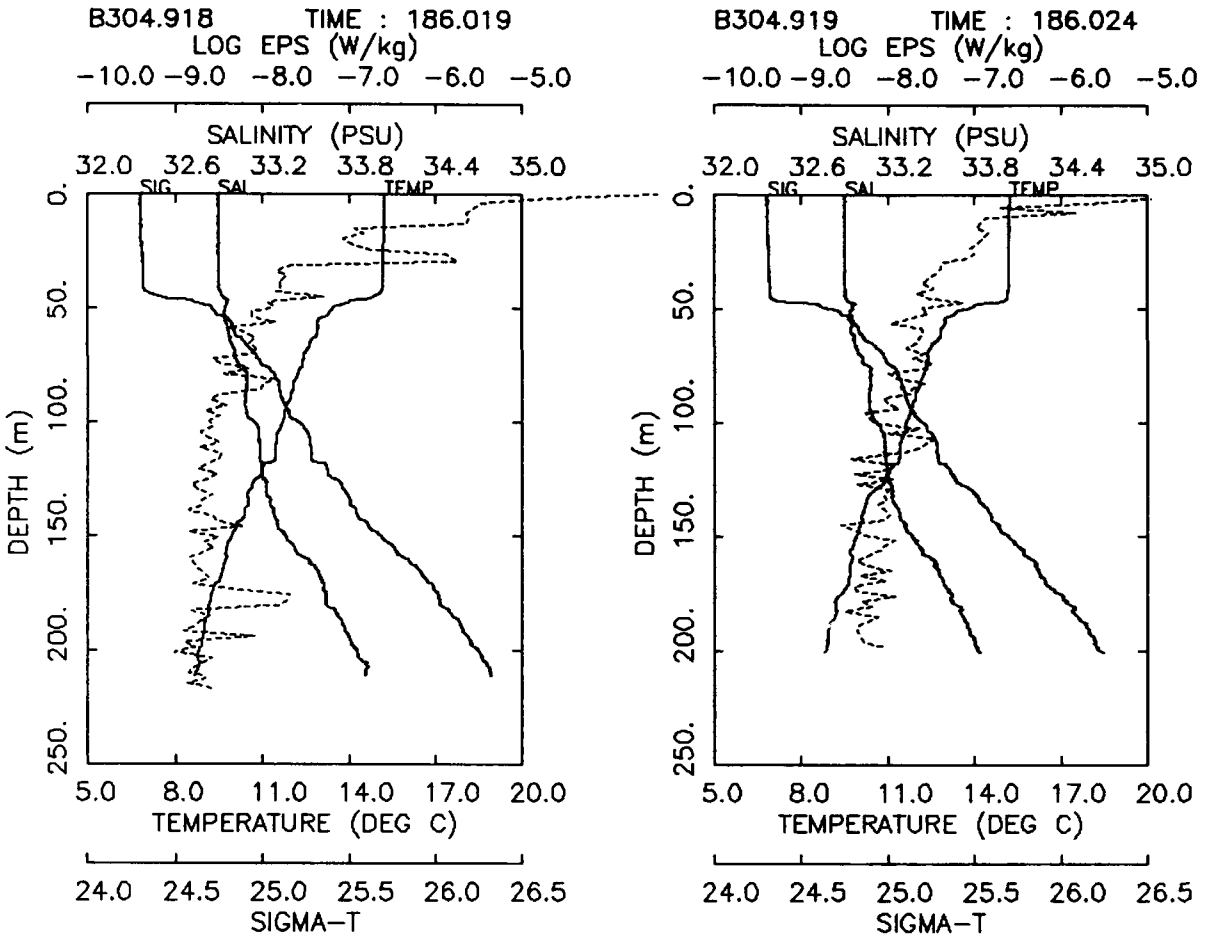

B304.913 TIME : 185.991
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B304.914 TIME : 185.997
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

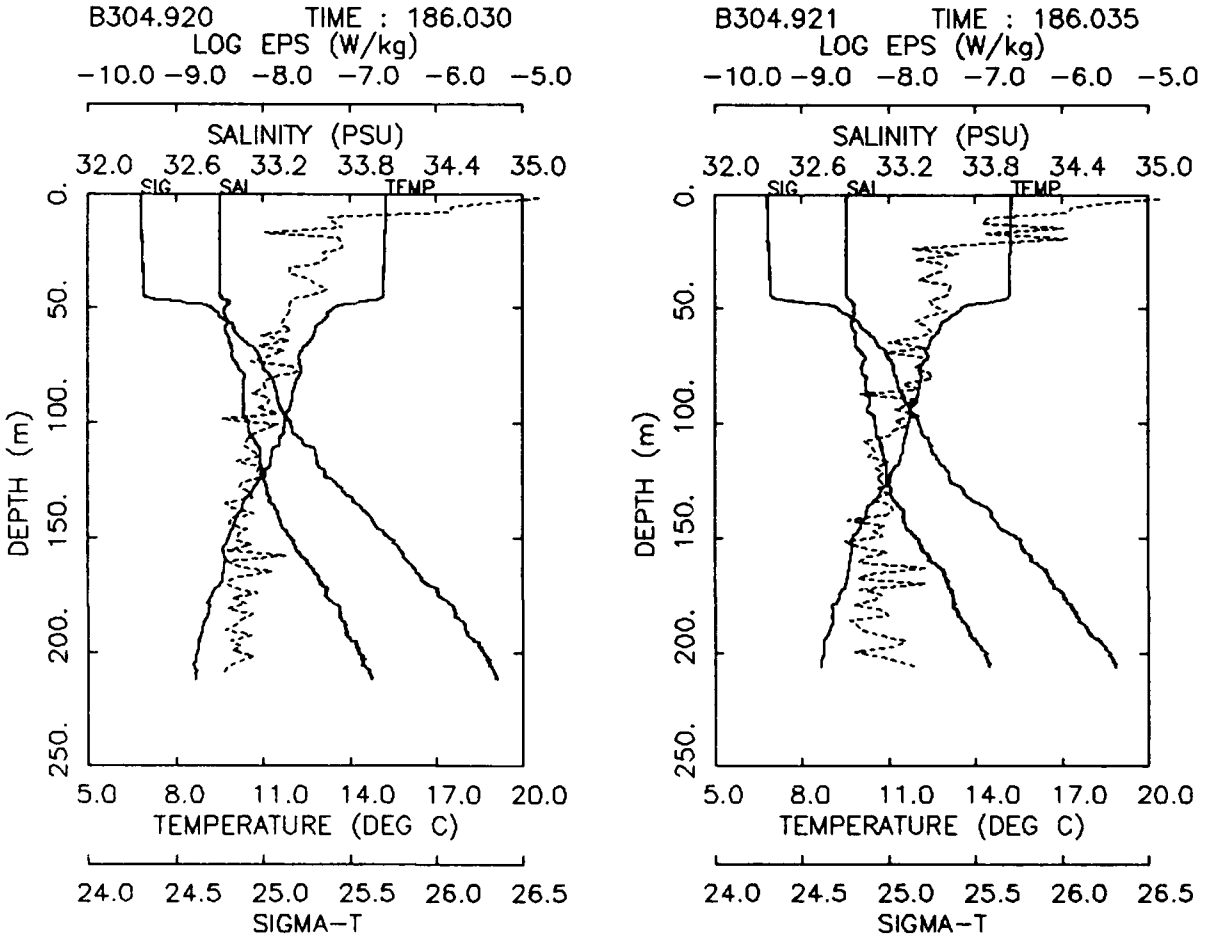

B304.915 TIME : 186.002
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B304.916 TIME : 186.008
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

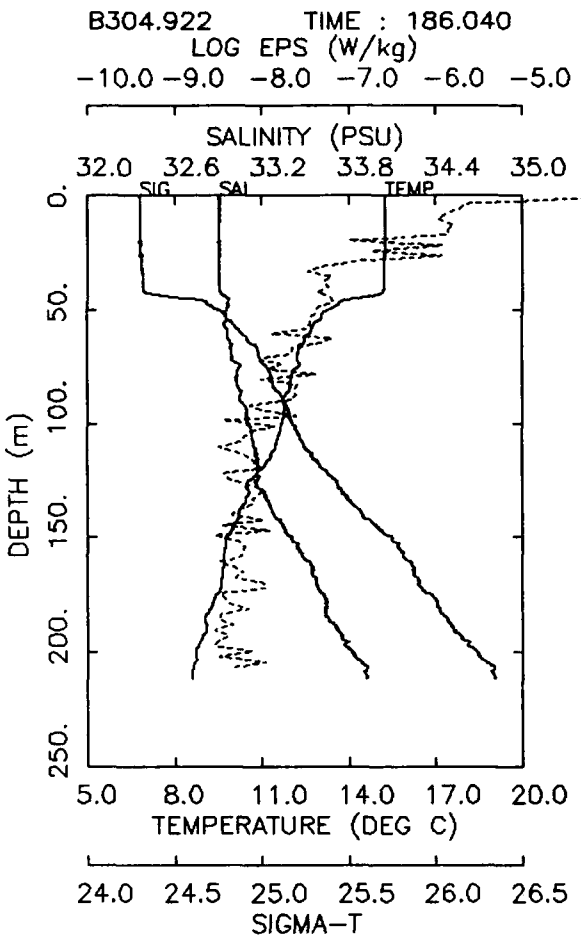

B304.917 TIME : 186.013
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

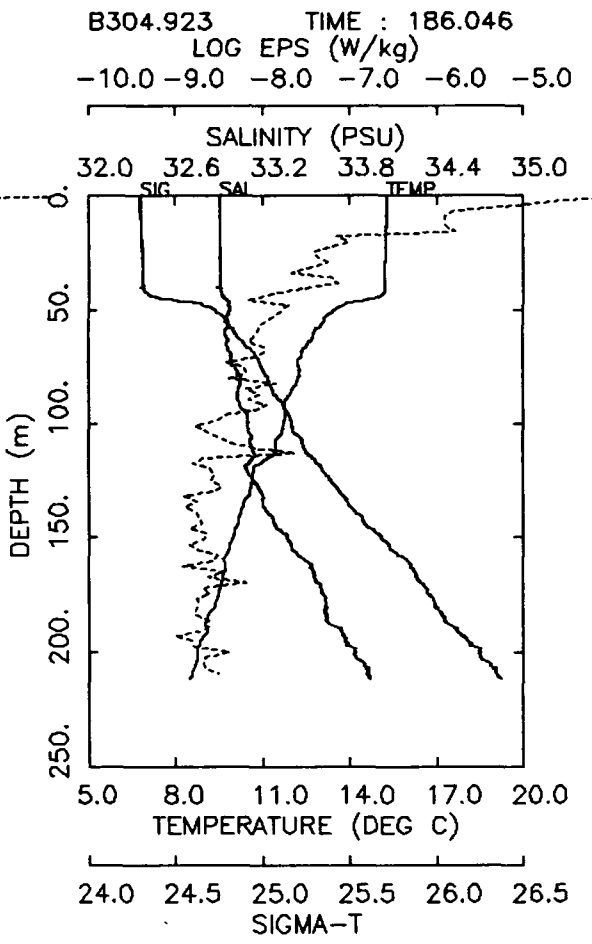

B304.918 TIME : 186.019
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

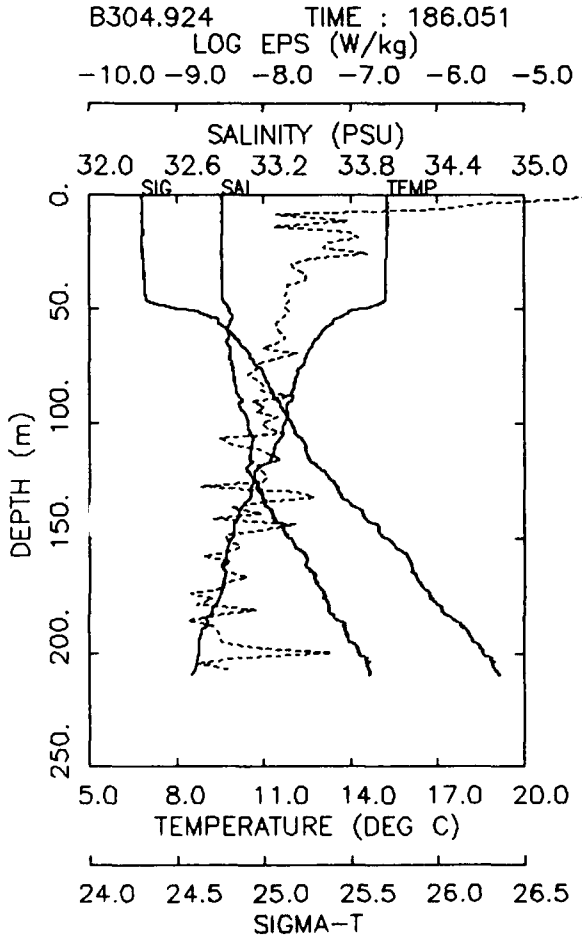
B304.919 TIME : 186.024
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

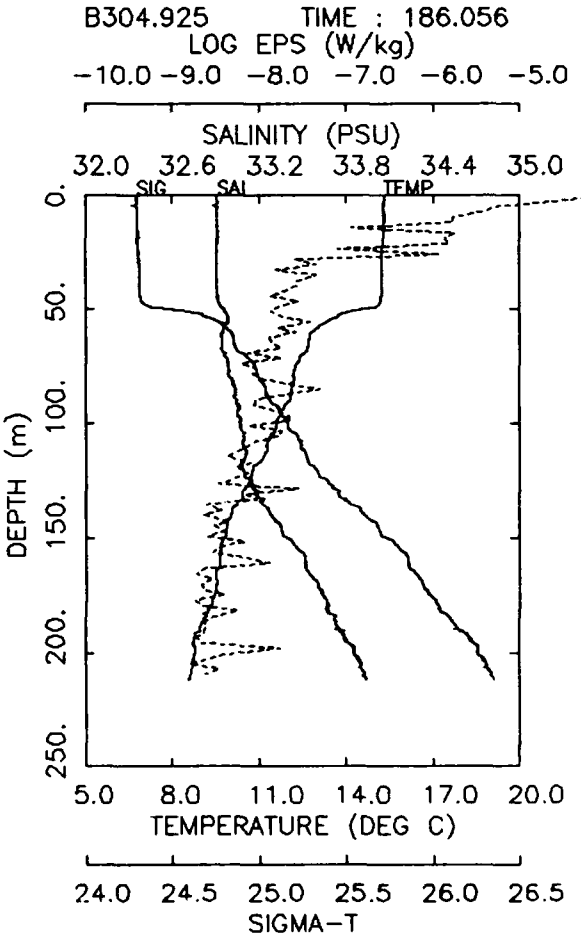

B304.920 TIME : 186.030
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

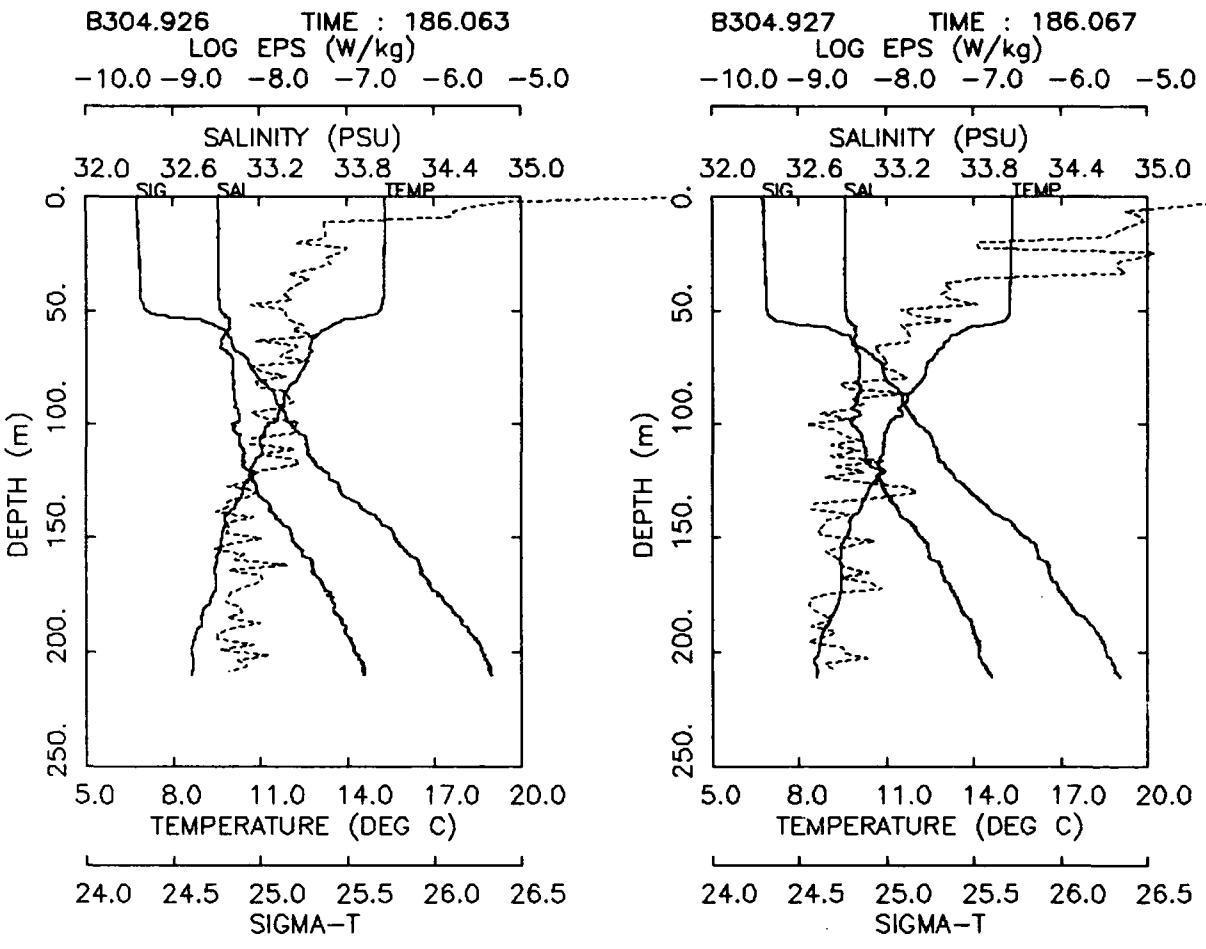
B304.921 TIME : 186.035
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B304.922 TIME : 186.040
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

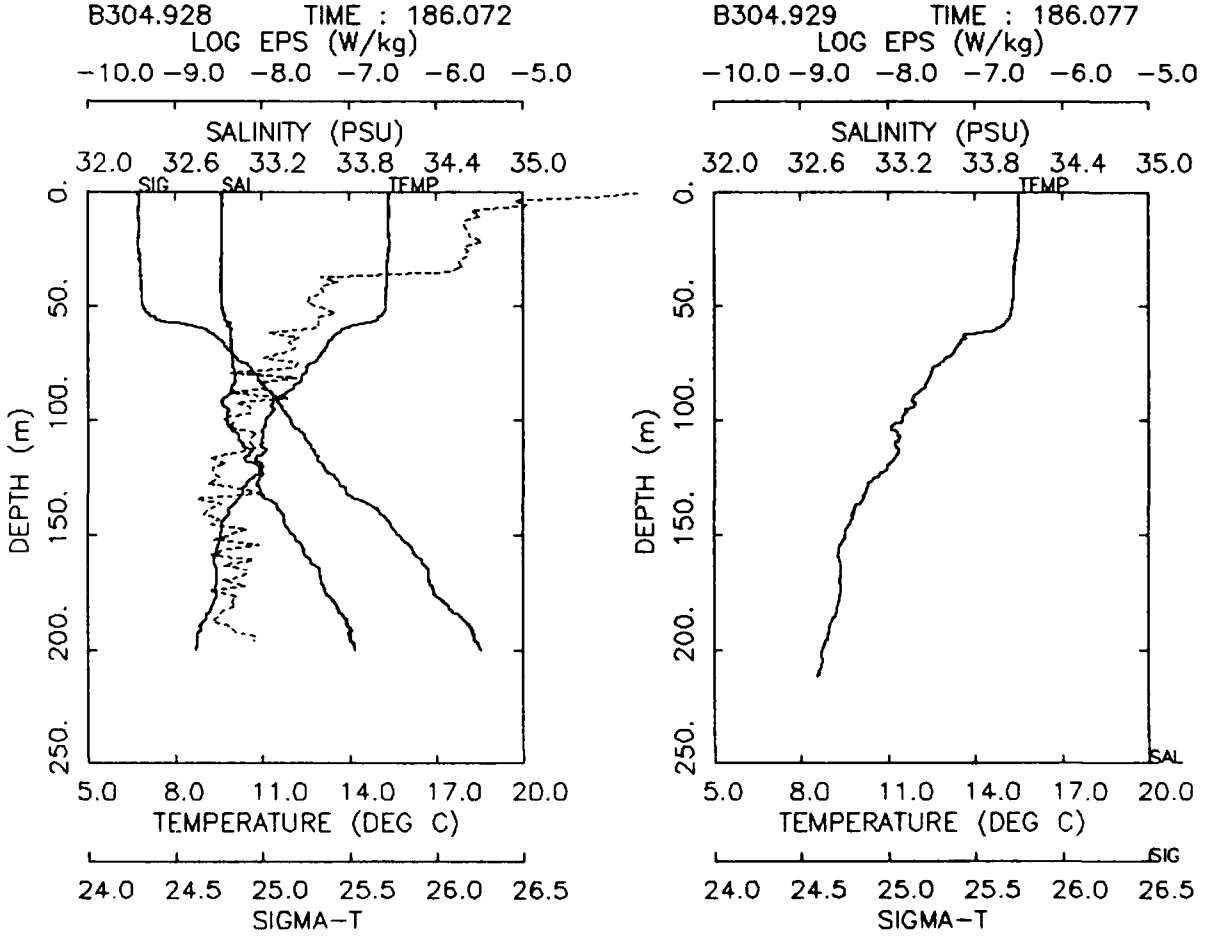

B304.923 TIME : 186.046
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B304.924 TIME : 186.051
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

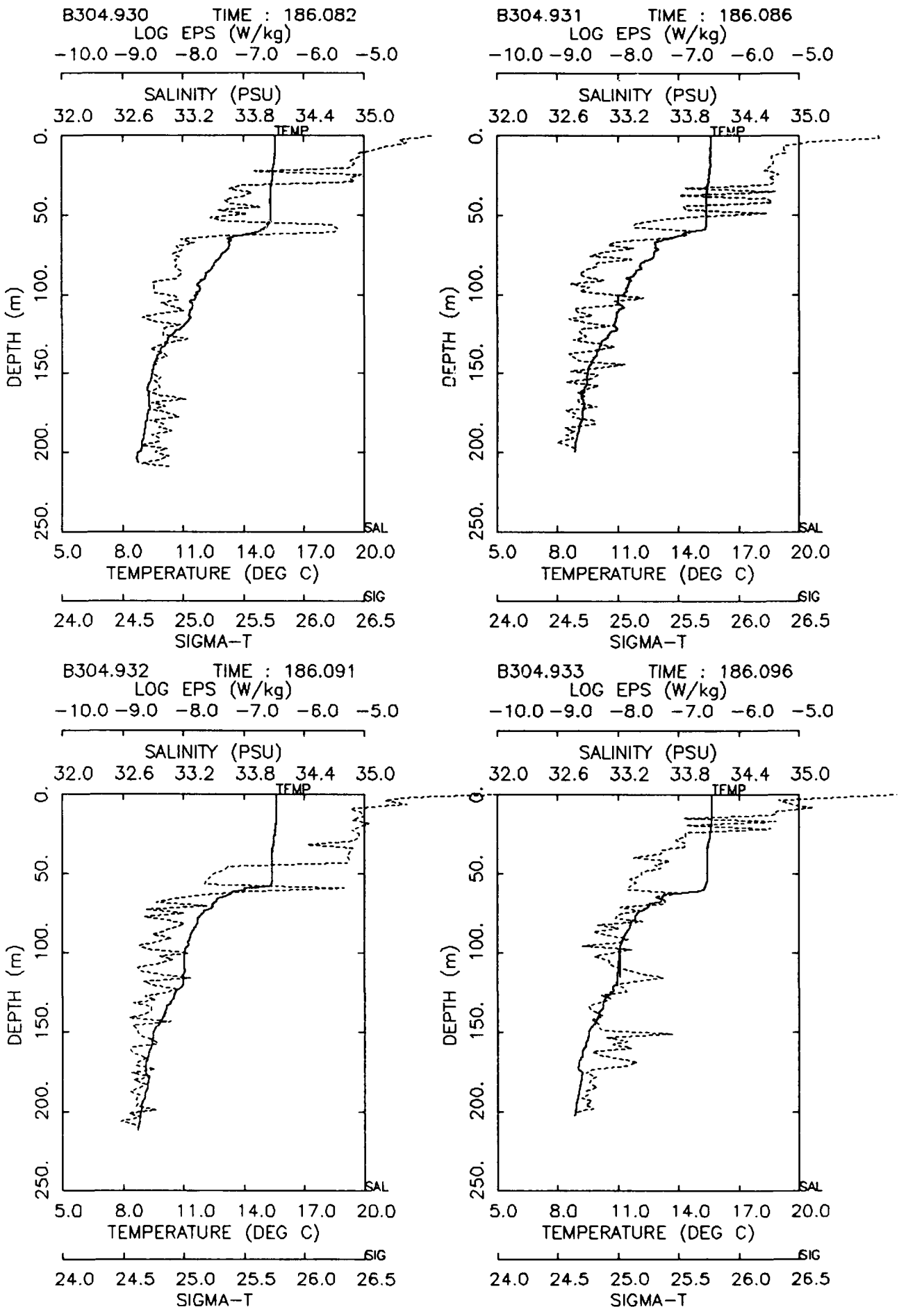

B304.925 TIME : 186.056
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

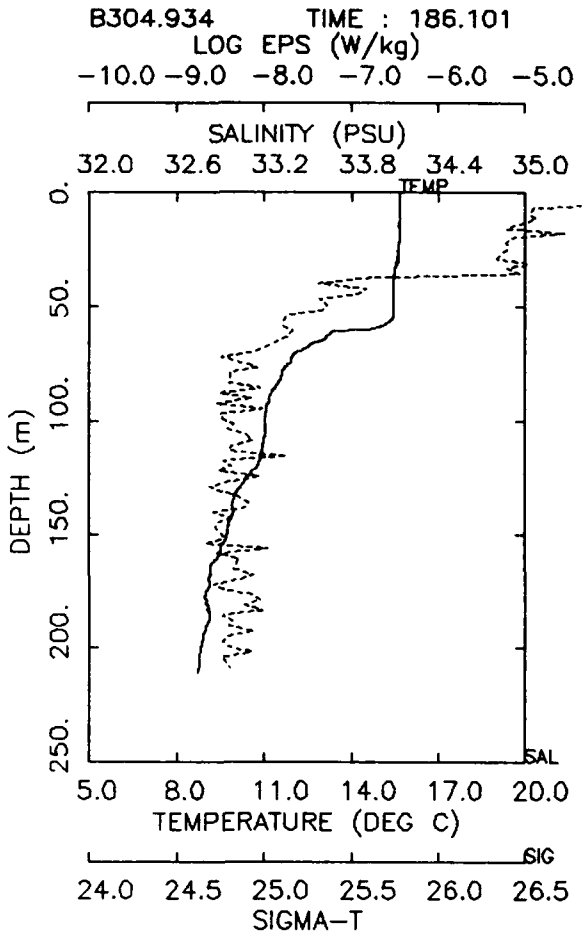

B304.926 TIME : 186.063
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

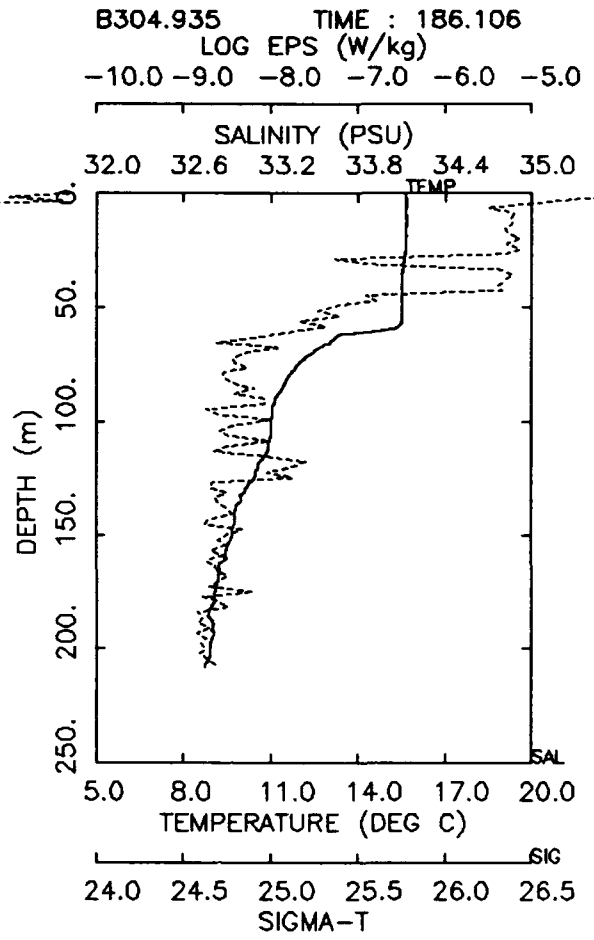
B304.927 TIME : 186.067
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

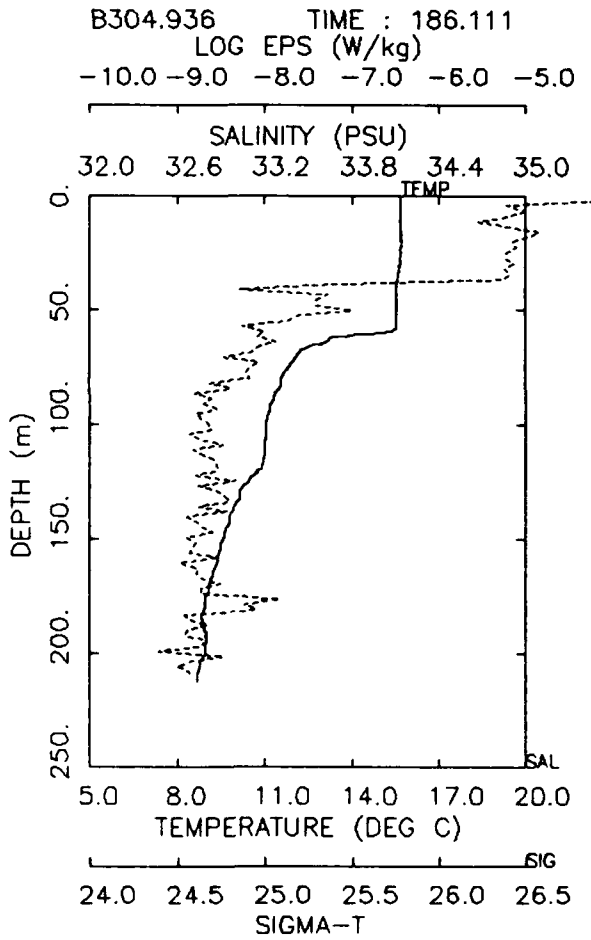

B304.928 TIME : 186.072
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

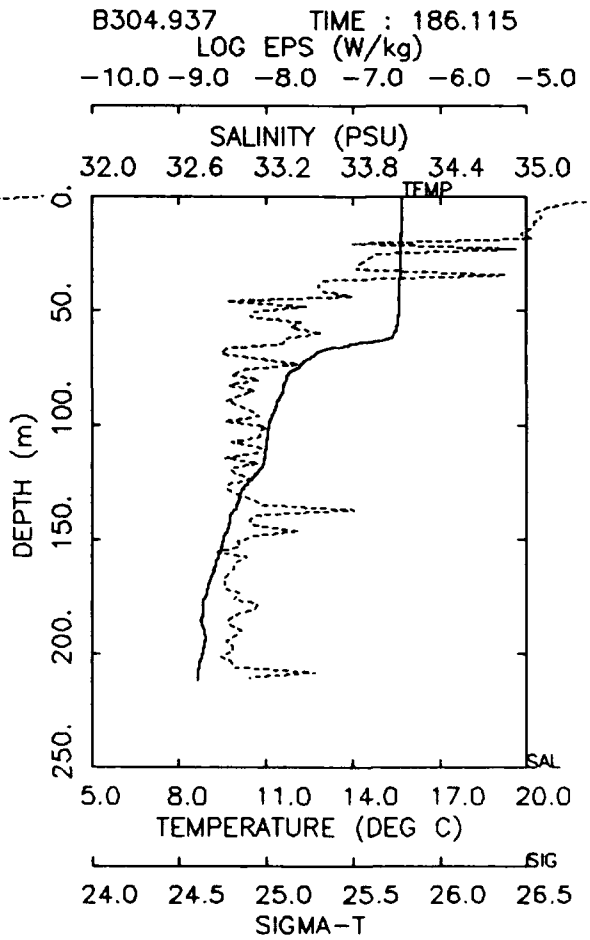
B304.929 TIME : 186.077
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

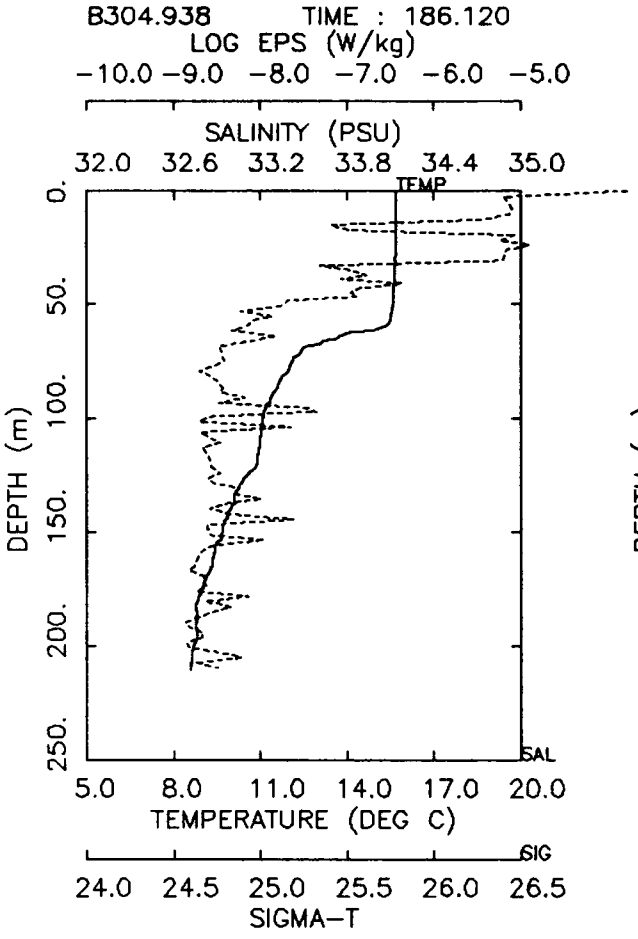

B304.930 TIME : 186.082
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B304.931 TIME : 186.086
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B304.932 TIME : 186.091
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B304.933 TIME : 186.096
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

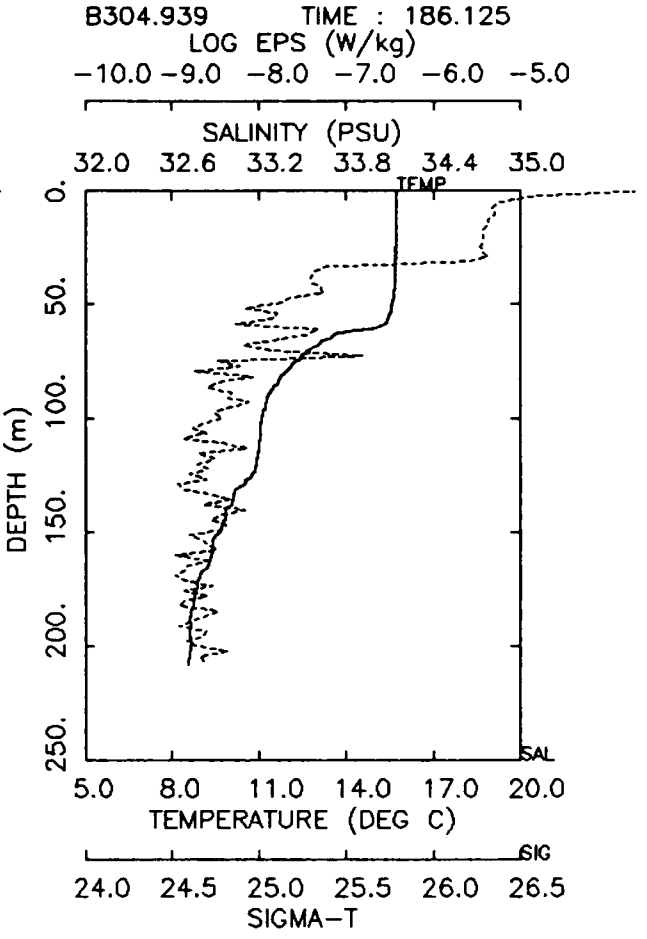

B304.934 TIME : 186.101
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

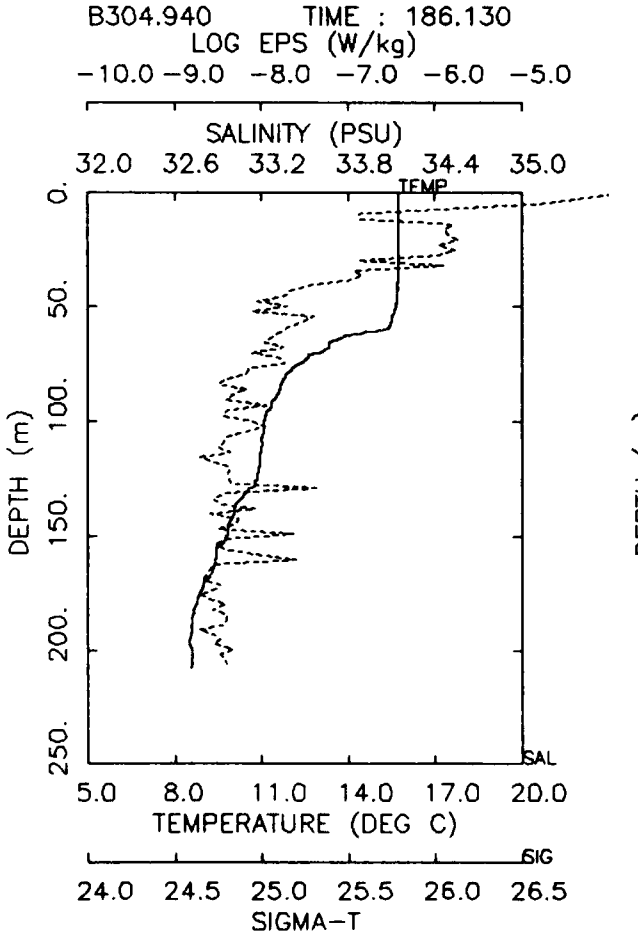

B304.935 TIME : 186.106
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

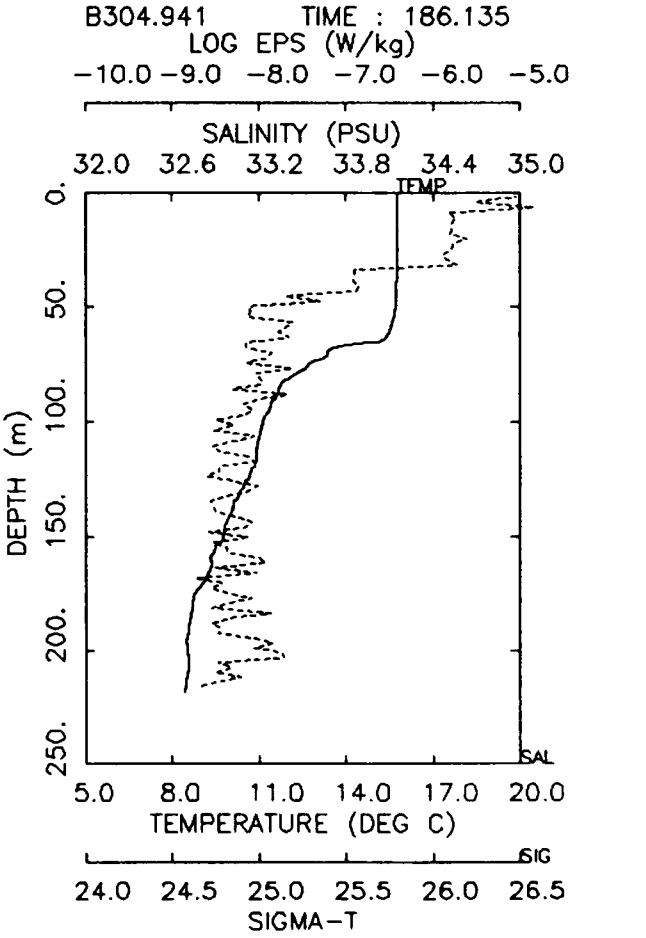

B304.936 TIME : 186.111
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

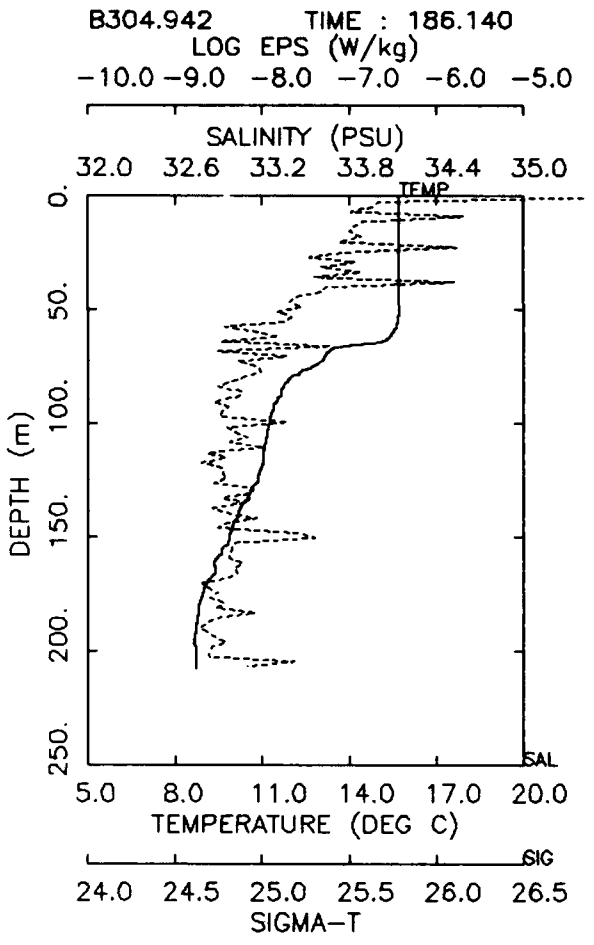

B304.937 TIME : 186.115
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

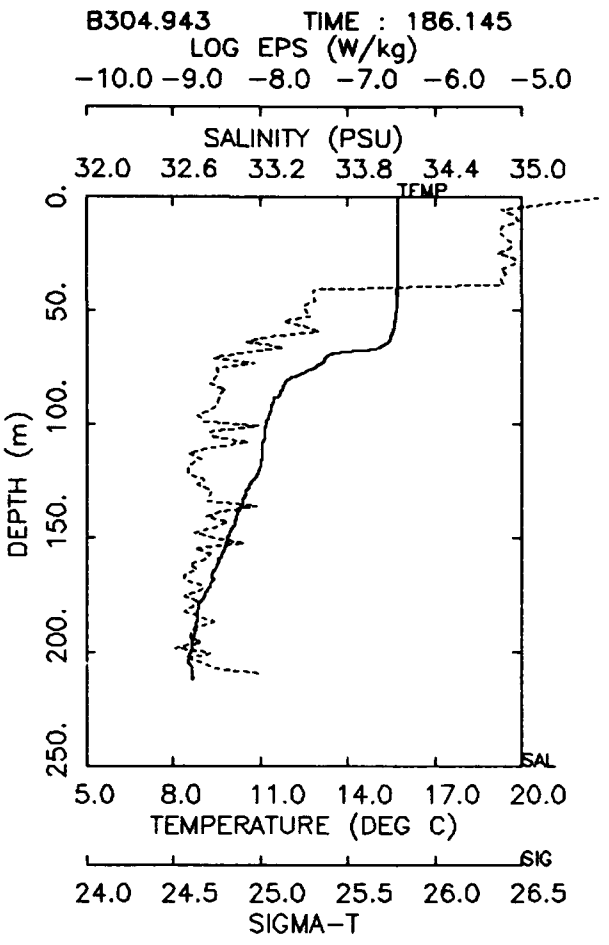

B304.938 TIME : 186.120
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

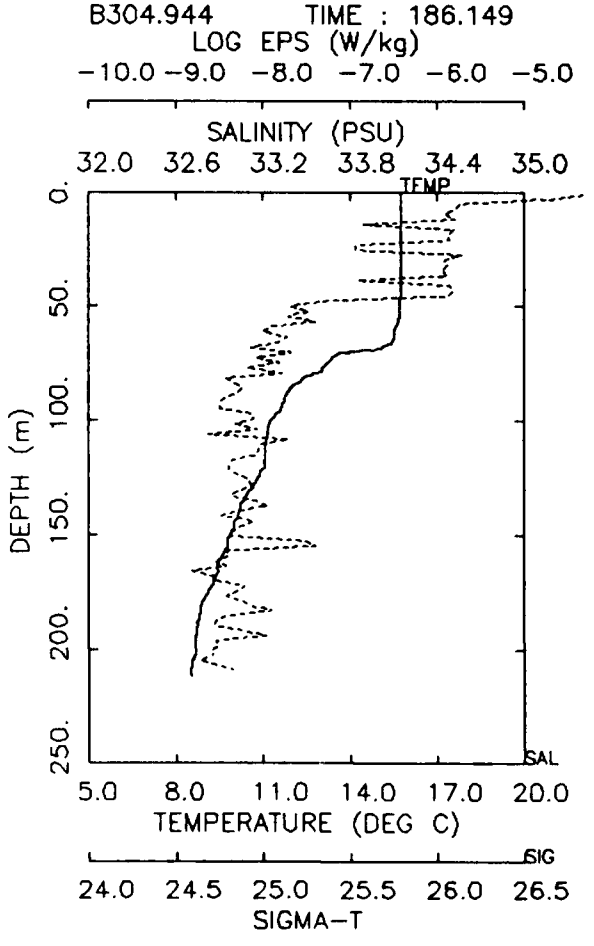

B304.939 TIME : 186.125
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

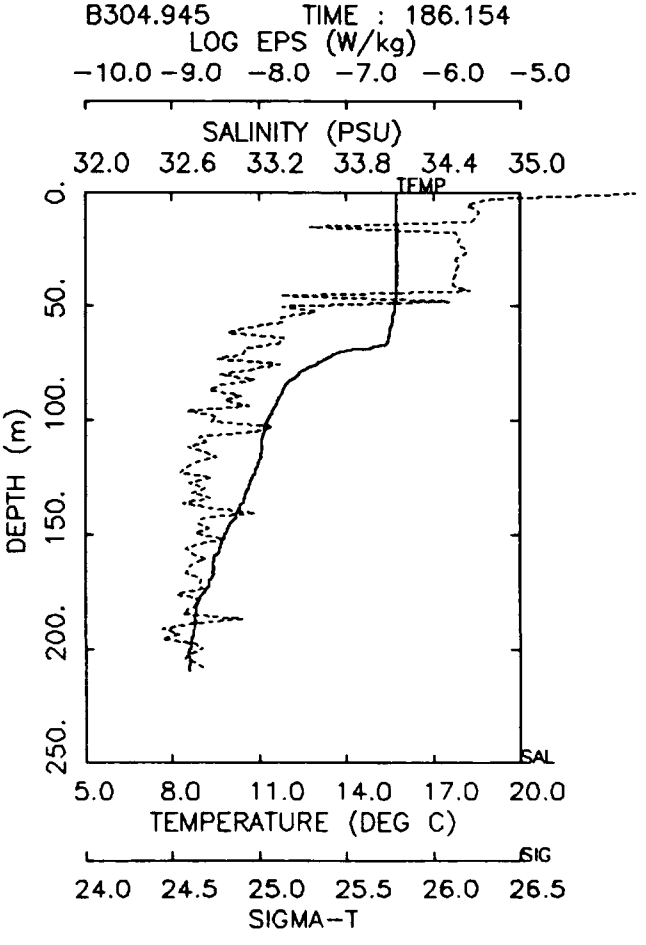

B304.940 TIME : 186.130
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

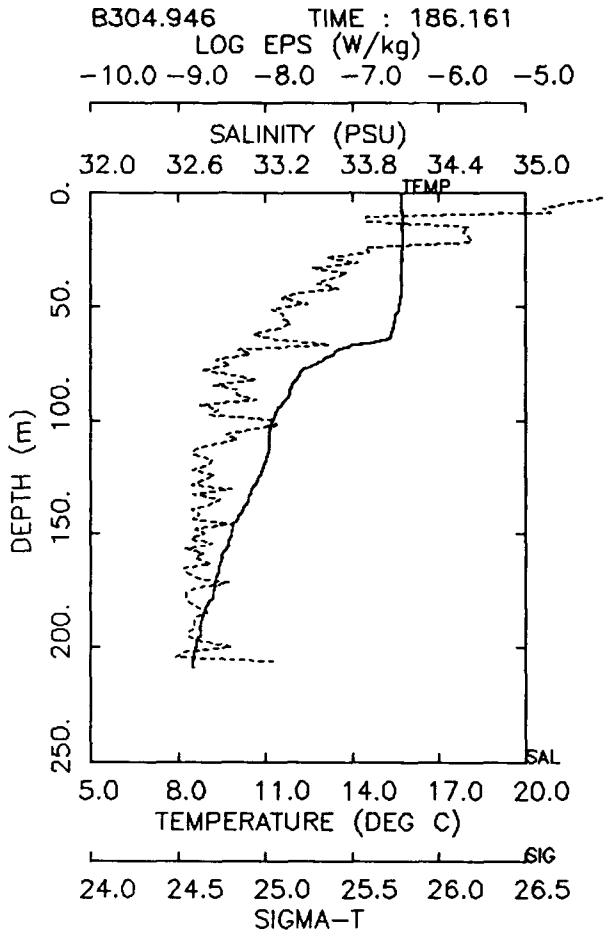

B304.941 TIME : 186.135
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

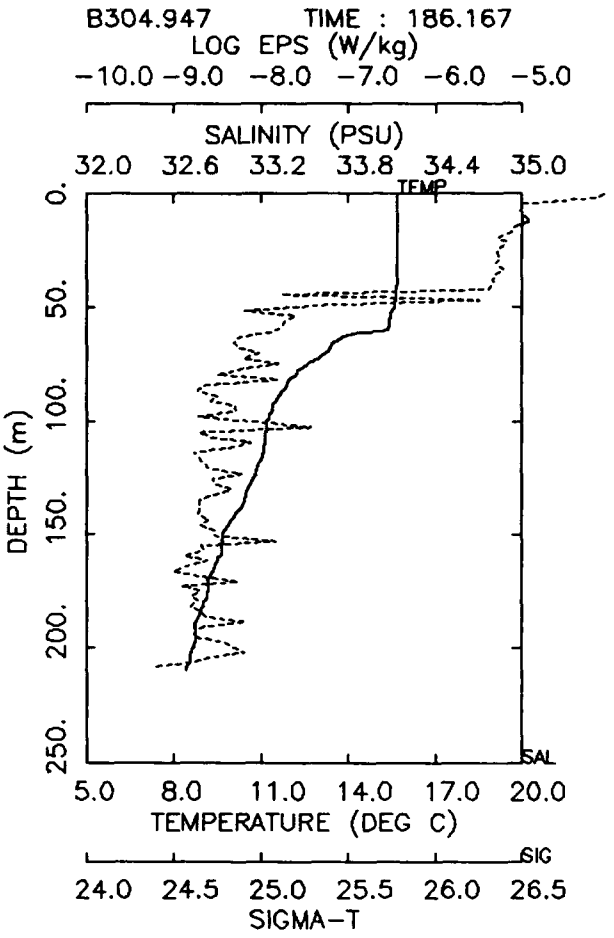

B304.942 TIME : 186.140
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

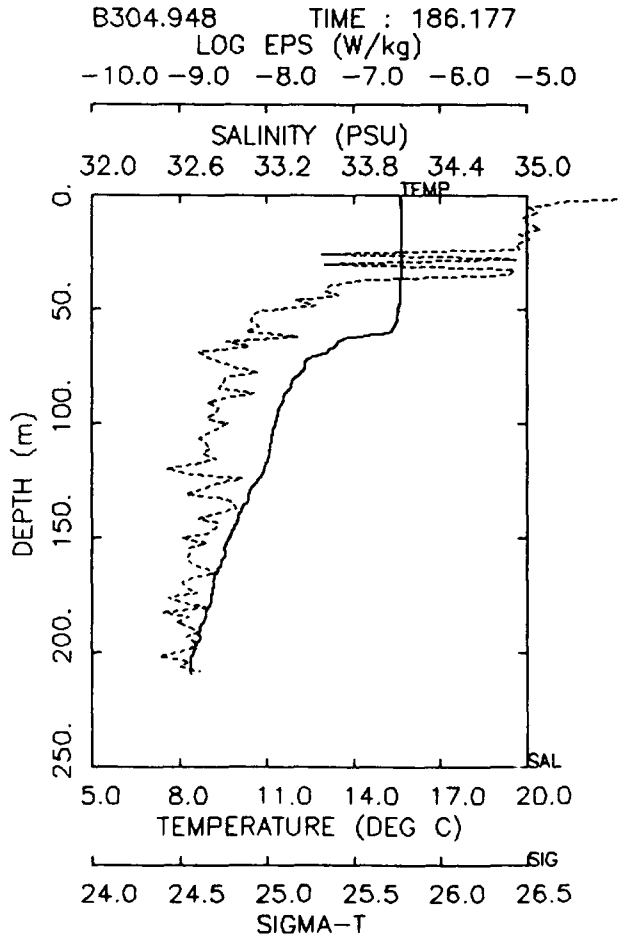

B304.943 TIME : 186.145
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

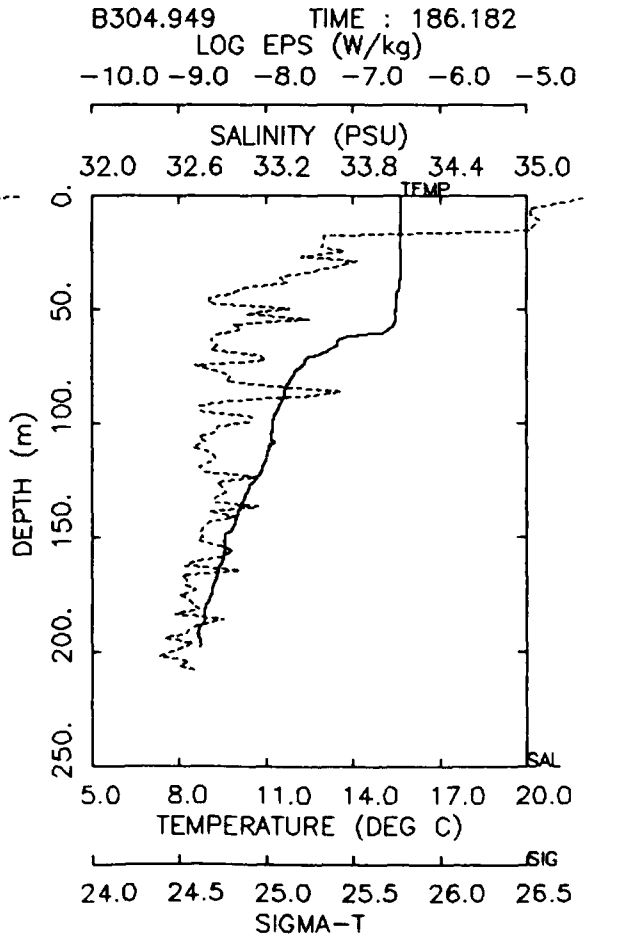

B304.944 TIME : 186.149
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

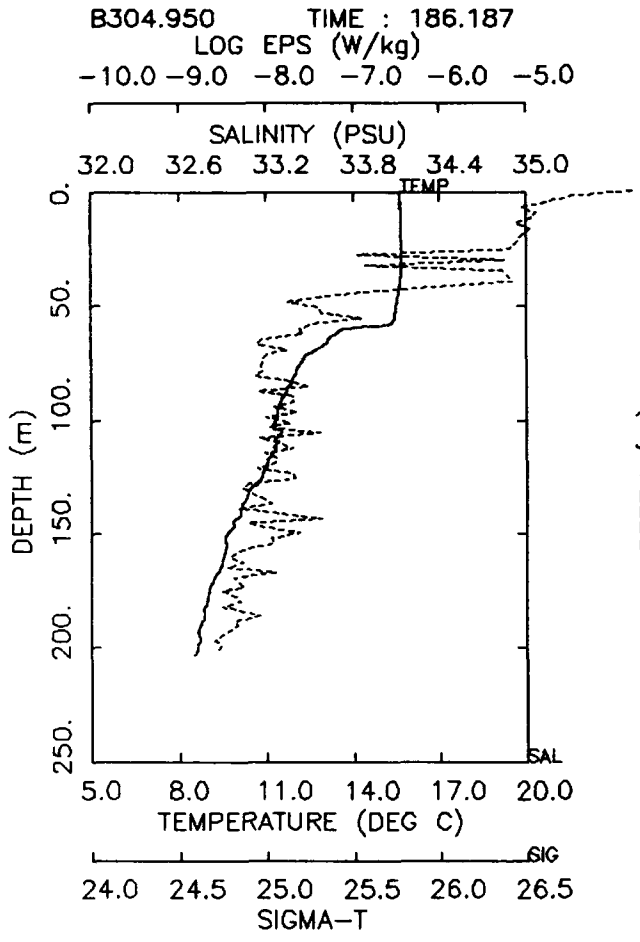

B304.945 TIME : 186.154
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

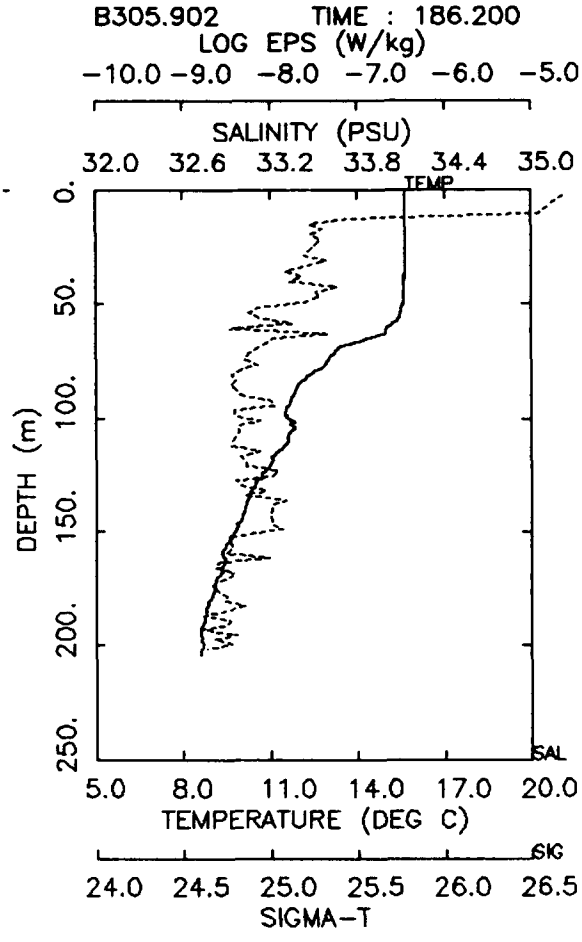

B304.946 TIME : 186.161
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

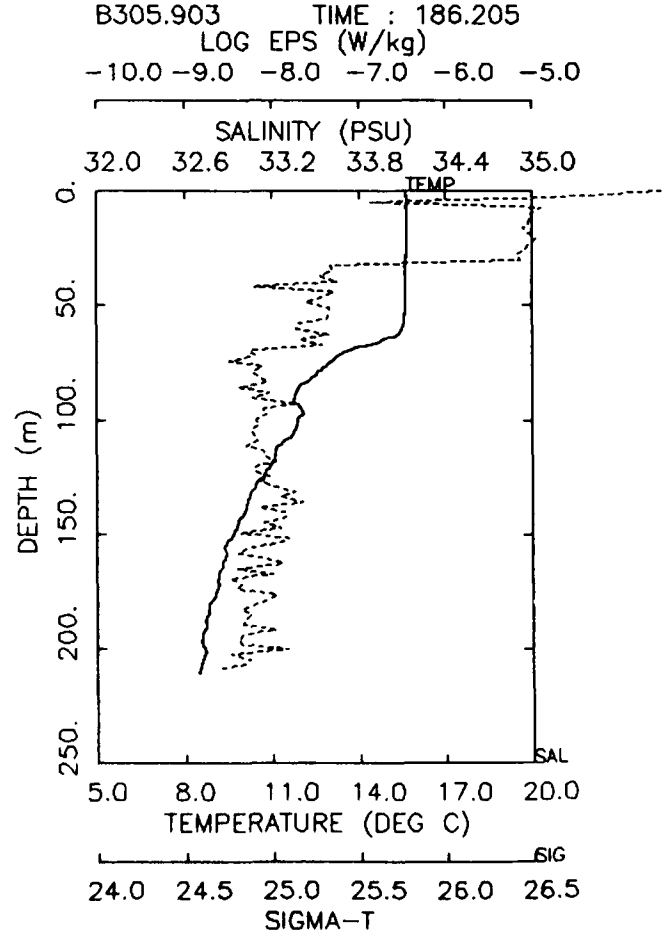

B304.947 TIME : 186.167
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

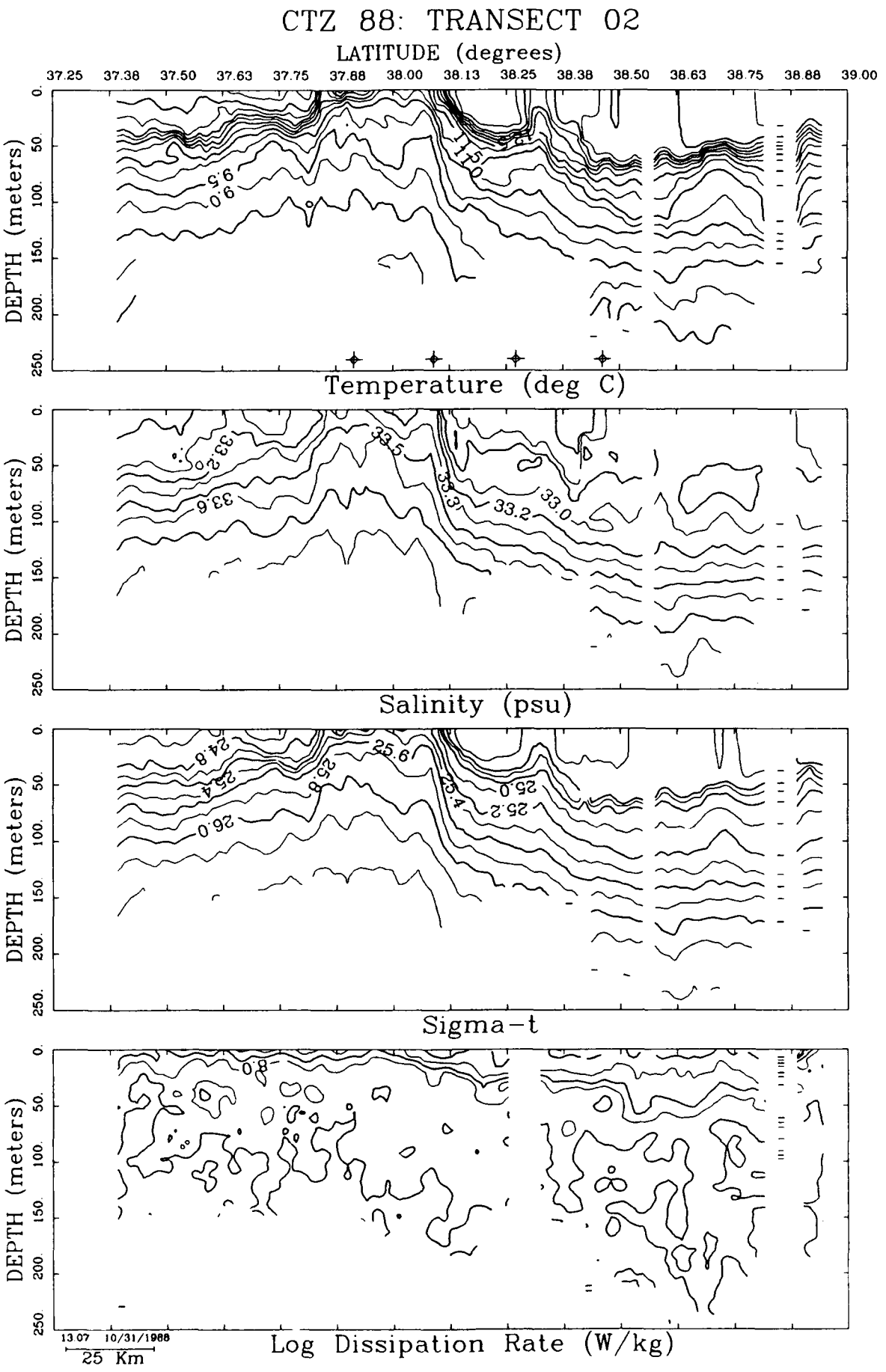

B304.948 TIME : 186.177
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B304.949 TIME : 186.182
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B304.950 TIME : 186.187
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B305.902 TIME : 186.200
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B305.903 TIME : 186.205
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


CTZ 88: TRANSECT 02
LATITUDE (degrees)
37.25 37.38 37.50 37.63 37.75 37.88 38.00 38.13 38.25 38.38 38.50 38.63 38.75 38.88 39.00
DEPTH (meters)
0. 50. 100. 150. 200. 250.
9.5
9.0
11.0
Temperature (deg C)
33.2
33.6
33.5
33.3
33.2
33.0
Salinity (psu)
24.8
25.4
25.6
25.8
25.4
25.0
25.2
26.0
Sigma-t
0.8
13.07 10/31/1988
25 Km
Log Dissipation Rate (W/kg)

TRANSECT 02

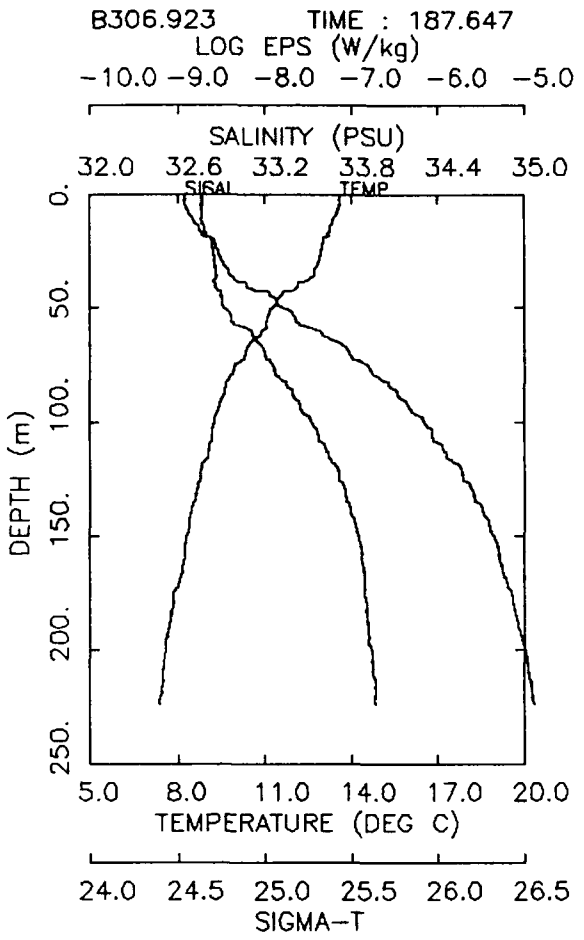
PROFILE	DAY	LATITUDE	LONGITUDE
306.024	187.652800	37.393340	124.387200
306.025	187.684400	37.396680	124.401000
306.026	187.689000	37.398070	124.403400
306.027	187.692800	37.400700	124.406200
306.028	187.697000	37.403640	124.409200
306.029	187.702100	37.407190	124.412900
306.031	187.708000	37.411240	124.417100
306.032	187.712400	37.414300	124.420300
306.033	187.717000	37.417560	124.423700
306.034	187.721900	37.420930	124.427200
306.035	187.727200	37.424620	124.431100
306.036	187.732000	37.430450	124.435500
306.037	187.736500	37.437430	124.440200
306.038	187.740900	37.444350	124.444900
306.039	187.745300	37.451270	124.449600
306.040	187.749600	37.458130	124.454200
306.041	187.754100	37.465190	124.459000
306.042	187.758600	37.472190	124.463700
306.043	187.763100	37.479260	124.468500
306.044	187.767500	37.486130	124.473100
306.045	187.772000	37.493550	124.478100
306.046	187.776400	37.501290	124.483200
306.047	187.781100	37.509460	124.488500
307.001	187.787700	37.521130	124.496100
307.002	187.792100	37.528890	124.501200
307.003	187.796400	37.536390	124.506100
307.004	187.800500	37.543670	124.510900
307.005	187.804700	37.551070	124.515700
307.006	187.808800	37.558350	124.520500
307.007	187.813200	37.566040	124.525500
307.008	187.817500	37.573620	124.530500
307.009	187.821700	37.581090	124.535400
307.010	187.826000	37.588500	124.540200
307.011	187.830200	37.595900	124.545100
307.012	187.834600	37.603800	124.550300
307.013	187.839400	37.612130	124.555700
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307.015	187.847800	37.627020	124.565500
307.016	187.852100	37.634490	124.570400
307.017	187.856400	37.642130	124.575300
307.018	187.860600	37.649620	124.580200
307.019	187.865100	37.657530	124.585300
307.020	187.870200	37.666520	124.591200
307.021	187.874600	37.674190	124.596200
307.022	187.878900	37.681840	124.601100
307.023	187.883200	37.689490	124.606100
307.024	187.887700	37.697400	124.611200
307.025	187.892100	37.705050	124.616200
307.026	187.896700	37.713110	124.621800
307.027	187.901200	37.720020	124.628100
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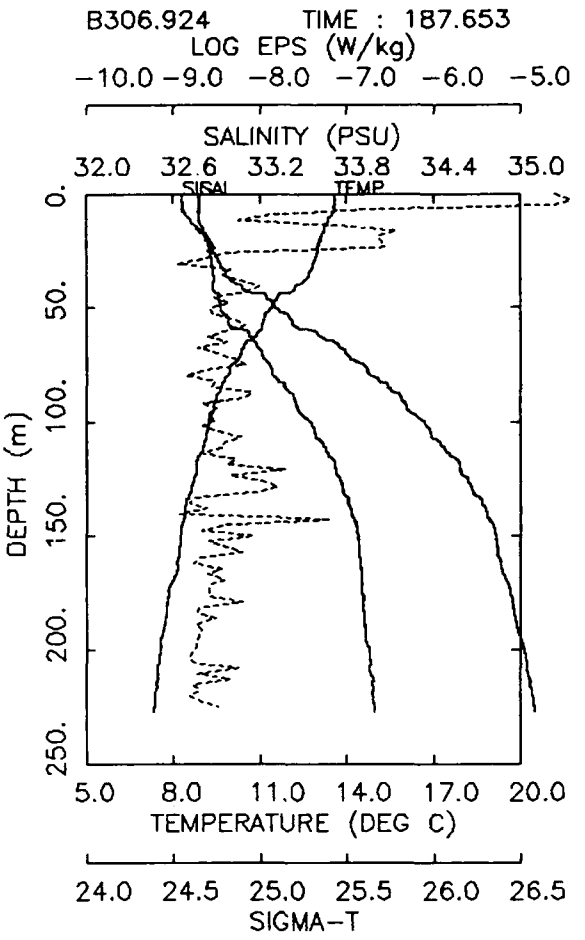
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307.034	187.930500	37.765810	124.670100
307.035	187.934800	37.772650	124.676400
307.036	187.939200	37.779310	124.682800
307.037	187.943600	37.785760	124.689600
307.038	187.948800	37.793480	124.697600
307.039	187.953300	37.800010	124.704500
307.040	187.958100	37.807130	124.711900
307.041	187.962600	37.813700	124.718800
307.042	187.966900	37.820120	124.725500
307.043	187.971400	37.826720	124.732400
307.044	187.975800	37.833140	124.739100
307.045	187.980400	37.840310	124.745900
307.046	187.984900	37.848530	124.751700
307.047	187.989300	37.856660	124.757500
307.048	187.994400	37.865990	124.764200
307.049	187.998800	37.874100	124.770000
307.050	188.003400	37.882430	124.775900
307.051	188.008300	37.891450	124.782300
307.052	188.012800	37.899780	124.788300
307.053	188.017400	37.908050	124.794200
307.054	188.021800	37.915730	124.799900
307.055	188.026300	37.922270	124.805700
307.056	188.030800	37.928670	124.811500
307.057	188.035200	37.935010	124.817100
307.058	188.039700	37.941370	124.822800
307.059	188.044100	37.947760	124.828500
307.060	188.048600	37.954140	124.834200
307.061	188.053000	37.960430	124.839900
307.062	188.057300	37.966690	124.845500
307.063	188.062800	37.974480	124.852500
307.064	188.068300	37.981660	124.859500
307.065	188.073200	37.988090	124.865800
308.001	188.079900	37.996910	124.874400
308.002	188.084300	38.002640	124.880000
308.003	188.088700	38.008360	124.885600
308.004	188.093000	38.013930	124.891100
308.005	188.097500	38.019900	124.896900
308.006	188.101800	38.025520	124.902400
308.007	188.106200	38.031290	124.907100
308.008	188.110600	38.037050	124.910600
308.010	188.120700	38.050120	124.918600
308.011	188.125500	38.056400	124.922500
308.012	188.130300	38.062710	124.926300
308.013	188.135100	38.068970	124.930200
308.014	188.139800	38.075110	124.934000
308.015	188.144400	38.081130	124.937600
308.016	188.148900	38.085590	124.941600
308.017	188.153500	38.089410	124.945900
308.018	188.158300	38.093330	124.950200
308.019	188.162900	38.097160	124.954400
308.020	188.167600	38.101070	124.958700
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308.022	188.177300	38.109110	124.967600

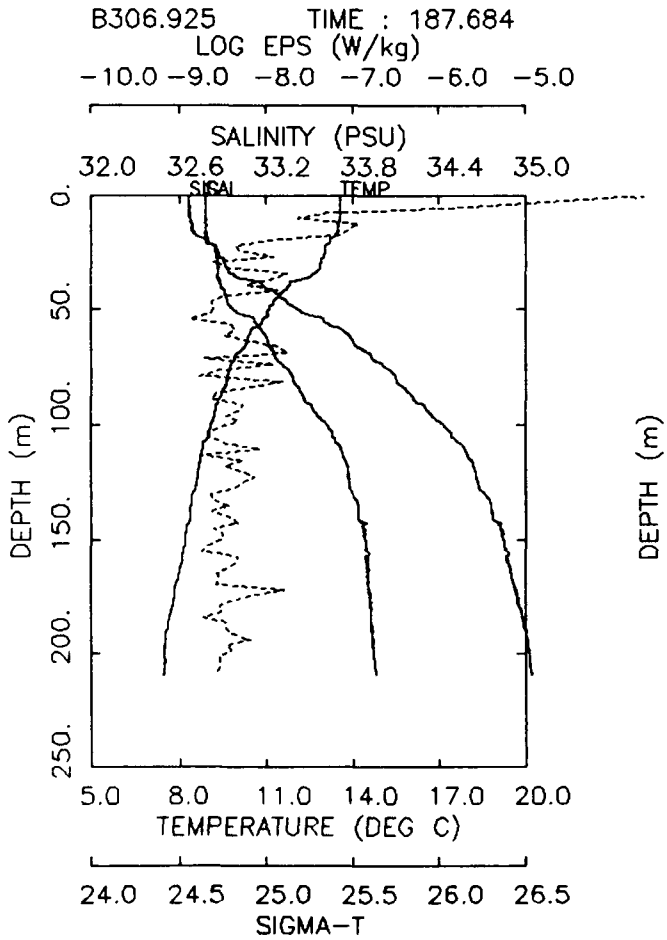
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308.025	188.193100	38.122130	124.982000
308.026	188.199700	38.127510	124.988100
308.027	188.204500	38.131430	124.992600
308.028	188.209100	38.135150	124.996800
308.029	188.214200	38.139320	125.001500
308.030	188.218800	38.143040	125.005700
308.031	188.223600	38.146930	125.010100
308.032	188.228400	38.150840	125.014500
308.034	188.237200	38.158950	125.021900
308.035	188.242000	38.163500	125.025800
308.036	188.247300	38.168470	125.030200
308.037	188.252100	38.172870	125.034100
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308.041	188.270300	38.189890	125.049000
308.042	188.274600	38.194820	125.052100
308.043	188.280900	38.202020	125.056300
308.044	188.285800	38.207730	125.059700
308.045	188.290400	38.213130	125.062900
308.046	188.295000	38.218450	125.066000
308.047	188.299600	38.223720	125.069100
308.048	188.304400	38.229290	125.072400
308.049	188.309100	38.234790	125.075600
308.050	188.313800	38.240520	125.077500
308.051	188.318500	38.246960	125.076300
309.010	188.379800	38.328790	125.081800
309.011	188.384600	38.334860	125.084700
309.012	188.389100	38.340500	125.087400
309.013	188.393500	38.346110	125.090000
309.014	188.397900	38.351490	125.093600
309.015	188.402300	38.356830	125.098200
309.016	188.406600	38.361990	125.102700
309.017	188.412800	38.369430	125.109200
309.018	188.413700	38.370450	125.110100
309.019	188.418000	38.375620	125.114600
309.020	188.422500	38.381050	125.119300
309.021	188.427000	38.386540	125.124100
309.022	188.431700	38.392090	125.128900
309.023	188.436100	38.397420	125.133500
309.024	188.440500	38.401980	125.137000
309.025	188.445100	38.406300	125.140100
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309.027	188.477300	38.437000	125.161700
309.028	188.482000	38.441470	125.164800
309.029	188.486500	38.445810	125.167600
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309.032	188.500300	38.458960	125.176400
309.033	188.505100	38.463520	125.179400
309.034	188.509800	38.468030	125.182400
309.035	188.514200	38.472220	125.185100
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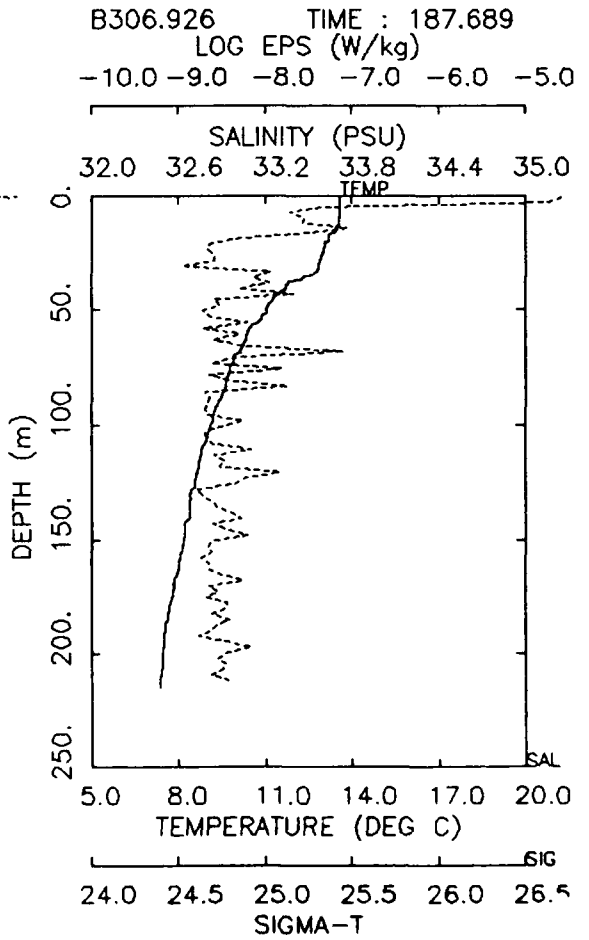
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309.044	188.560400	38.519420	125.215200
309.045	188.565100	38.524310	125.218300
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309.050	188.588500	38.548760	125.233500
309.051	188.597800	38.558540	125.239600
309.052	188.602400	38.563300	125.242500
309.053	188.607100	38.567760	125.245300
309.054	188.611700	38.571800	125.247800
310.001	188.618300	38.577510	125.251400
310.002	188.623300	38.581890	125.254200
310.003	188.628300	38.586270	125.257000
310.004	188.634300	38.591530	125.260300
310.005	188.639600	38.596190	125.263200
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310.007	188.649900	38.605500	125.269600
310.008	188.655200	38.610530	125.273400
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310.010	188.665600	38.620580	125.281100
310.011	188.670900	38.625580	125.284900
310.012	188.676100	38.630560	125.288700
310.013	188.681300	38.635580	125.292500
310.014	188.686300	38.640330	125.296100
310.015	188.691500	38.645370	125.299700
310.016	188.696500	38.650260	125.303000
310.017	188.701500	38.655080	125.306300
310.018	188.706600	38.660020	125.309700
310.019	188.711600	38.664840	125.313100
310.020	188.716700	38.669830	125.316500
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310.022	188.727000	38.679810	125.323400
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310.025	188.742100	38.695490	125.333500
310.026	188.747100	38.700780	125.336900
310.027	188.752200	38.706180	125.340300
310.028	188.757500	38.711760	125.343900
310.029	188.762400	38.716960	125.347200
310.030	188.767300	38.722120	125.350500
310.031	188.772200	38.727210	125.353900
310.032	188.777100	38.732380	125.357400
310.033	188.782400	38.737940	125.361200
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310.037	188.801200	38.757730	125.374800
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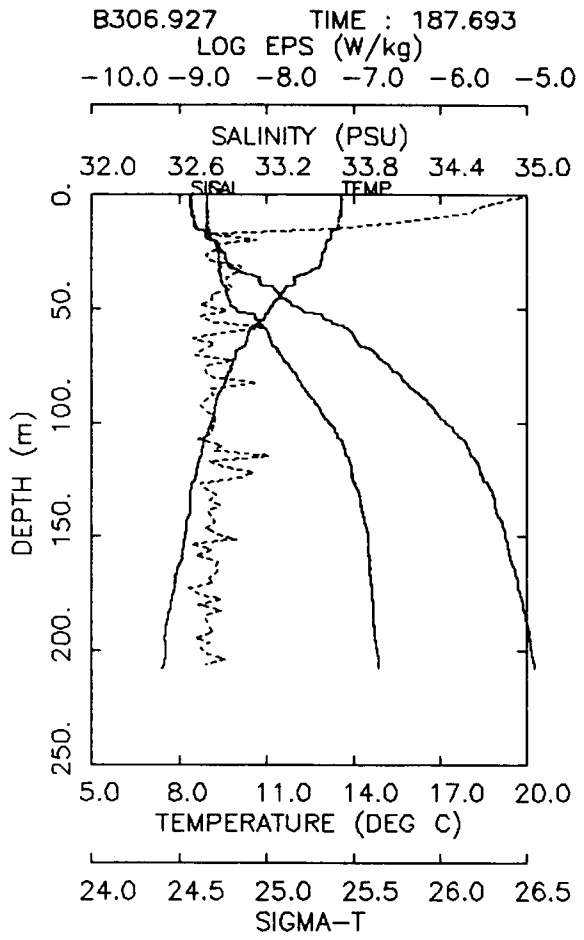
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310.043	188.832800	38.790650	125.401800
310.044	188.837500	38.795560	125.406200
310.046	188.847300	38.805650	125.415300
311.001	188.889400	38.850180	125.449700
311.002	188.930300	38.892640	125.483000
311.003	188.935100	38.897620	125.486900
311.004	188.940700	38.90^680	125.491600
311.005	188.945100	38.908620	125.495300
311.006	188.949400	38.913390	125.498800
311.007	188.953700	38.918230	125.502400
311.008	188.958600	38.923780	125.506600
311.009	188.963800	38.929570	125.510900
311.010	188.968100	38.934400	125.514500
311.011	188.974300	38.941380	125.519800
311.012	188.978600	38.946190	125.523300
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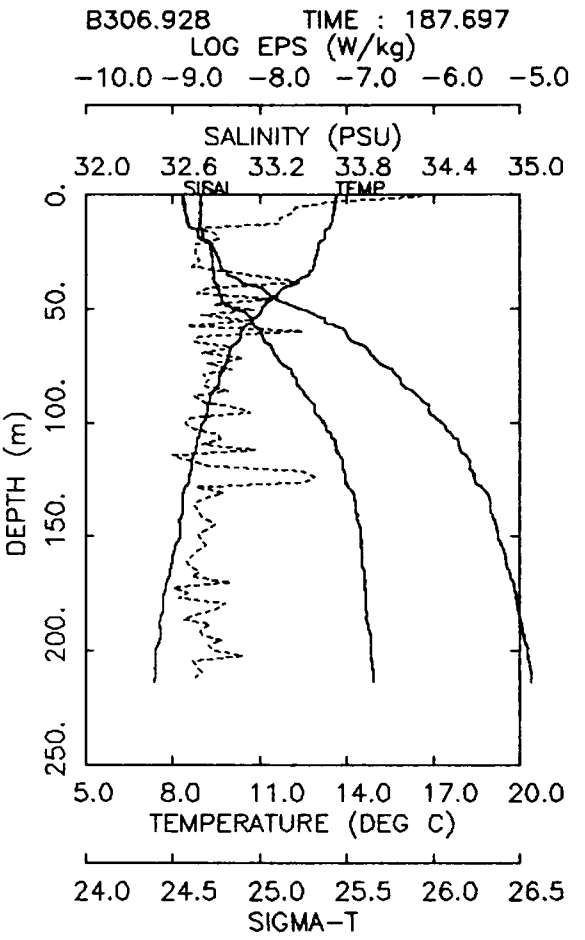

B306.923 TIME : 187.647
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SISAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

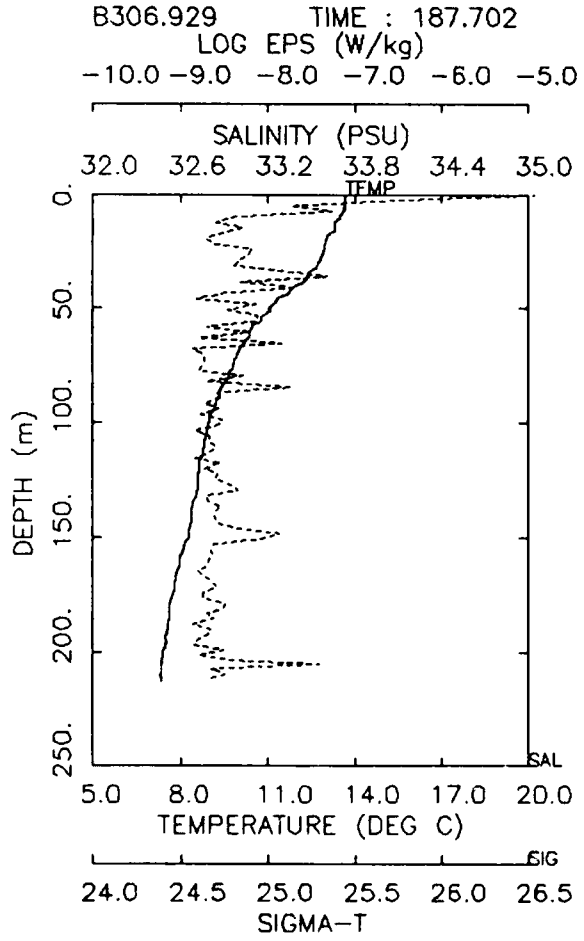

B306.924 TIME : 187.653
LOG EPS (W/kg)
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SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SISAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

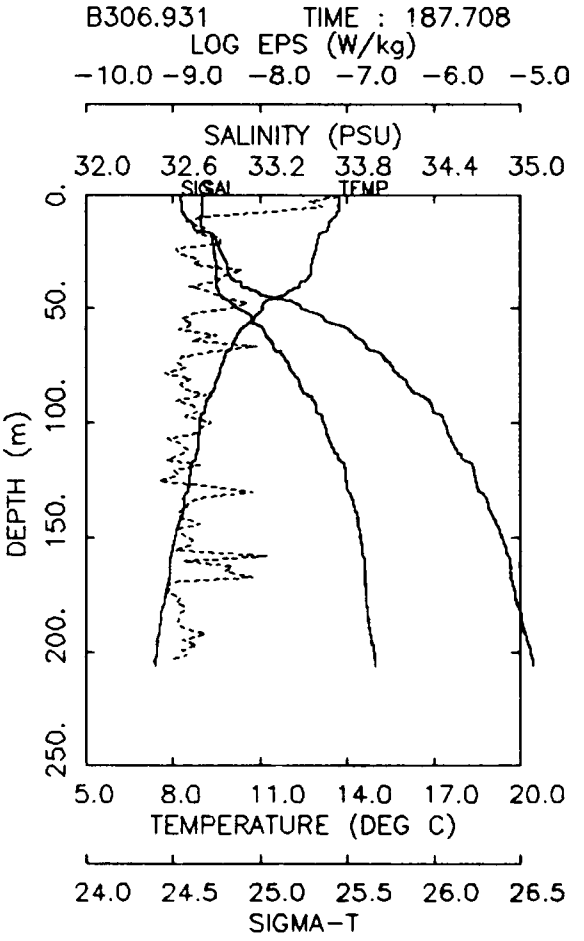

B306.925 TIME : 187.684
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SISAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

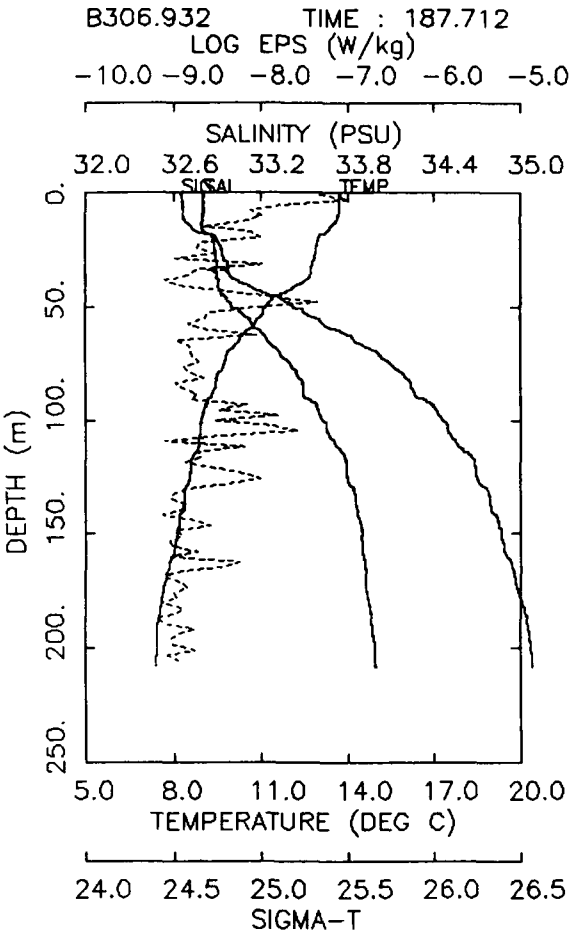

B306.926 TIME : 187.689
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0
SIGMA−T

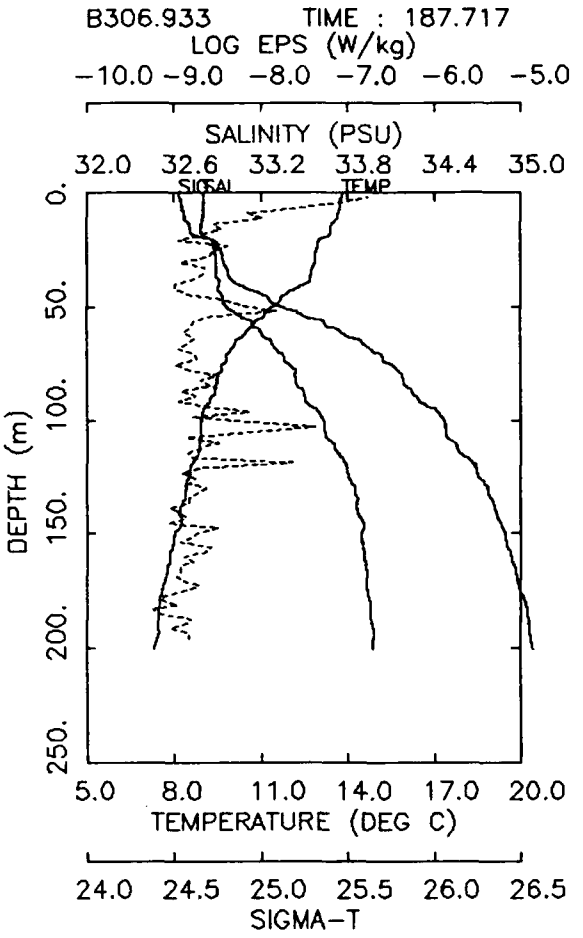

B306.927 TIME : 187.693
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

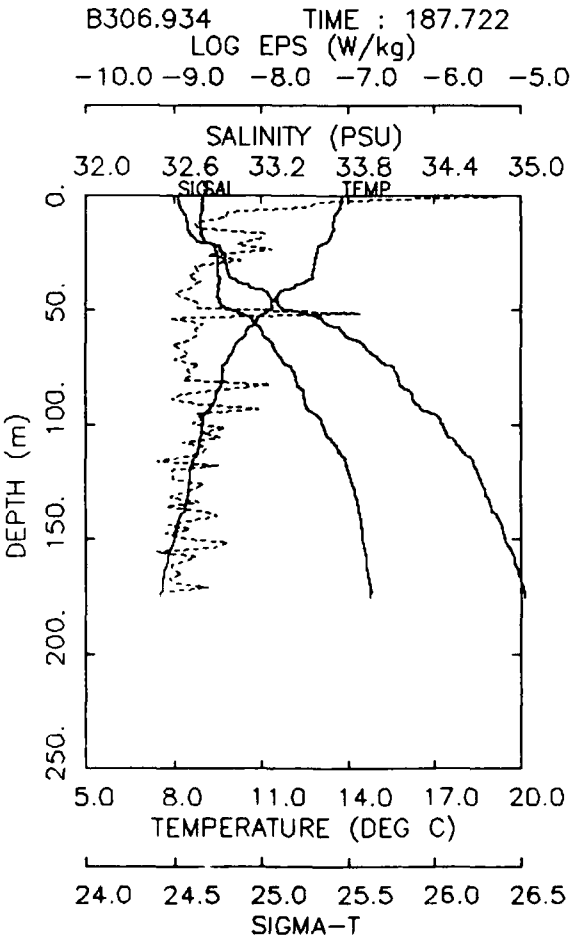

B306.928 TIME : 187.697
LOG EPS (W/kg)
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SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

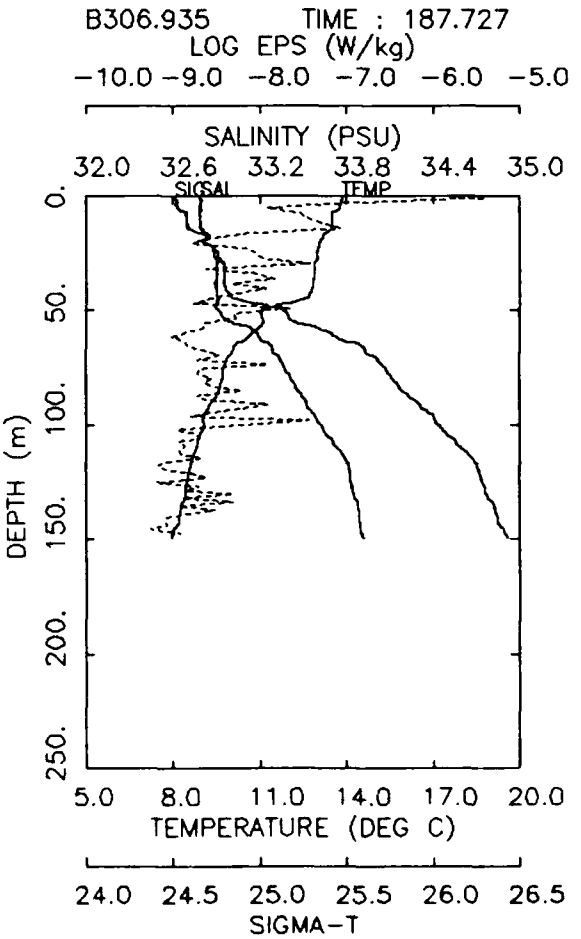

B306.929 TIME : 187.702
LOG EPS (W/kg)
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SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

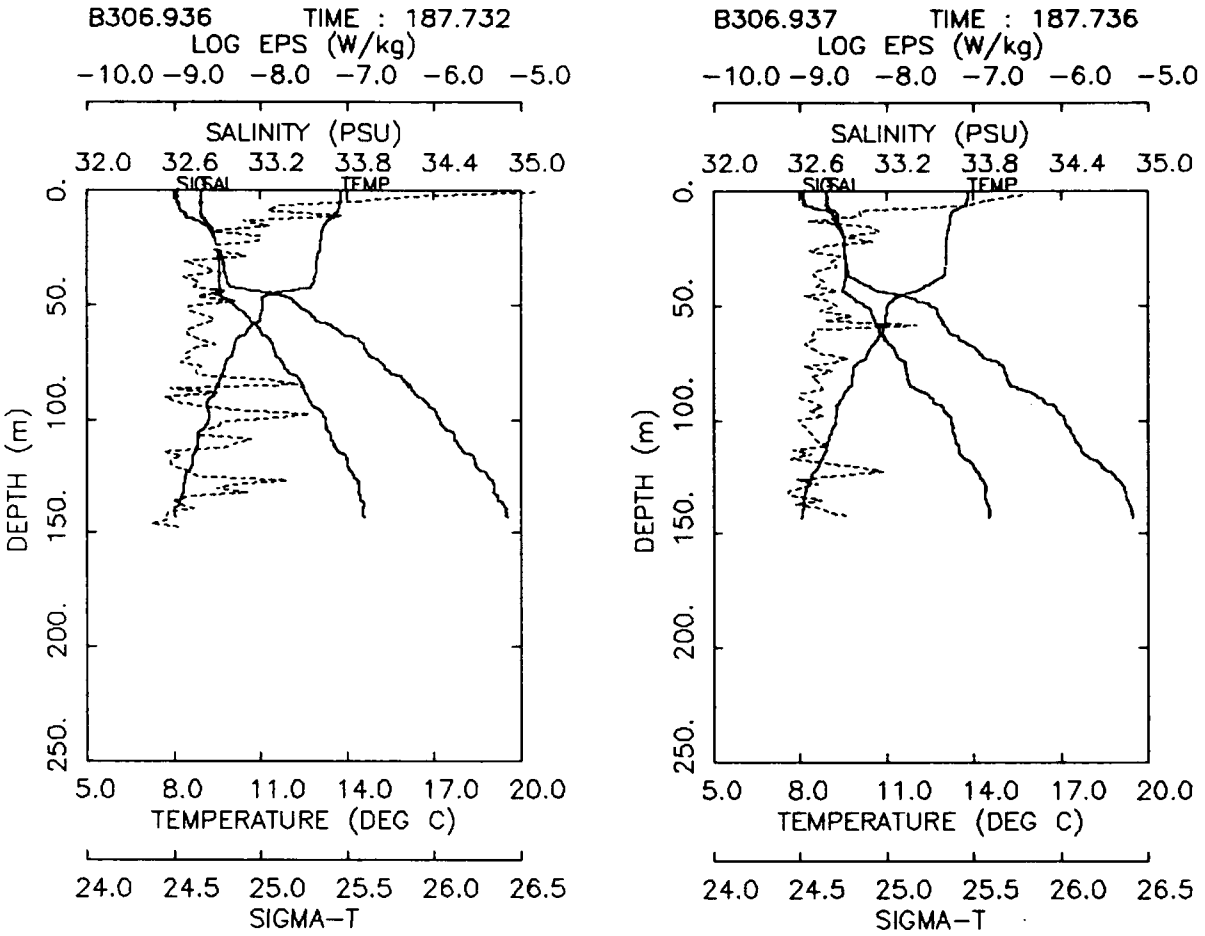

B306.931 TIME : 187.708
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B306.932 TIME : 187.712
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

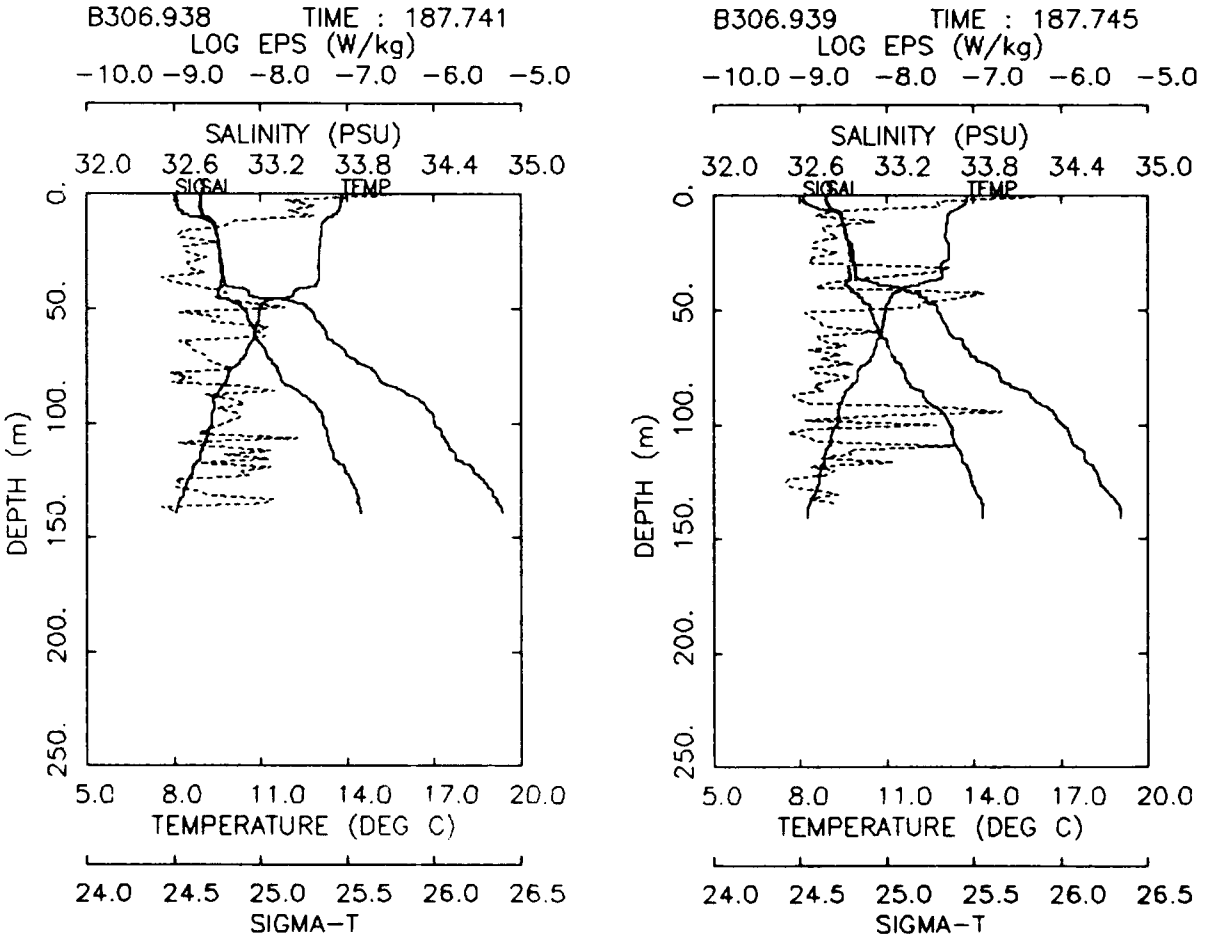

B306.933 TIME : 187.717
LOG EPS (W/kg)
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SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B306.934 TIME : 187.722
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

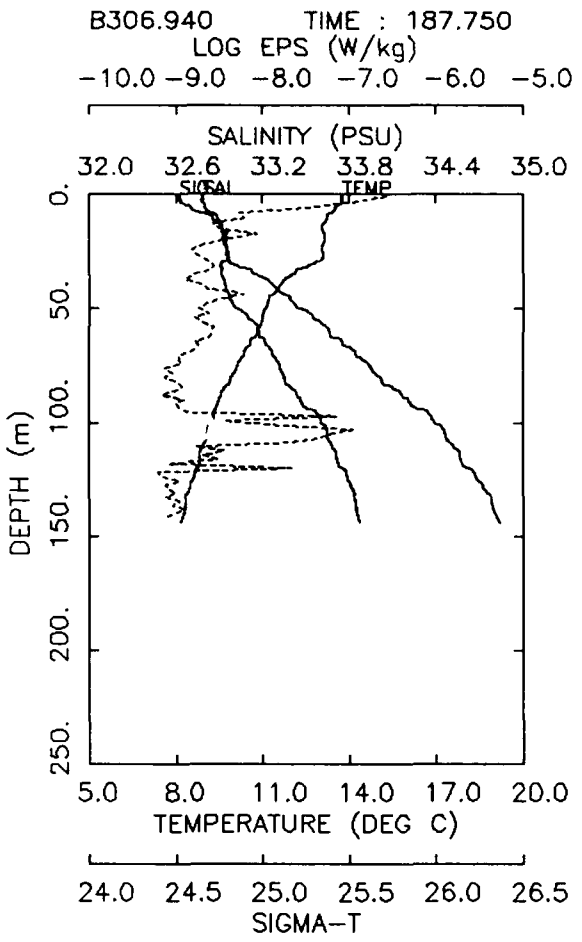

B306.935 TIME : 187.727
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

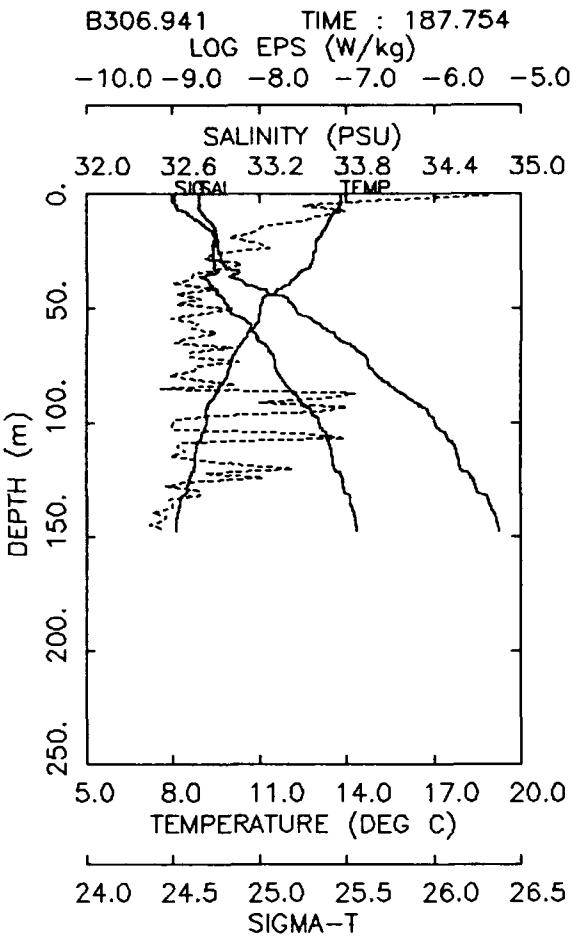

B306.936 TIME : 187.732
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

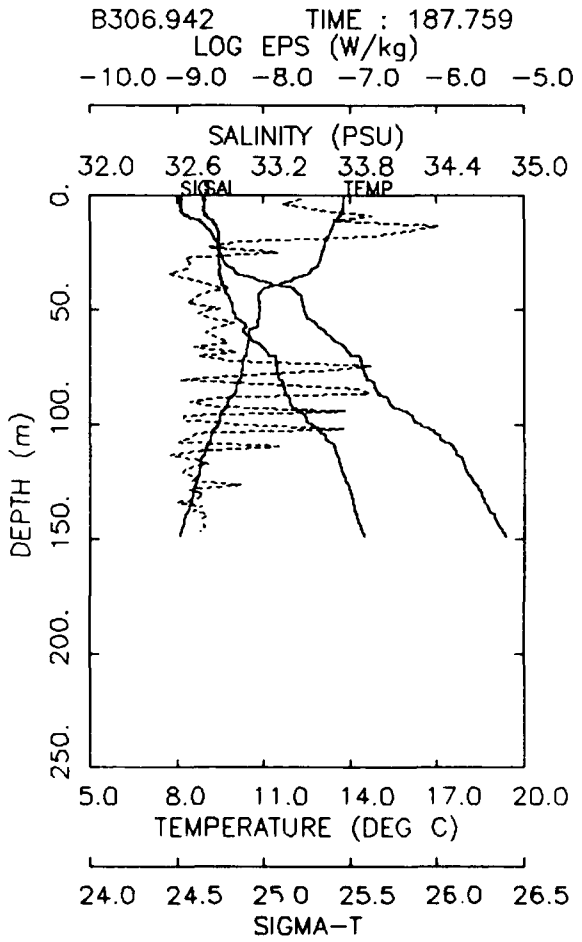
B306.937 TIME : 187.736
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

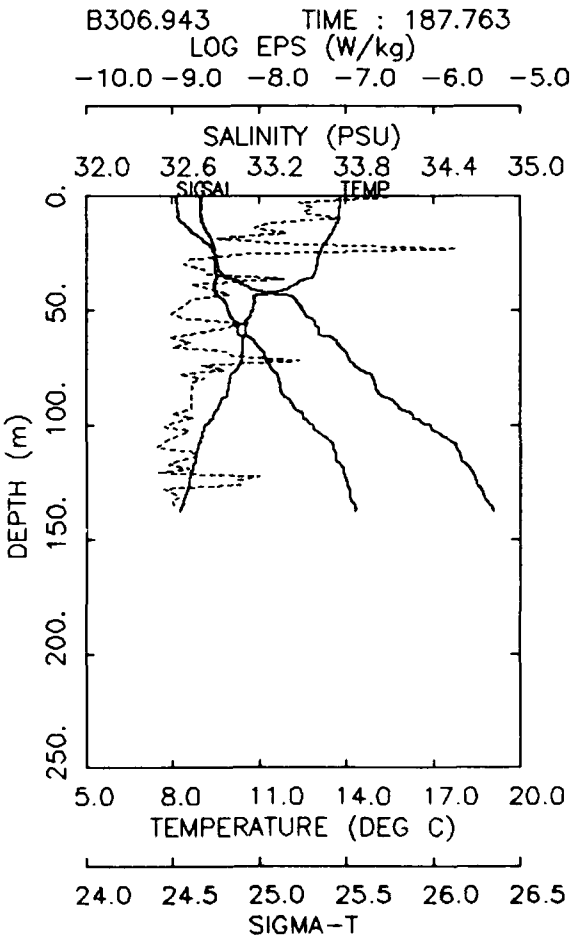

B306.938 TIME : 187.741
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

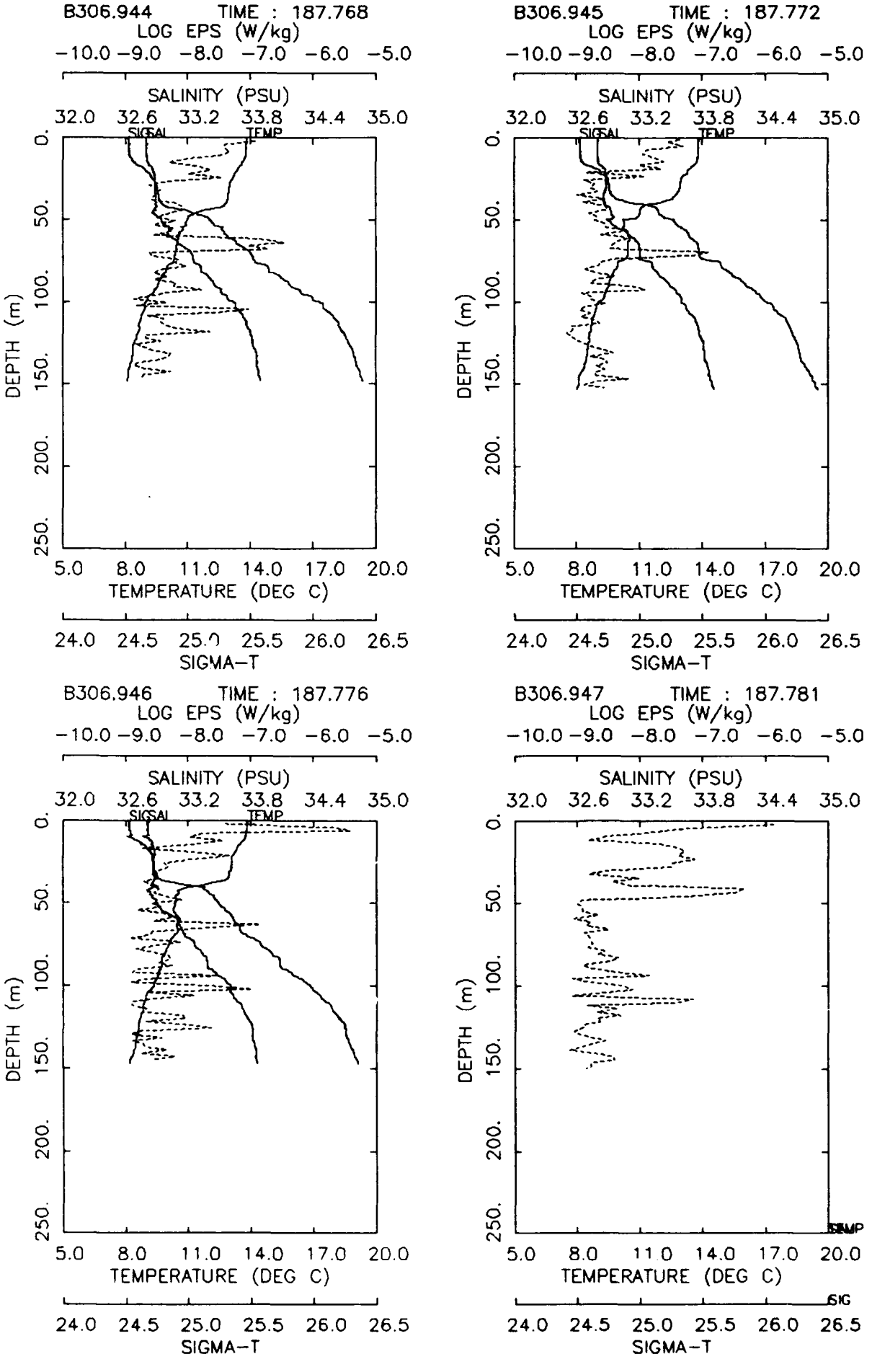
B306.939 TIME : 187.745
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

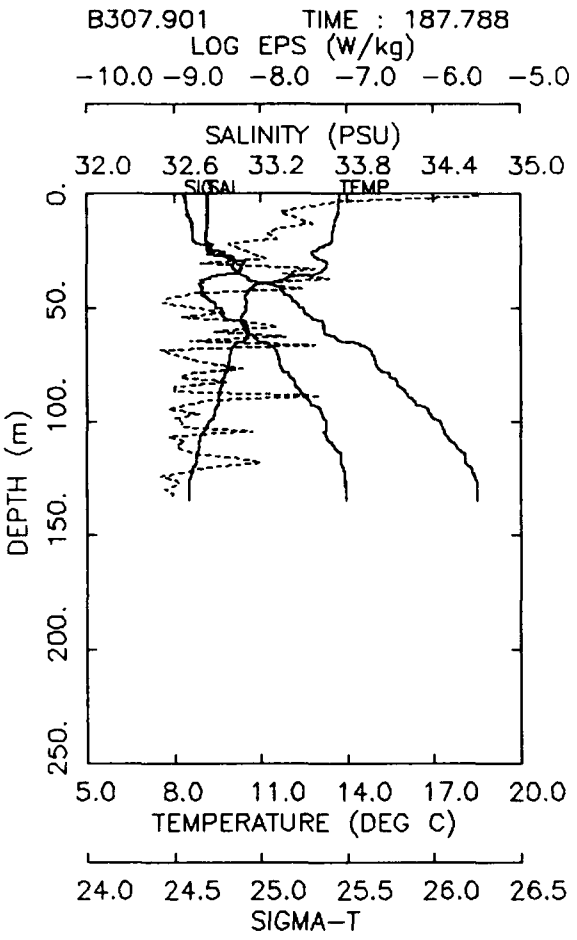

B306.940 TIME : 187.750
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

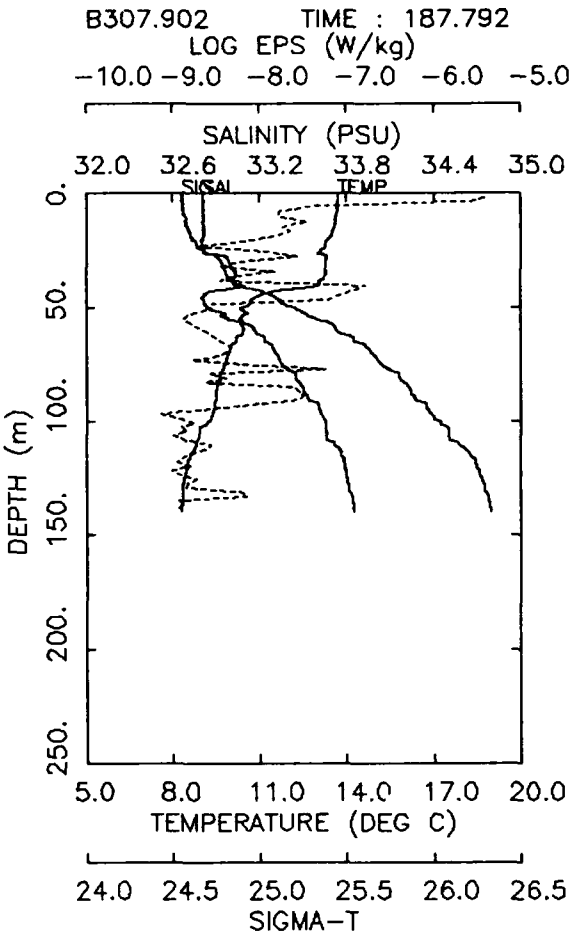

B306.941 TIME : 187.754
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

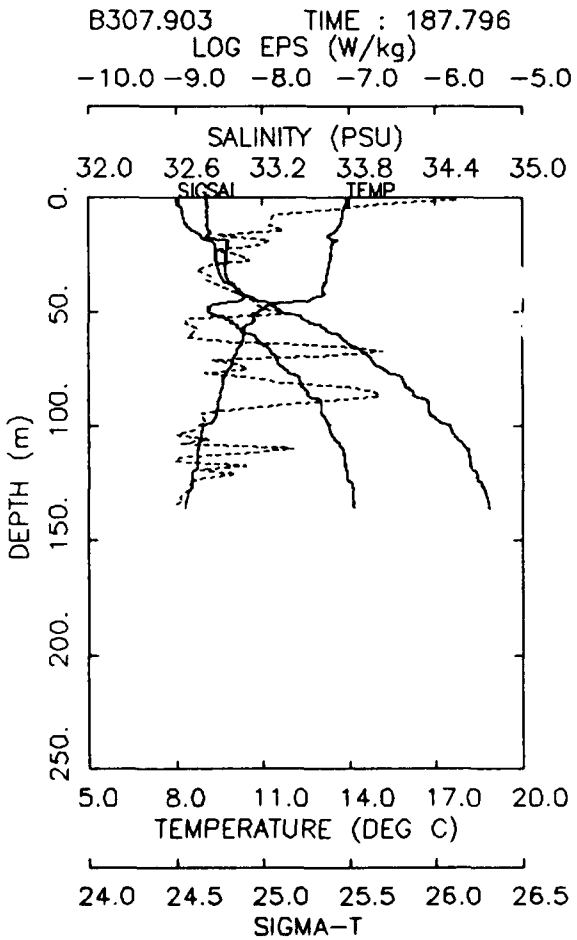

B306.942 TIME : 187.759
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

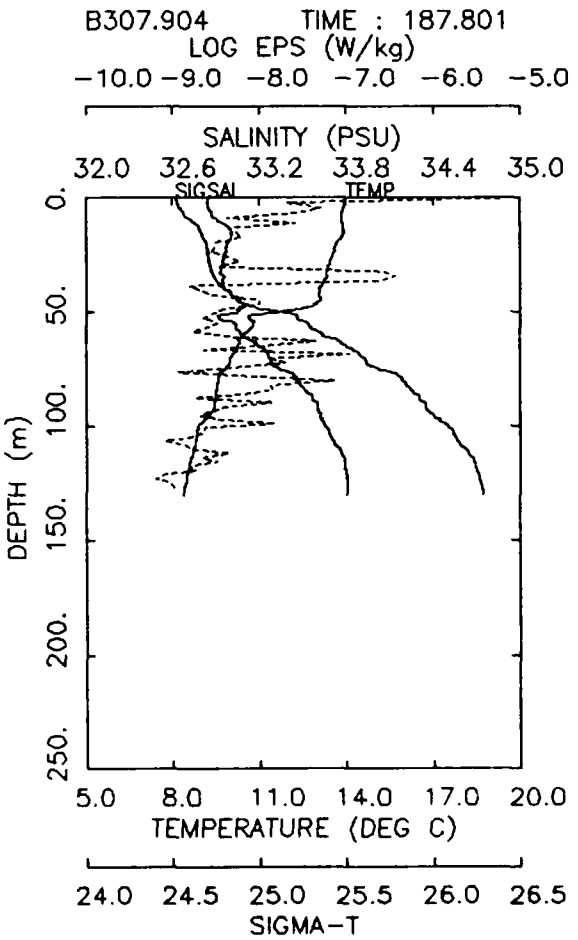

B306.943 TIME : 187.763
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

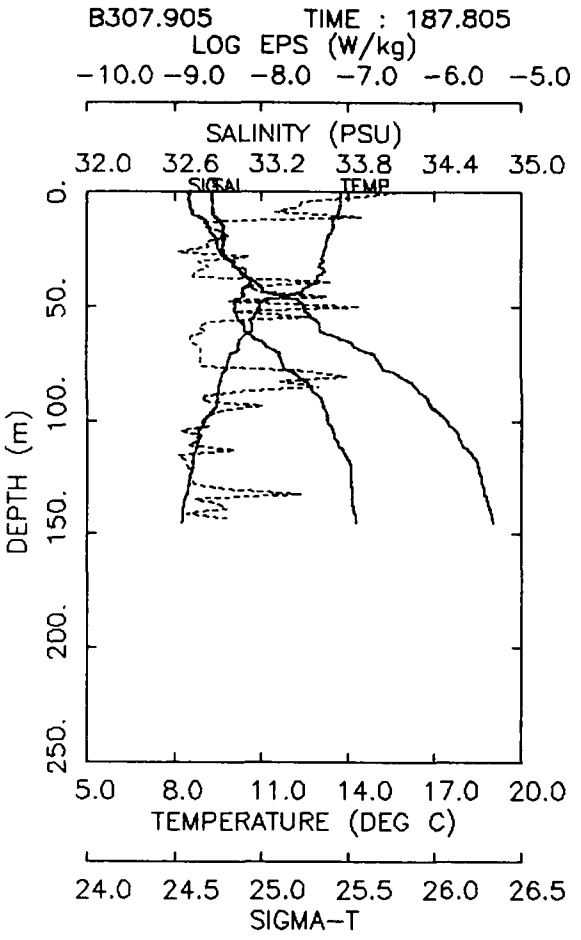

B306.944 TIME : 187.768
B306.945 TIME : 187.772
B306.946 TIME : 187.776
B306.947 TIME : 187.781
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

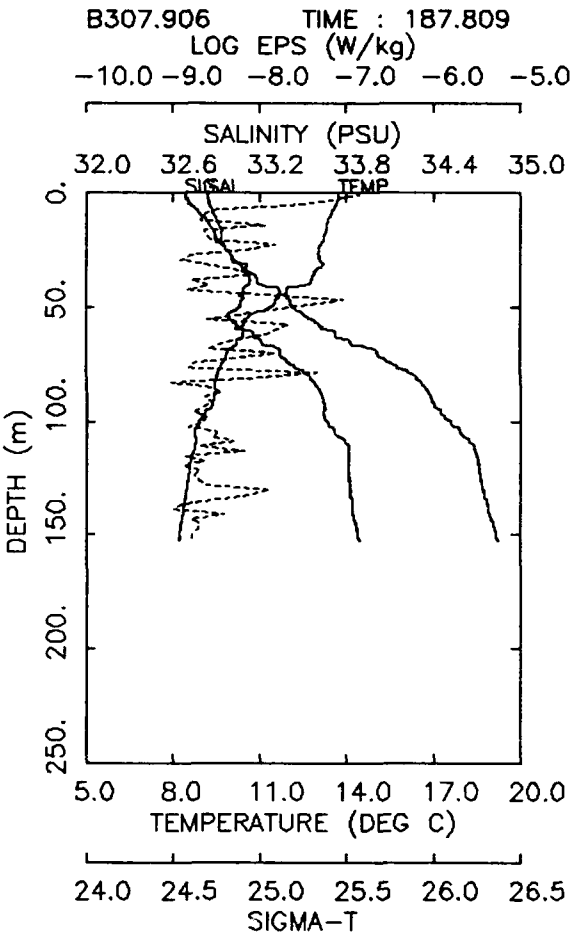

B307.901 TIME : 187.788
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

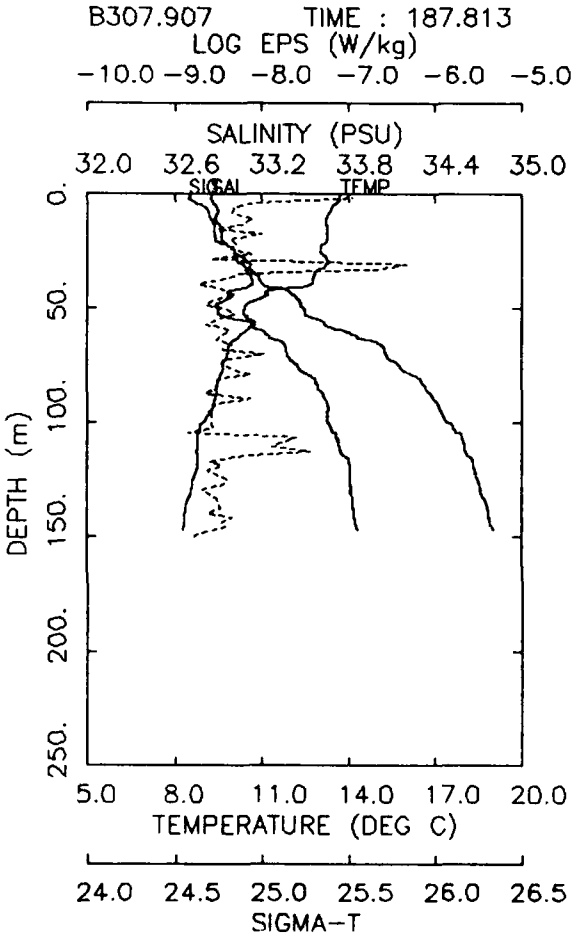

B307.902 TIME : 187.792
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

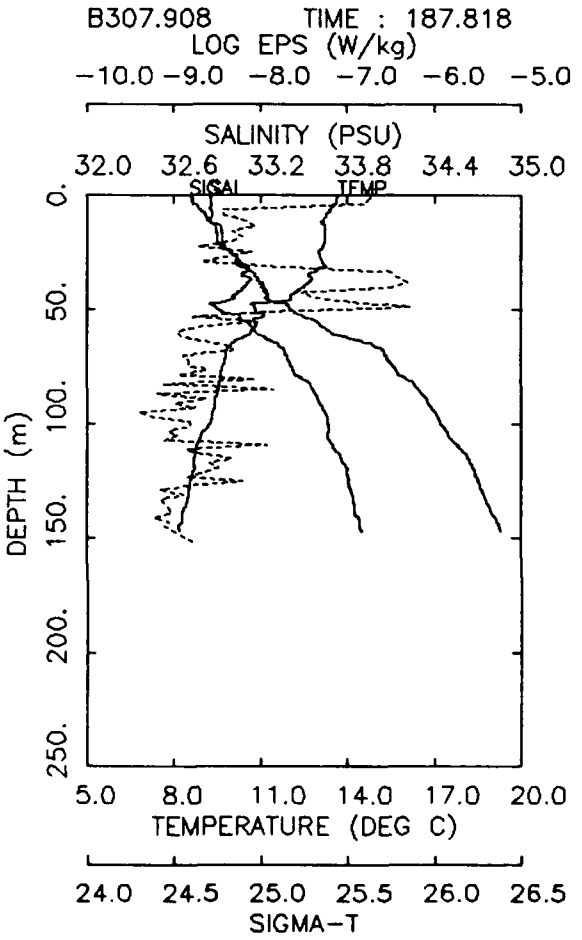

B307.903 TIME : 187.796
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

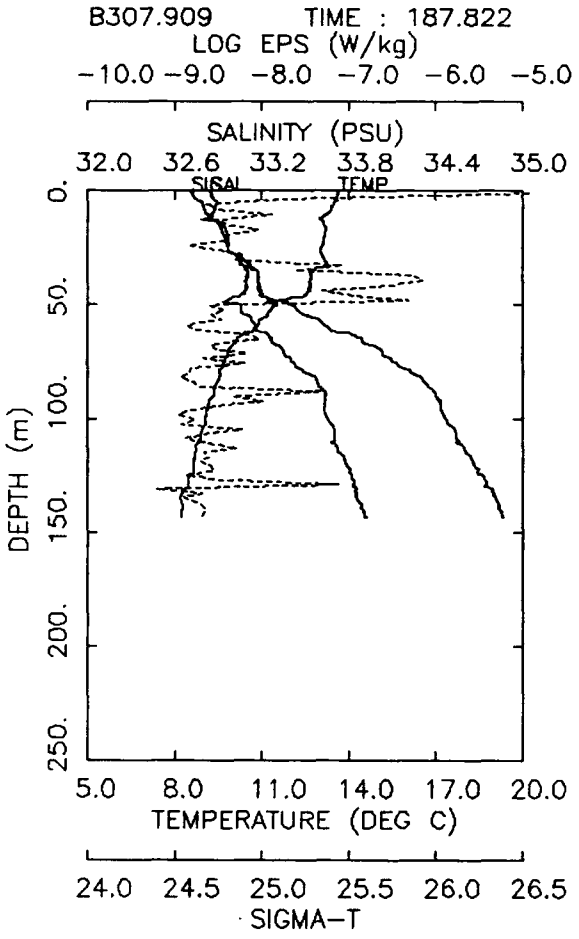

B307.904 TIME : 187.801
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

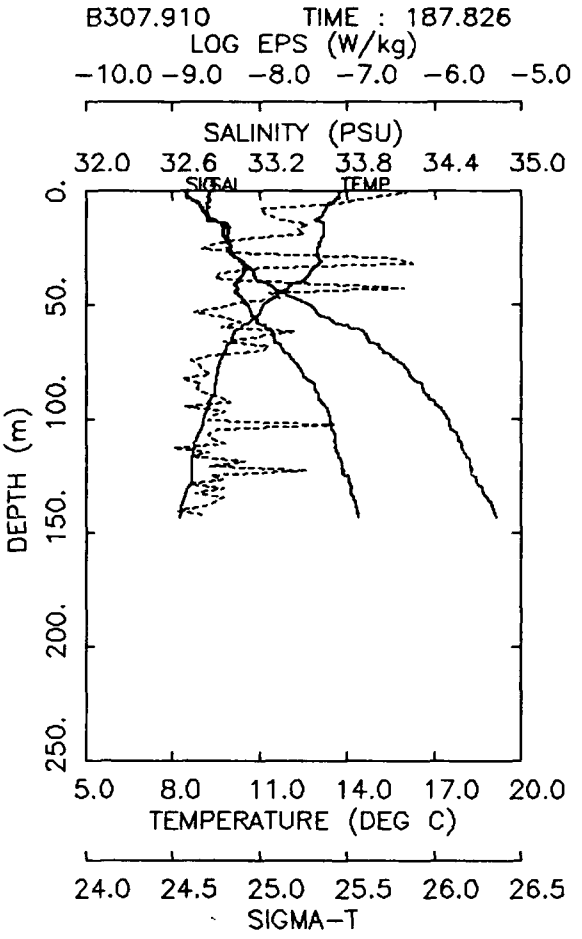

B307.905 TIME : 187.805
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

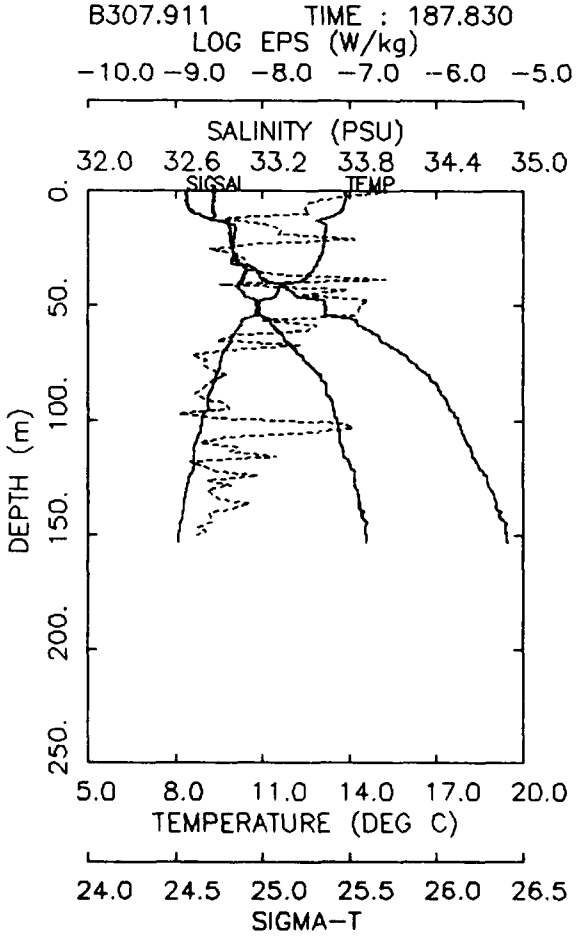

B307.906 TIME : 187.809
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

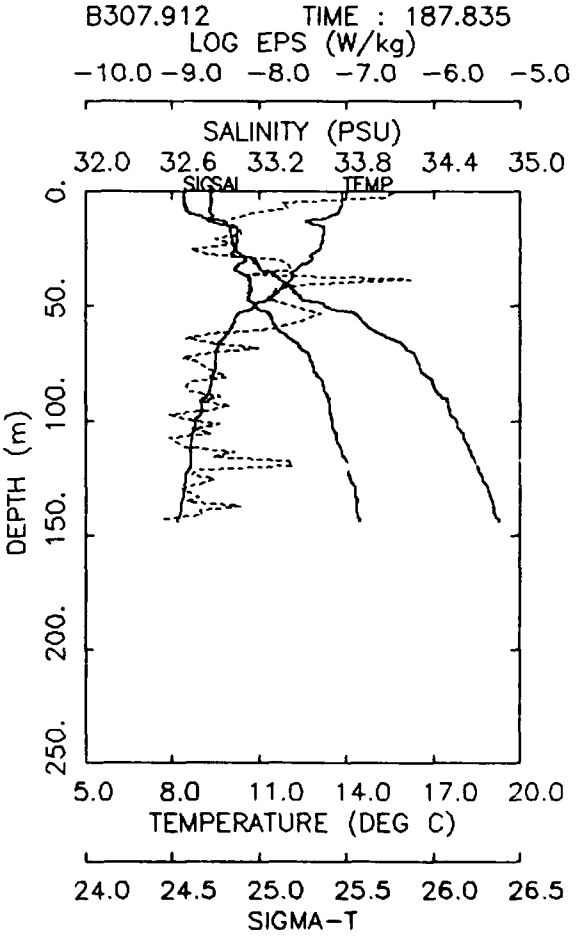

B307.907 TIME : 187.813
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

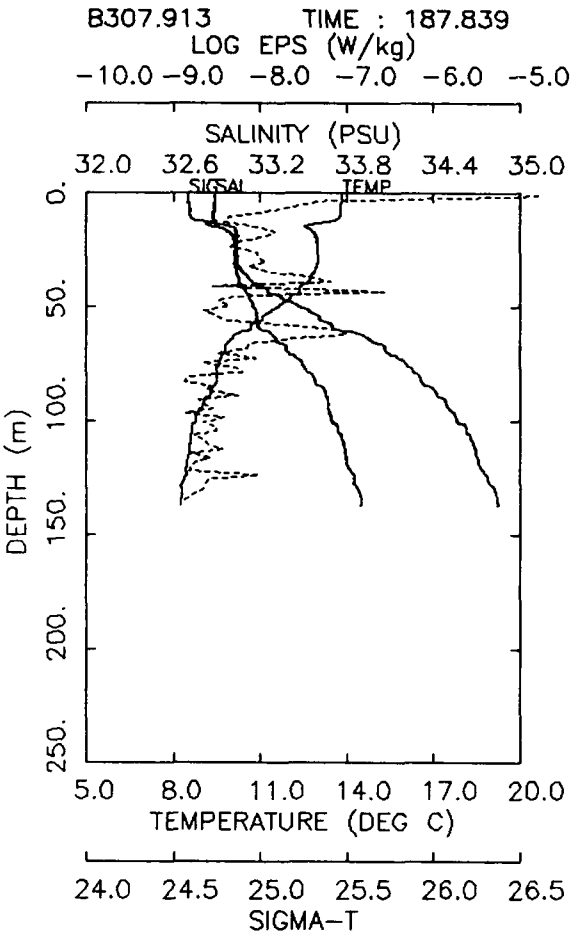

B307.908 TIME : 187.818
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

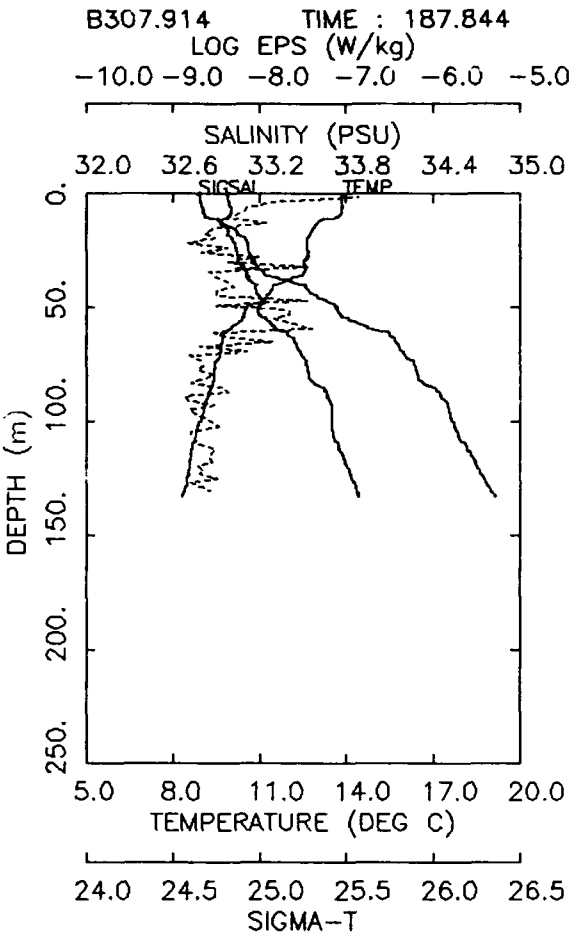

B307.909 TIME : 187.822
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

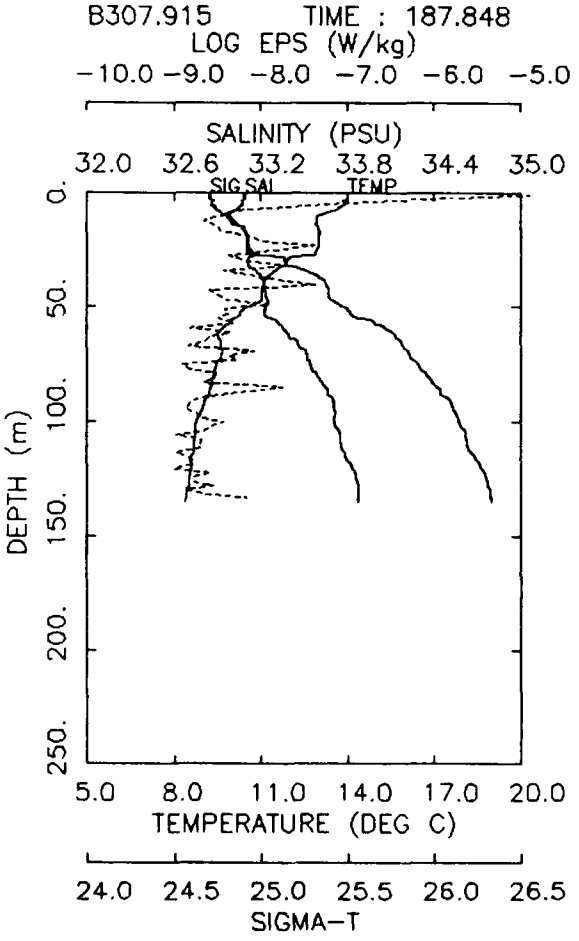

B307.910 TIME : 187.826
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

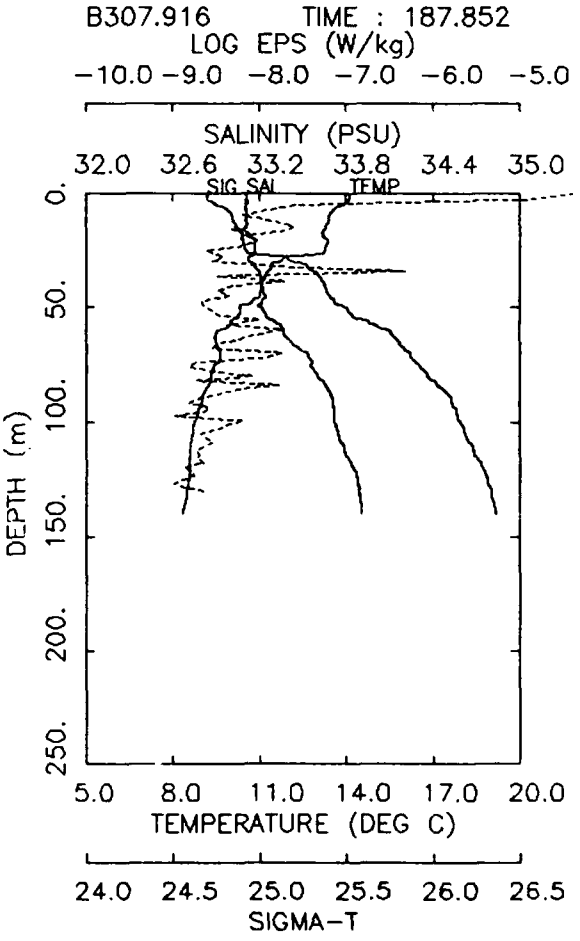

B307.911 TIME : 187.830
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

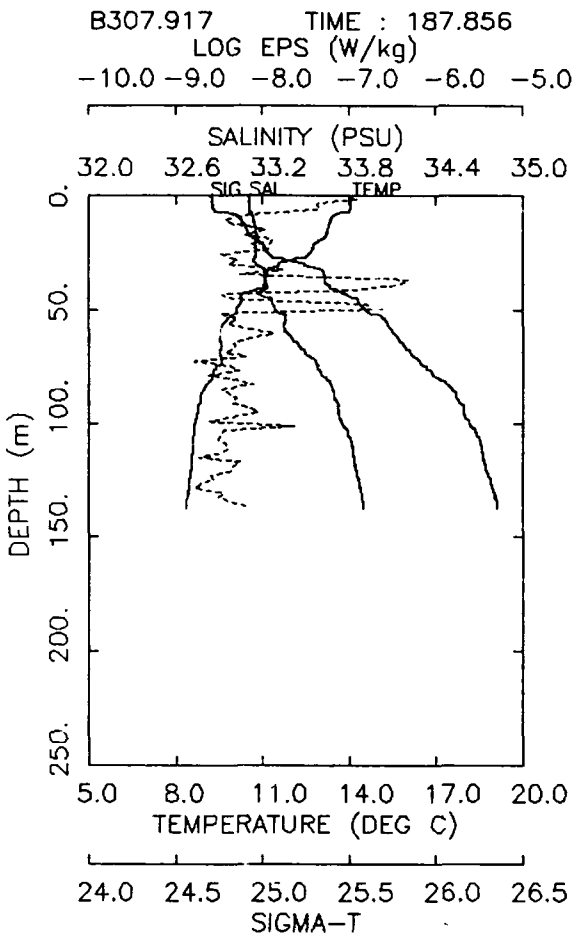

B307.912 TIME : 187.835
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

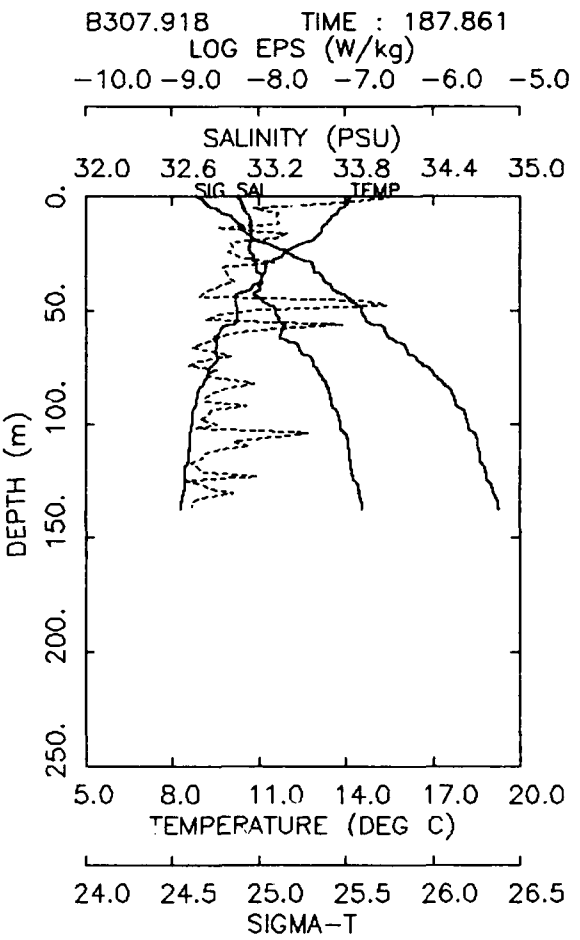

B307.913 TIME : 187.839
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

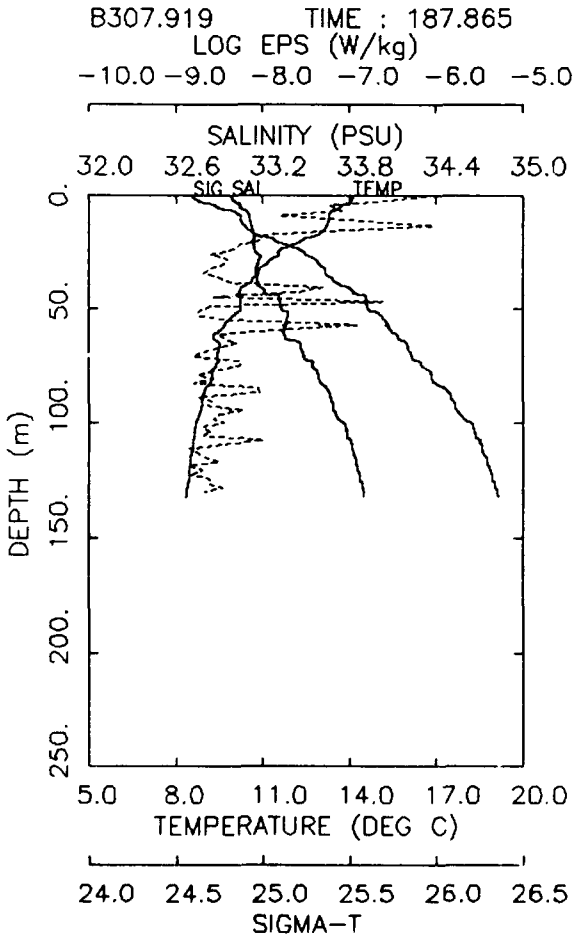

B307.914 TIME : 187.844
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

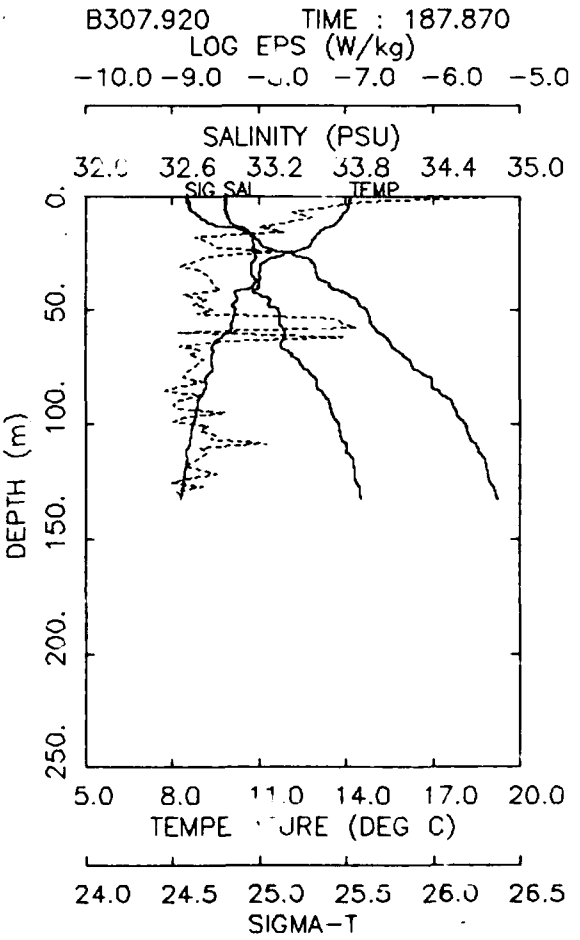

B307.915 TIME : 187.848
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

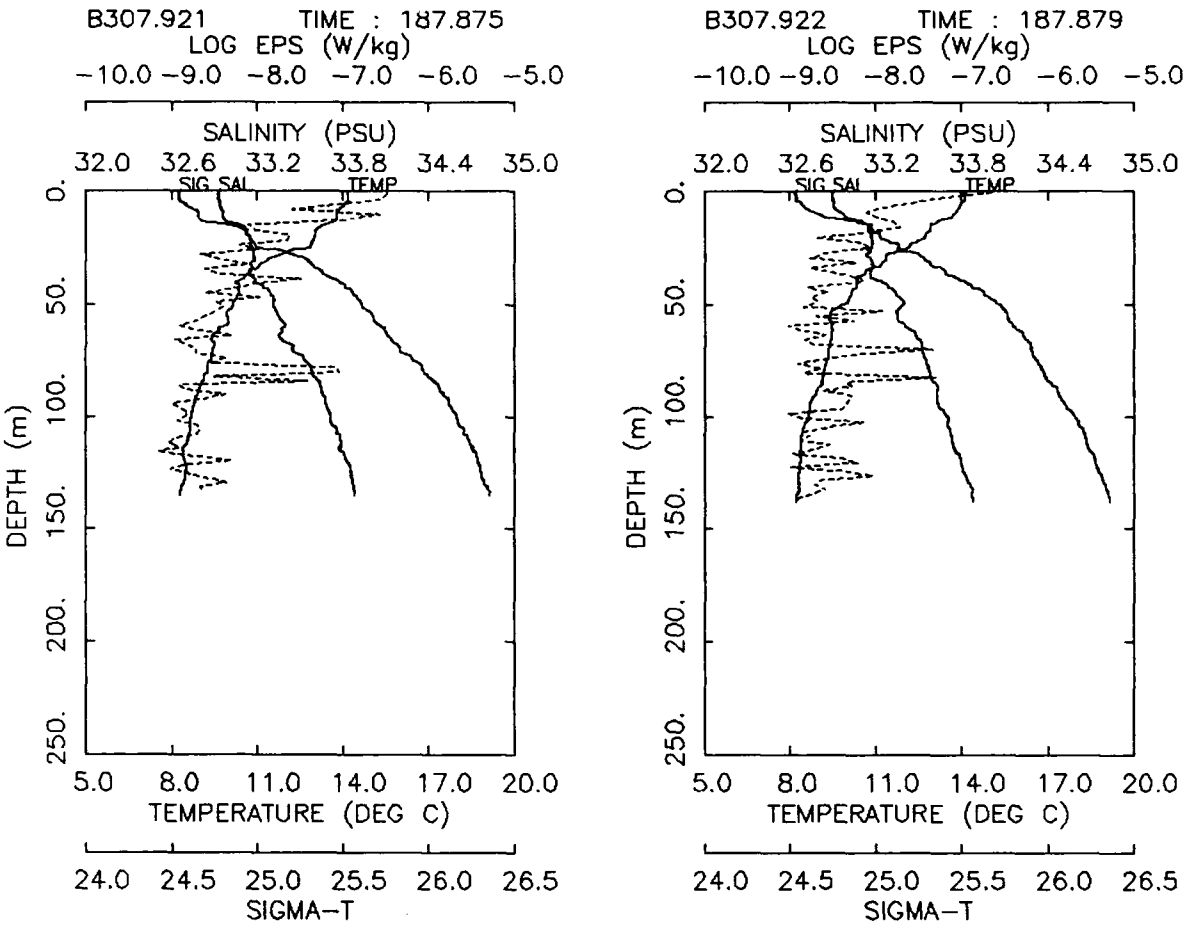

B307.916 TIME : 187.852
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B307.917 TIME : 187.856
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

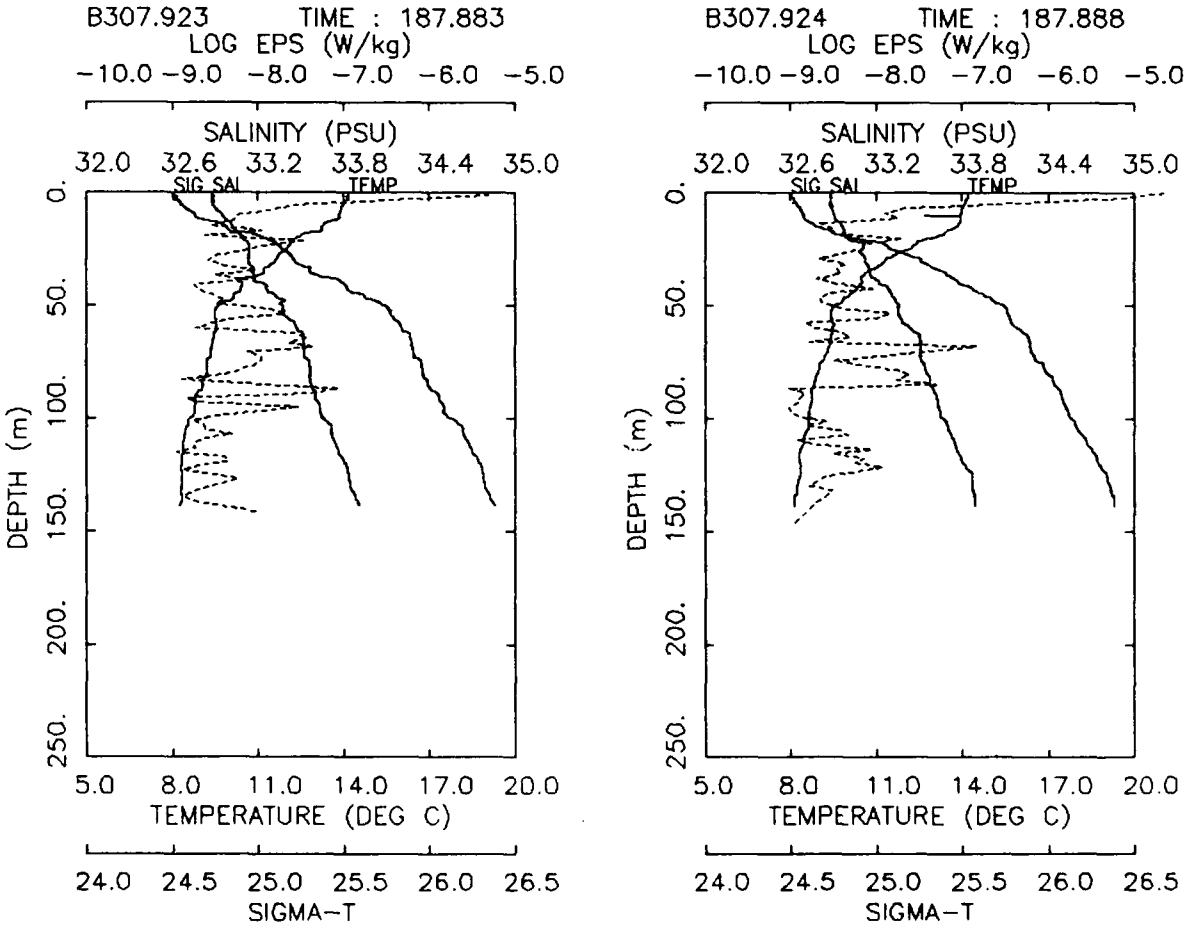

B307.918 TIME : 187.861
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B307.919 TIME : 187.865
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

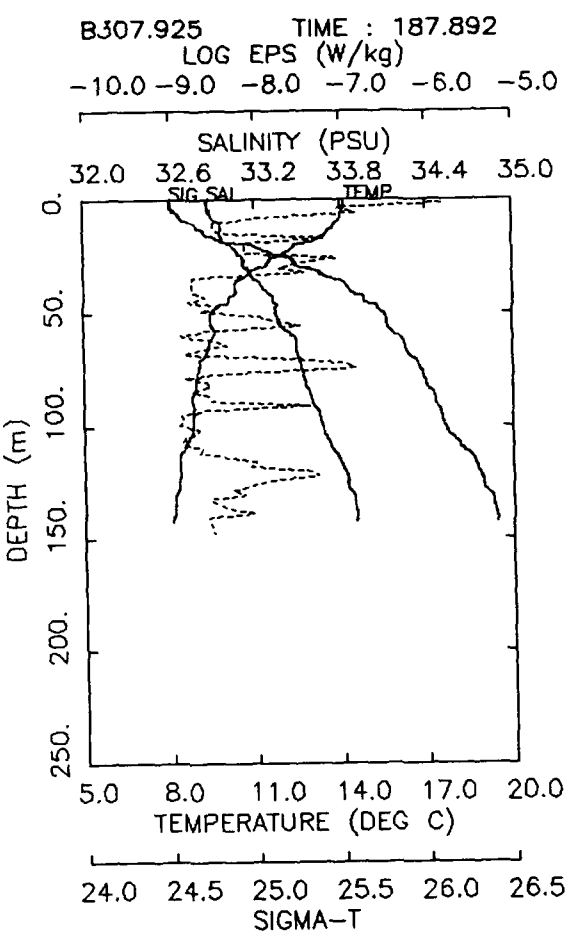

B307.920 TIME : 187.870
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

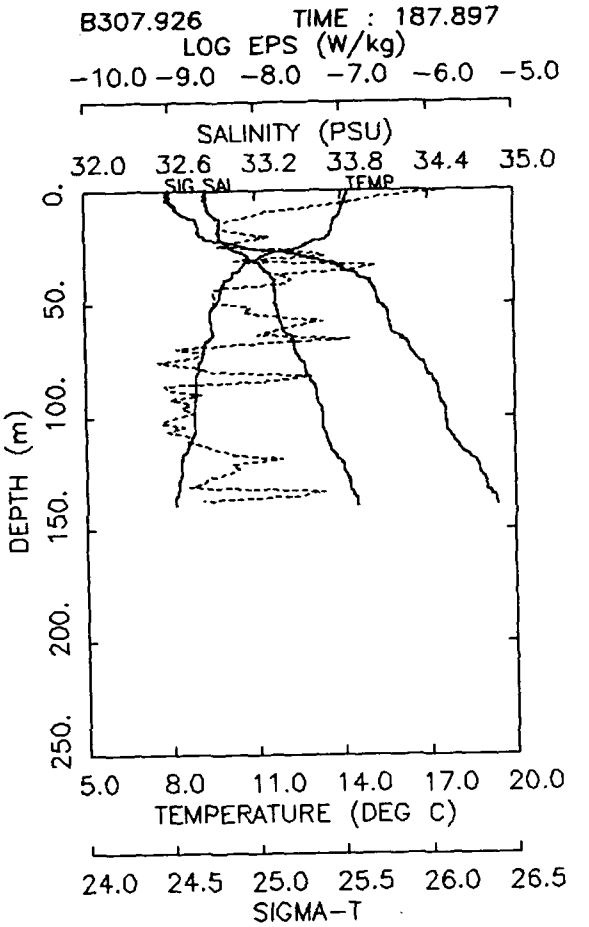

B307.921 TIME : 187.875
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

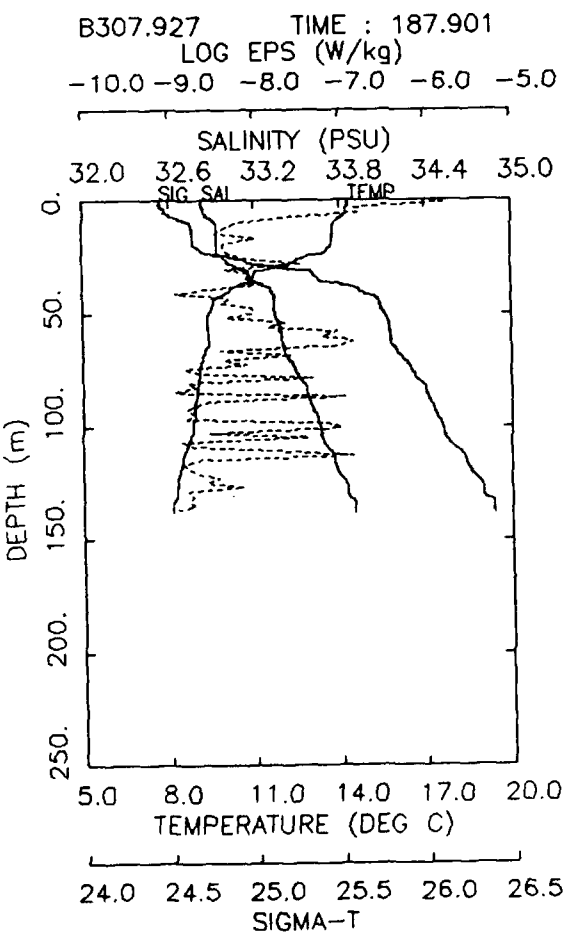
B307.922 TIME : 187.879
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

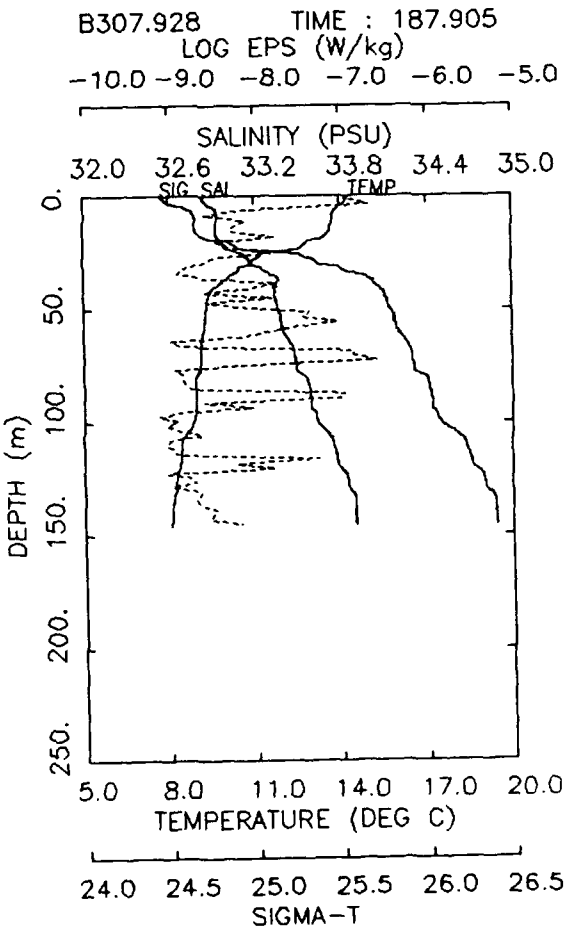

B307.923 TIME : 187.883
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

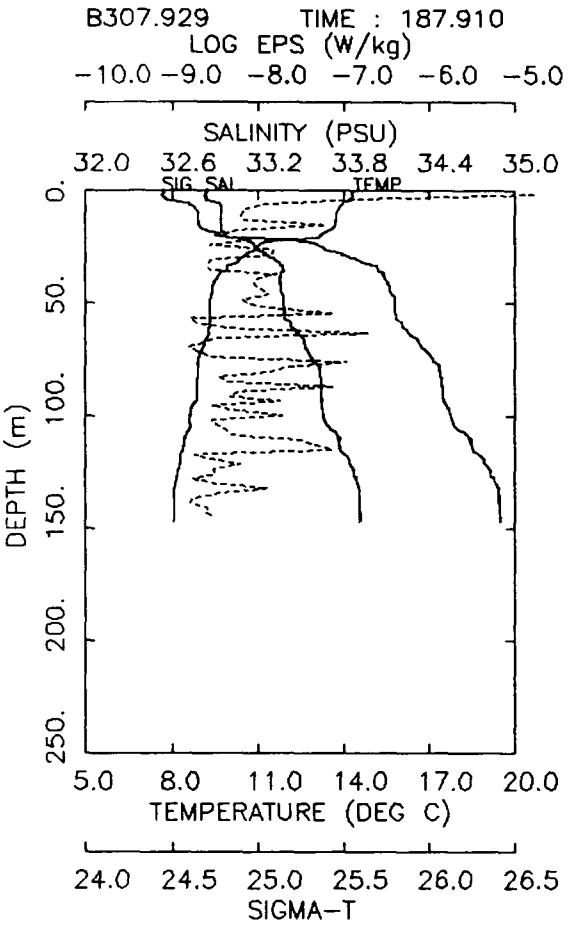
B307.924 TIME : 187.888
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

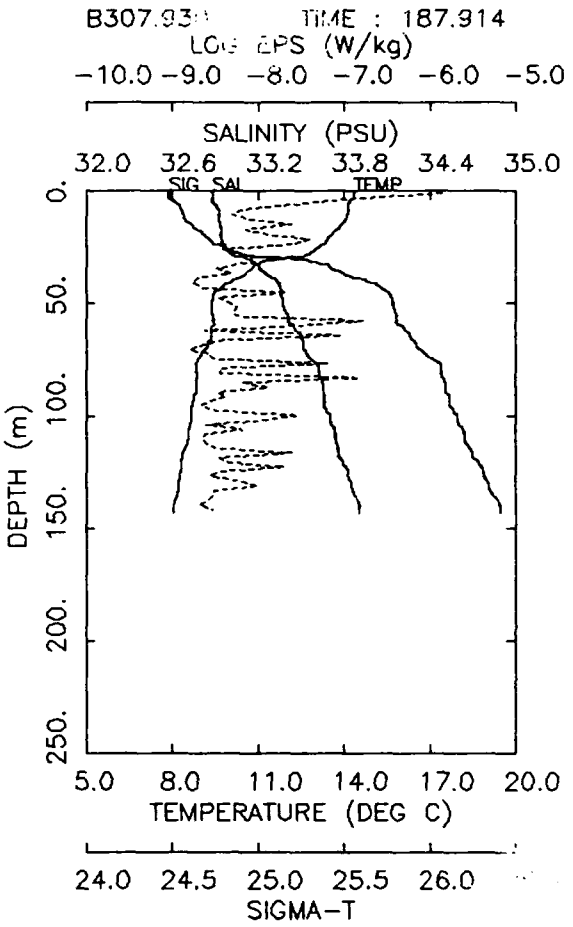

B307.925 TIME : 187.892
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

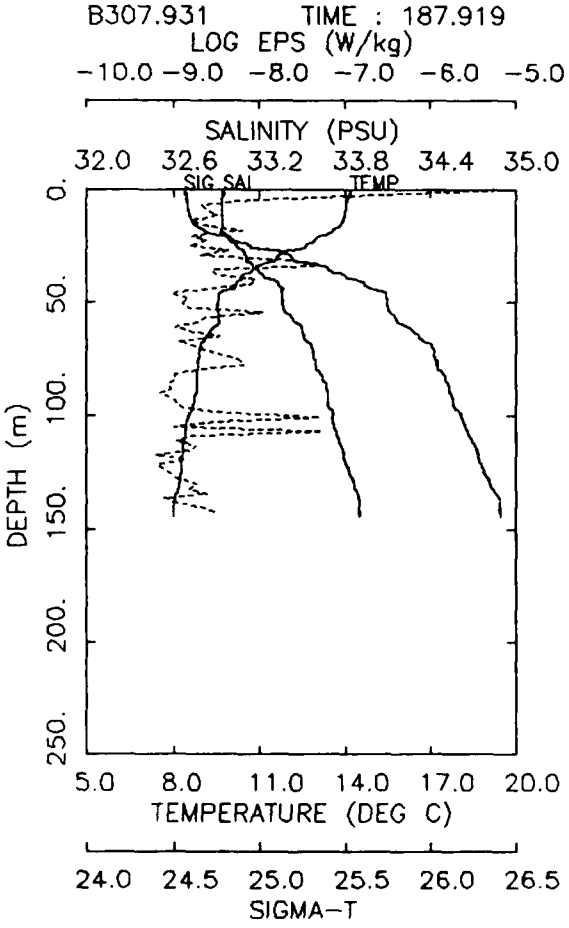

B307.926 TIME : 187.897
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

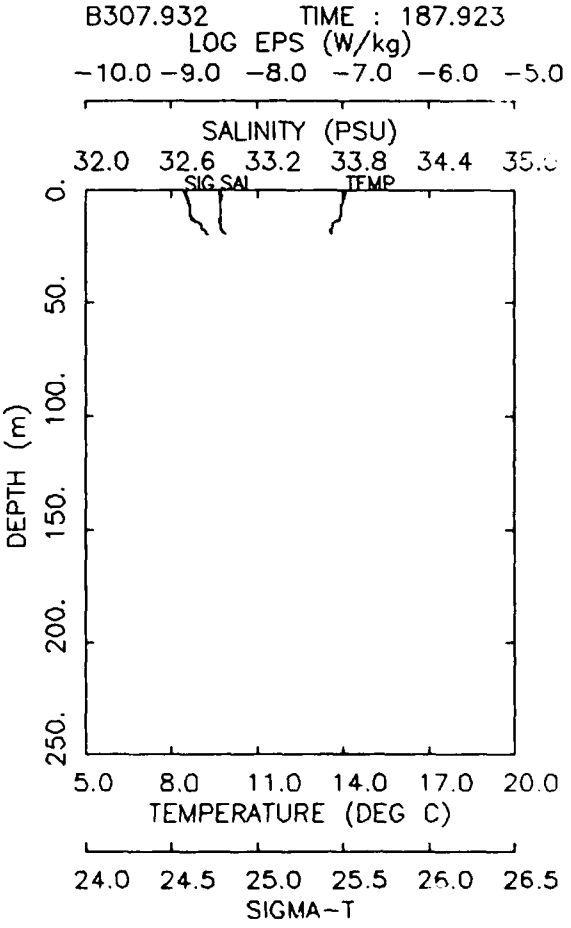

B307.927 TIME : 187.901
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

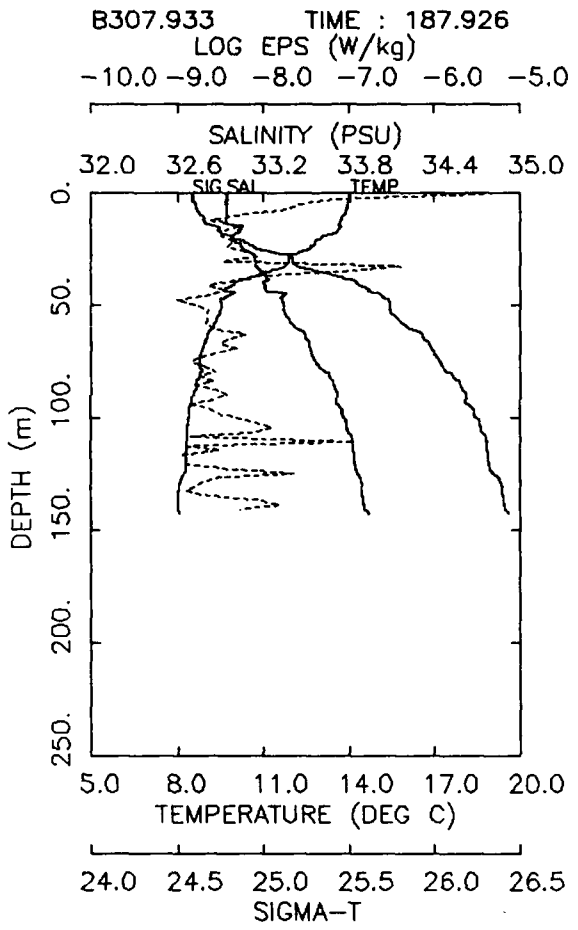

B307.928 TIME : 187.905
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

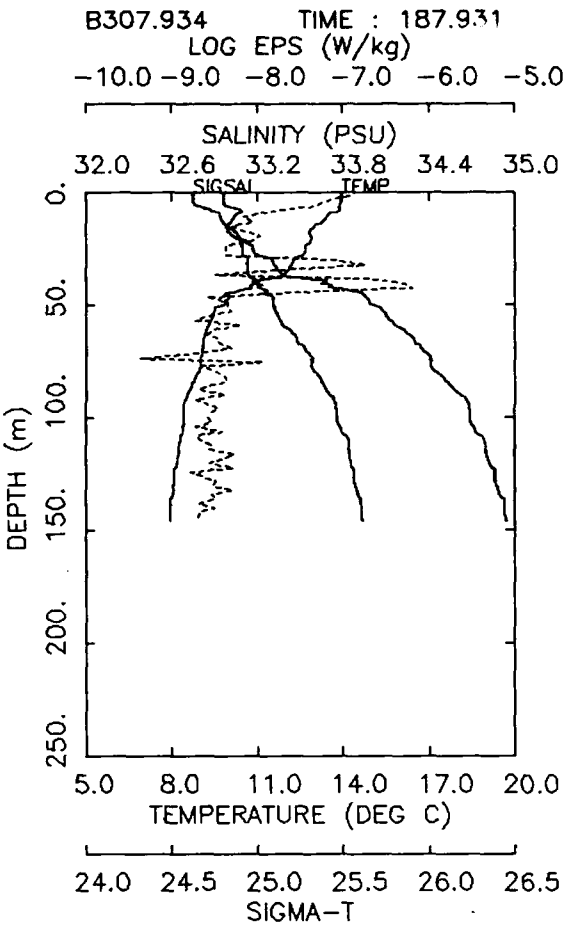

B307.929 TIME : 187.910
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

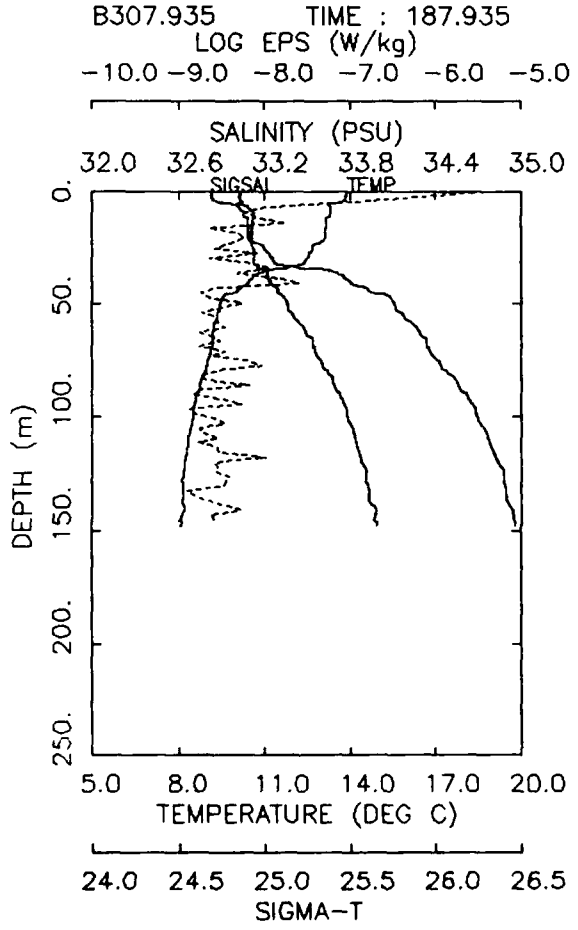

B307.930 TIME : 187.914
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0
SIGMA−T

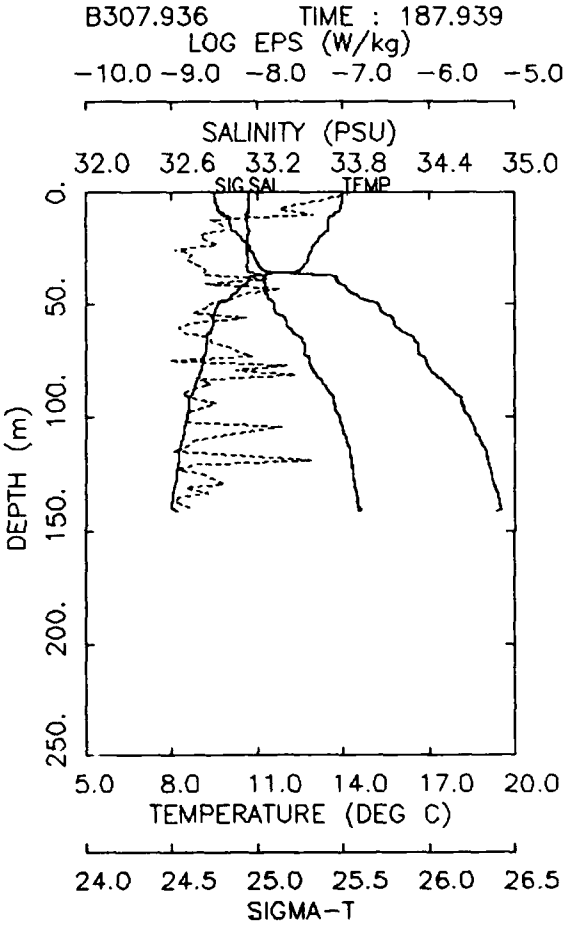

B307.931 TIME : 187.919
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

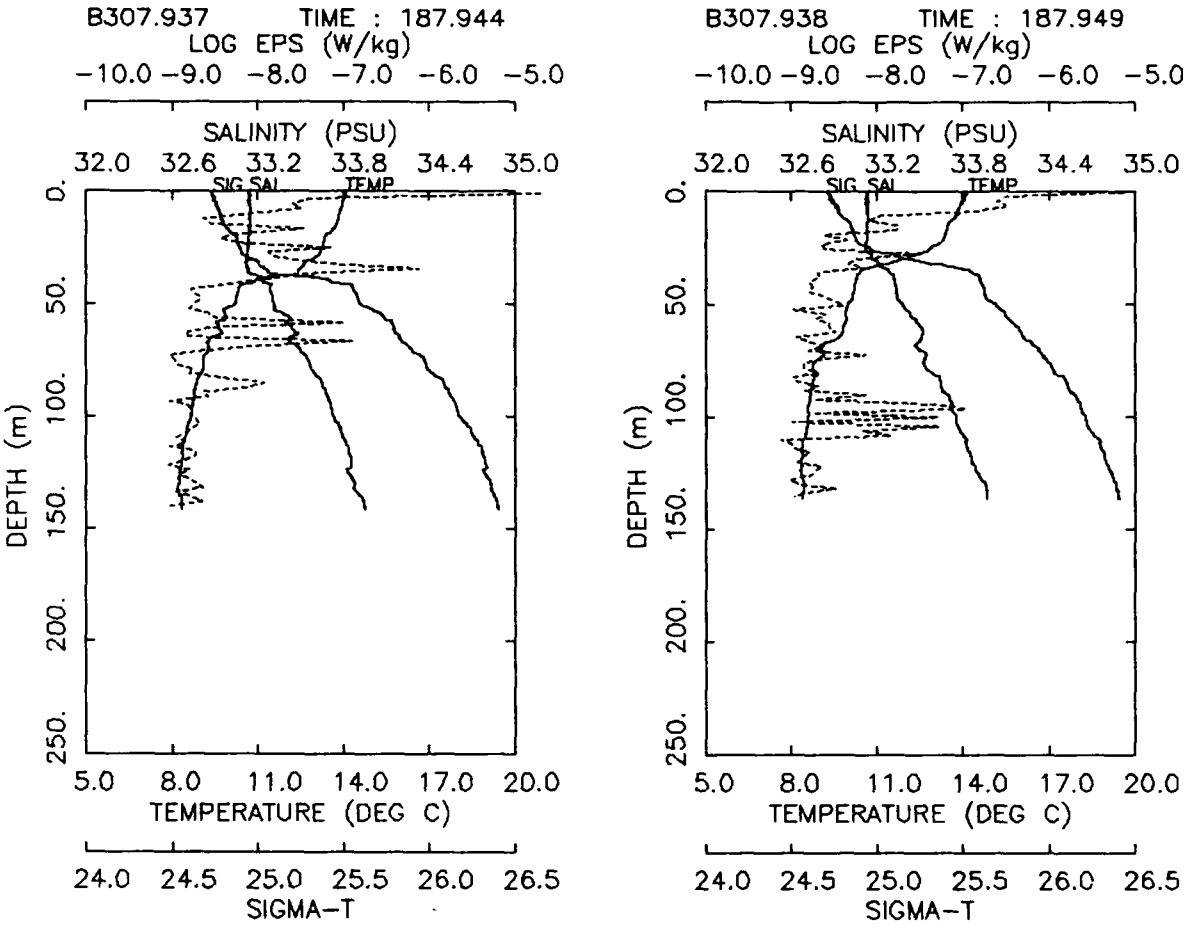

B307.932 TIME : 187.923
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B307.933 TIME : 187.926
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

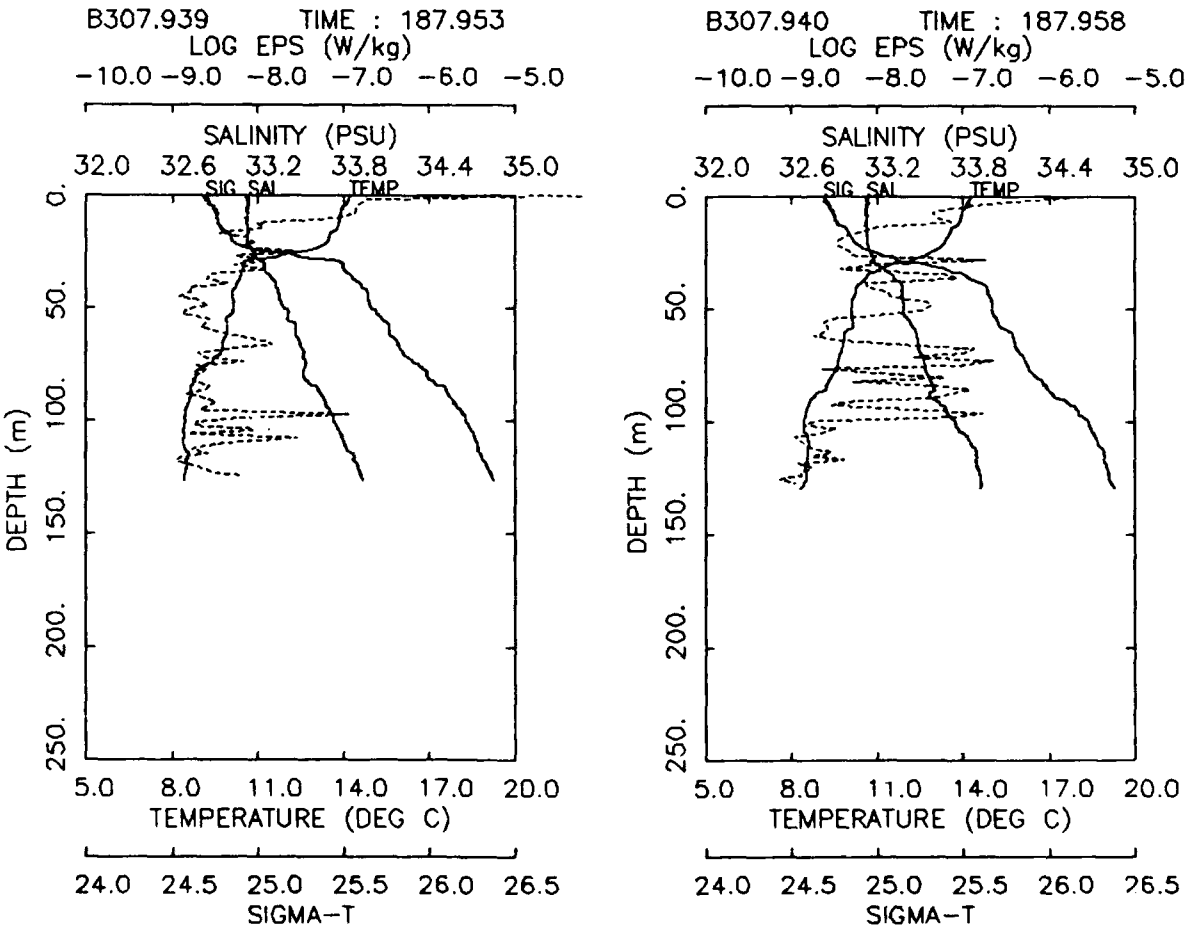

B307.934 TIME : 187.931
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B307.935 TIME : 187.935
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

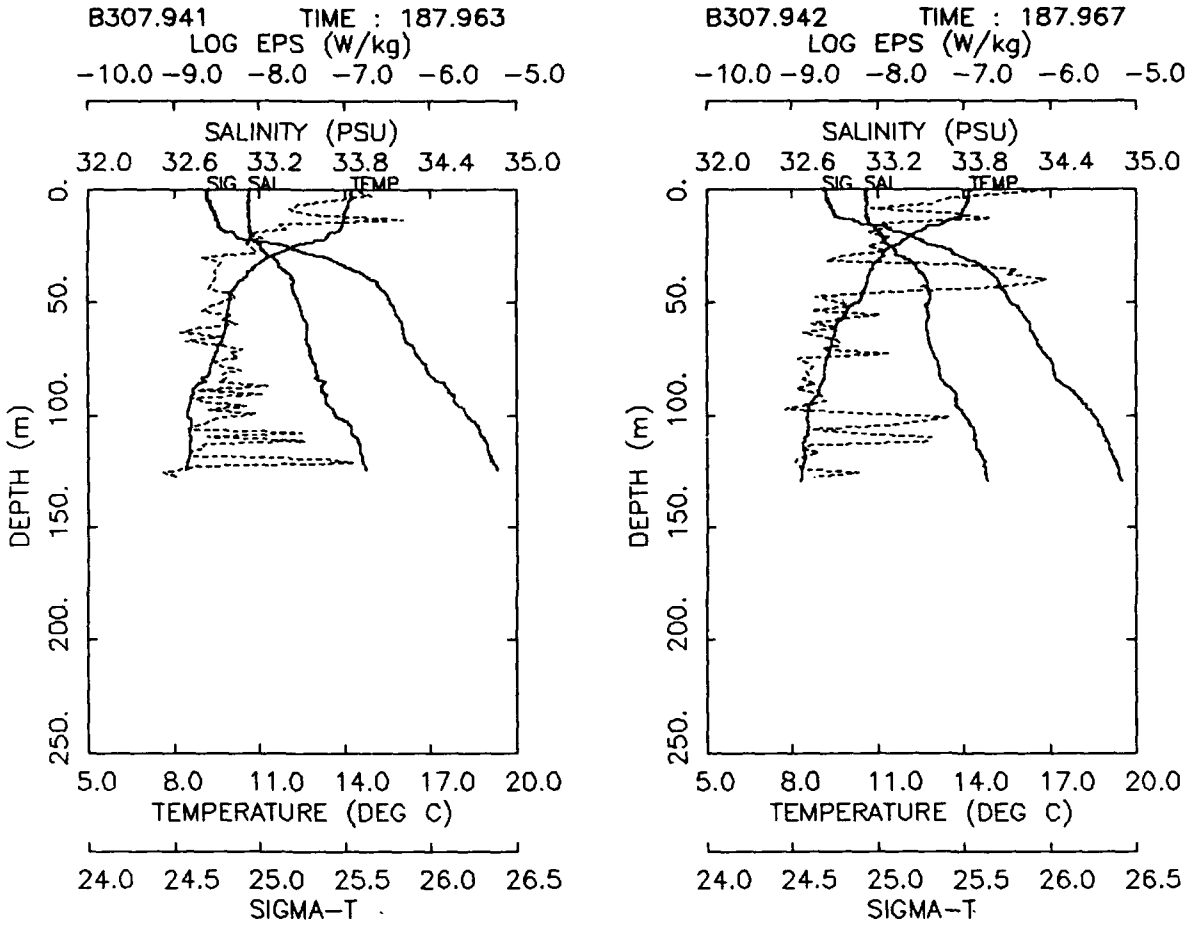

B307.936 TIME : 187.939
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

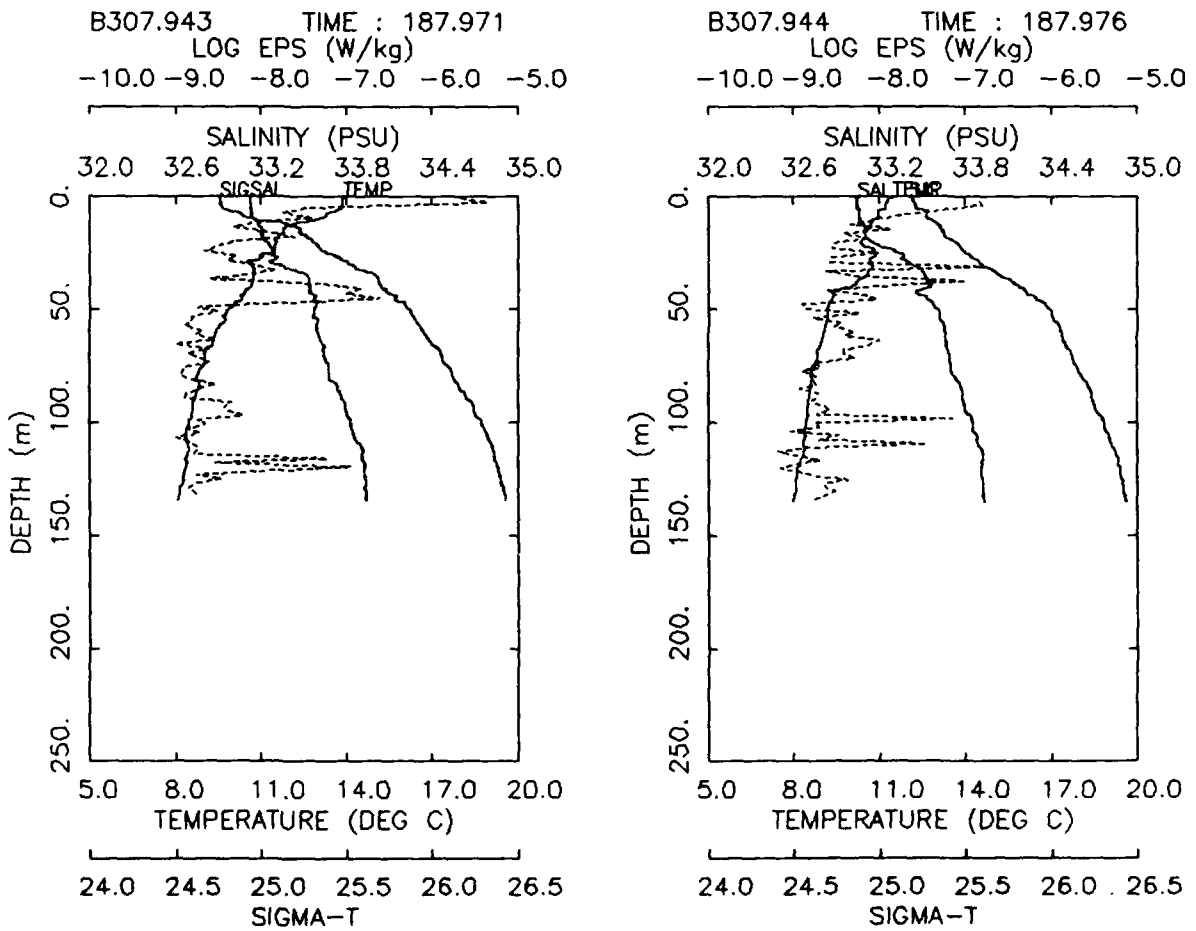

B307.937 TIME : 187.944
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

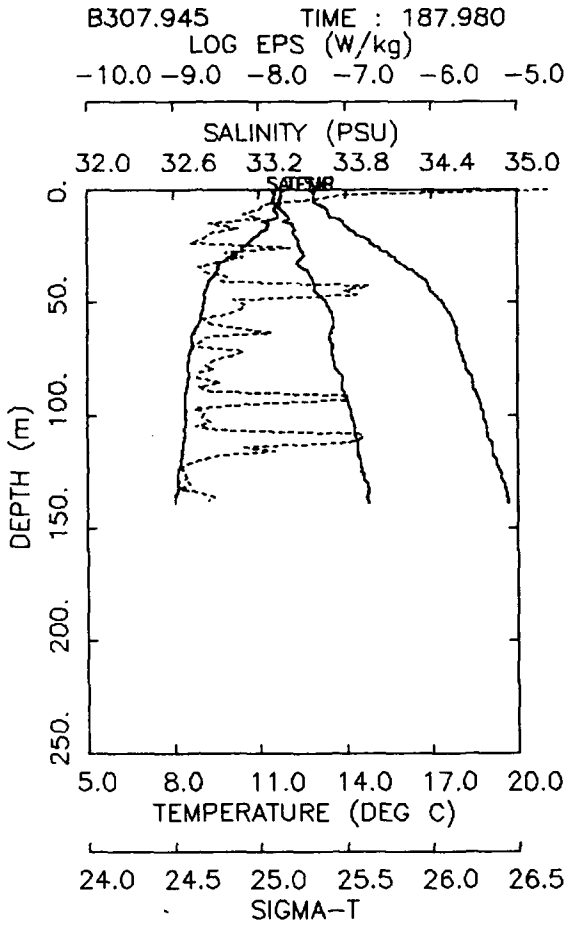
B307.938 TIME : 187.949
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

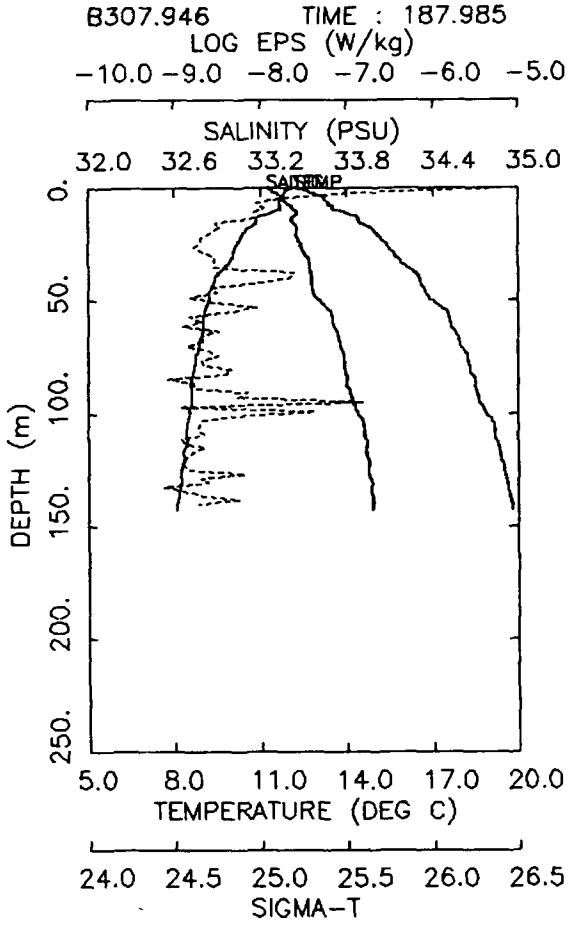

B307.939 TIME : 187.953
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

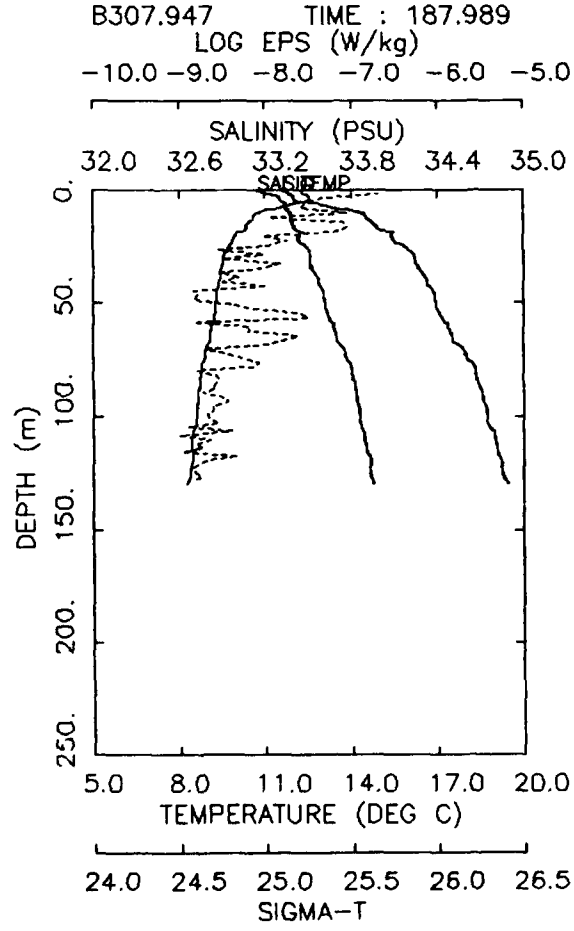
B307.940 TIME : 187.958
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

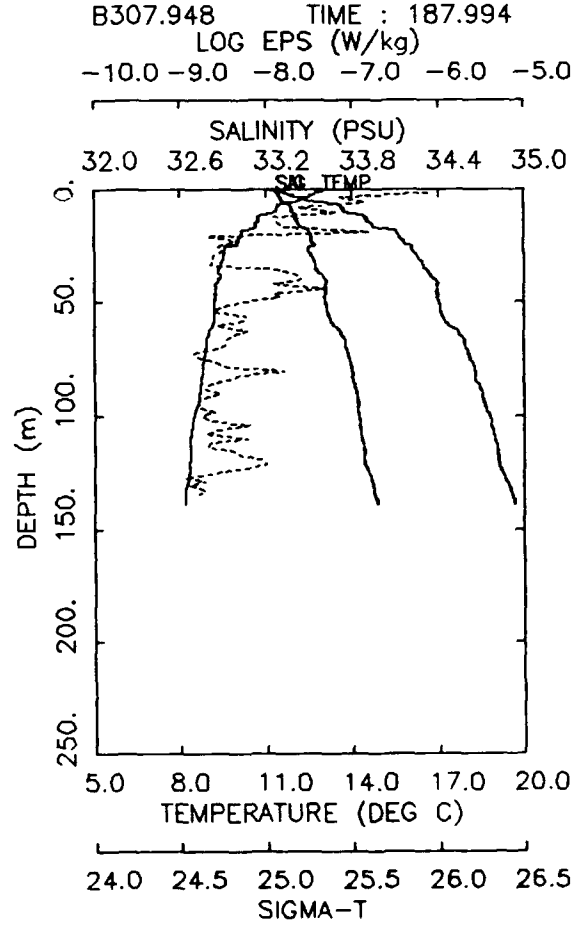

B307.941 TIME : 187.963
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B307.942 TIME : 187.967
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

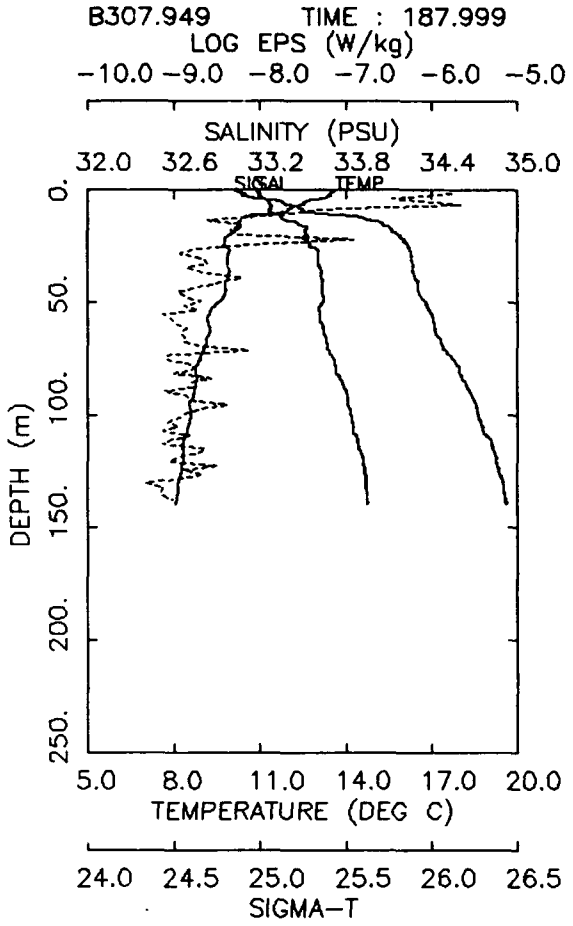

B307.943 TIME : 187.971
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B307.944 TIME : 187.976
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

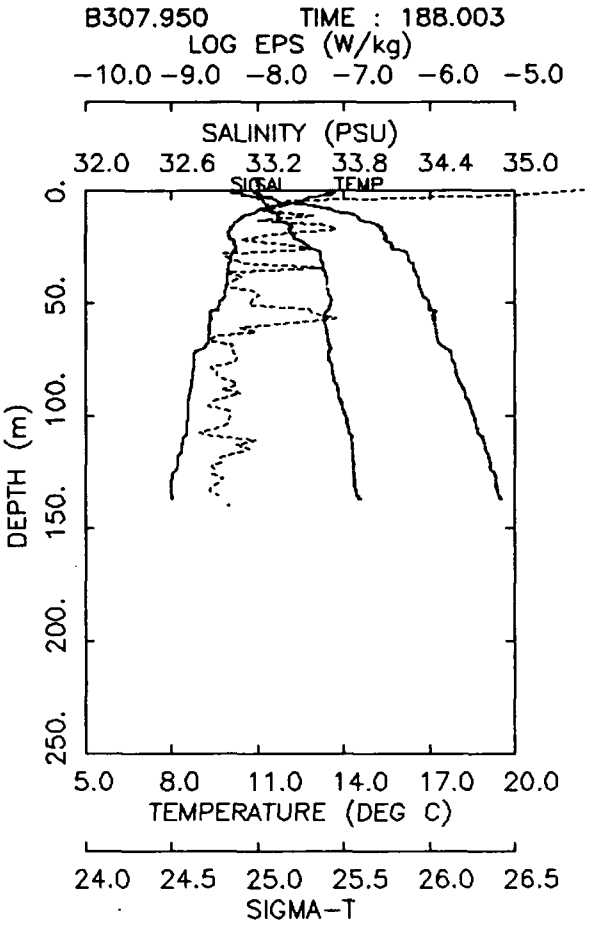

B307.945 TIME : 187.980
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALINITY
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

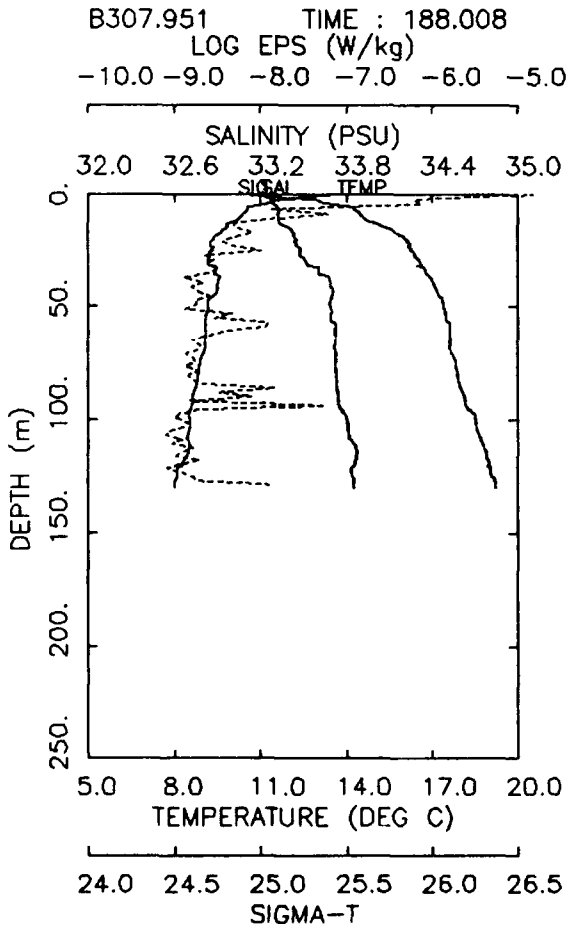

B307.946 TIME : 187.985
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALINITY
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

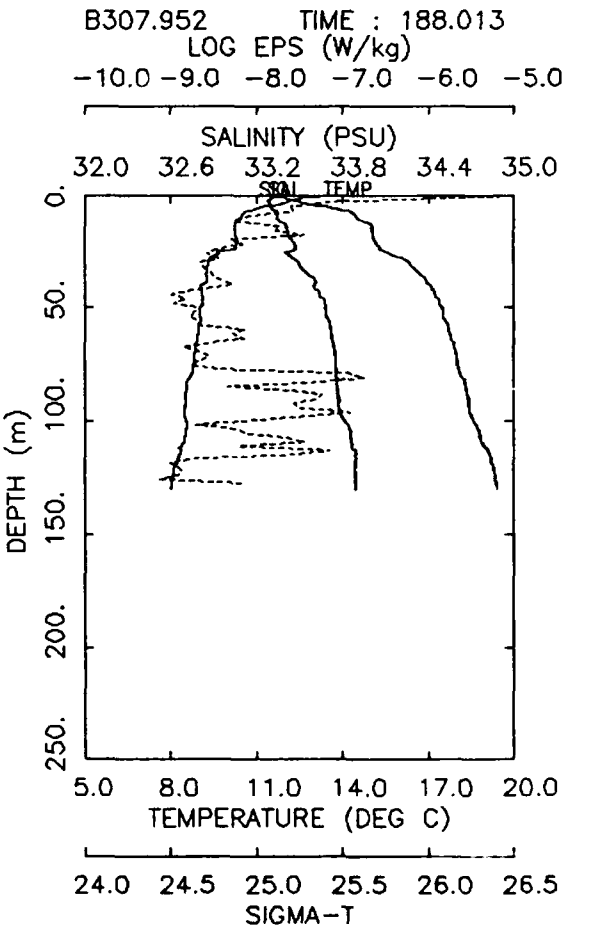

B307.947 TIME : 187.989
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALINITY
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

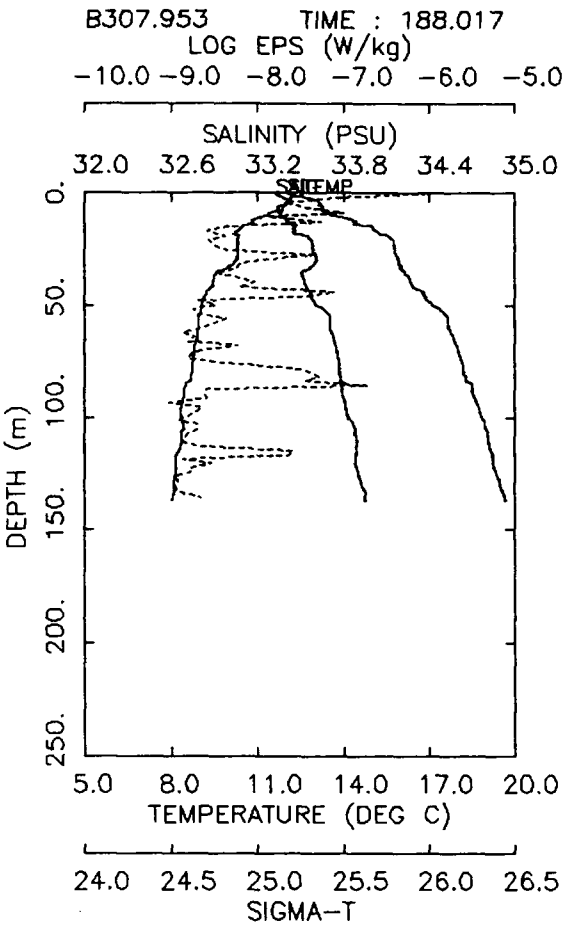

B307.948 TIME : 187.994
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALINITY
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

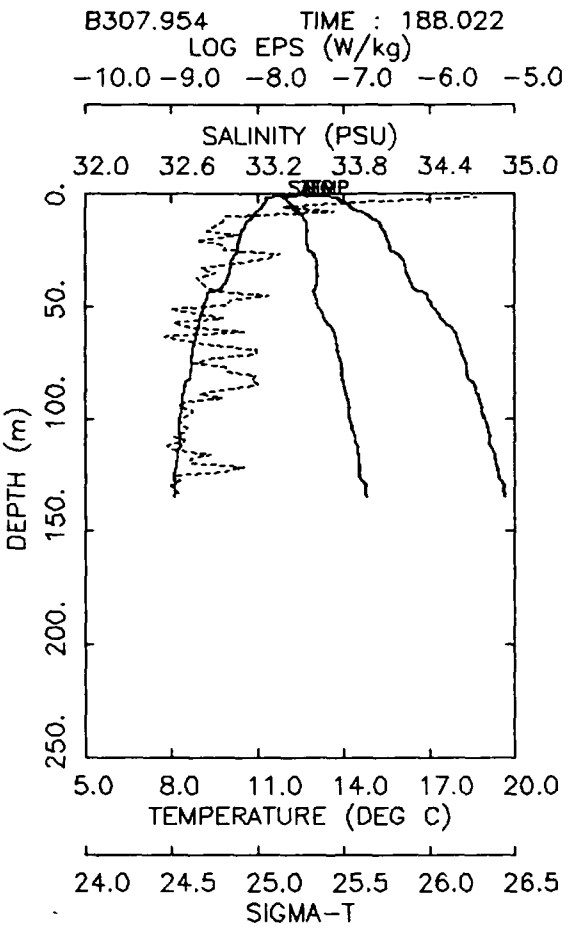

B307.949 TIME : 187.999
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

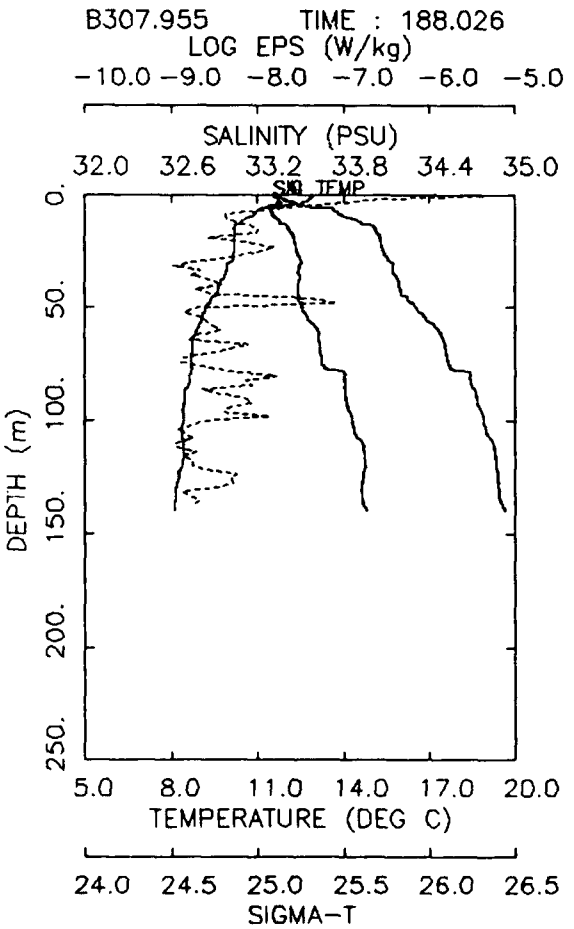

B307.950 TIME : 188.003
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

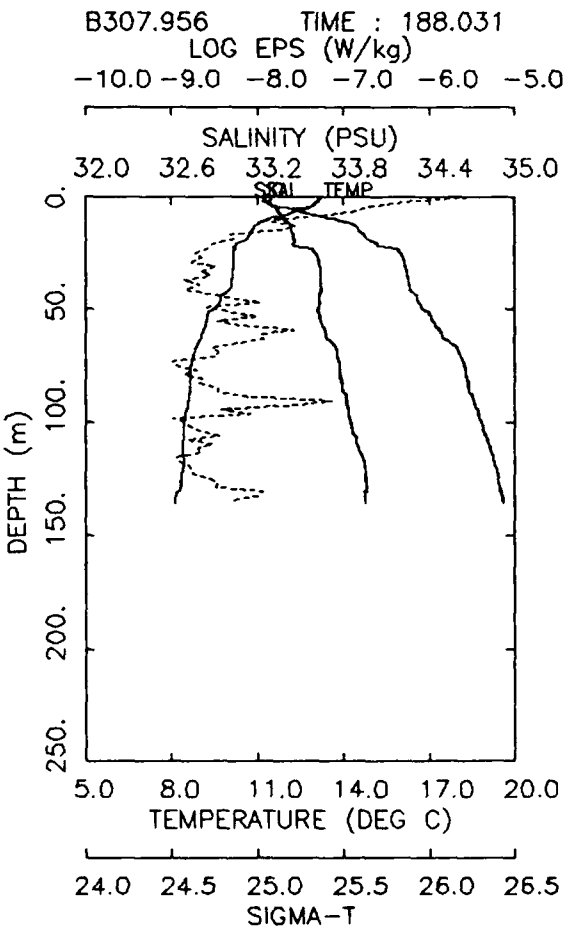

B307.951 TIME : 188.008
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

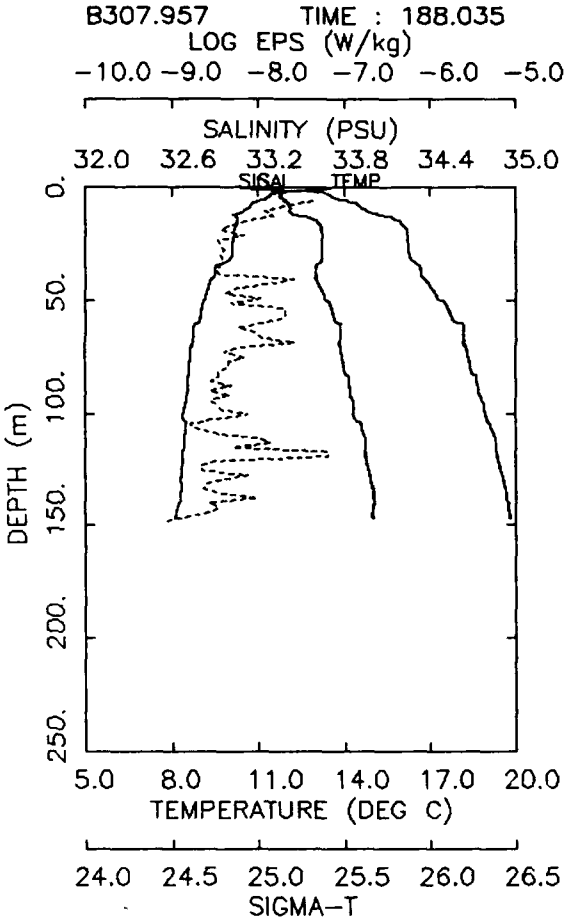

B307.952 TIME : 188.013
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

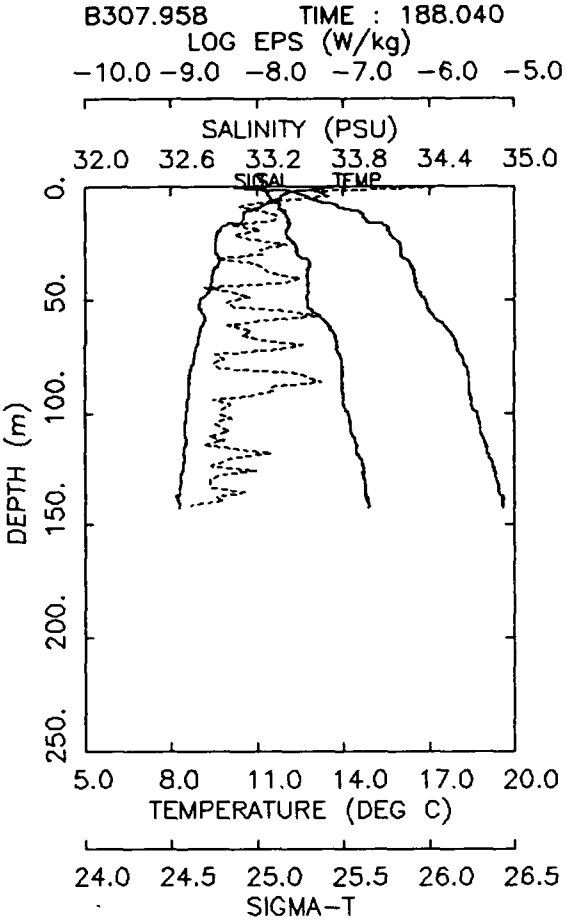

B307.953 TIME : 188.017
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

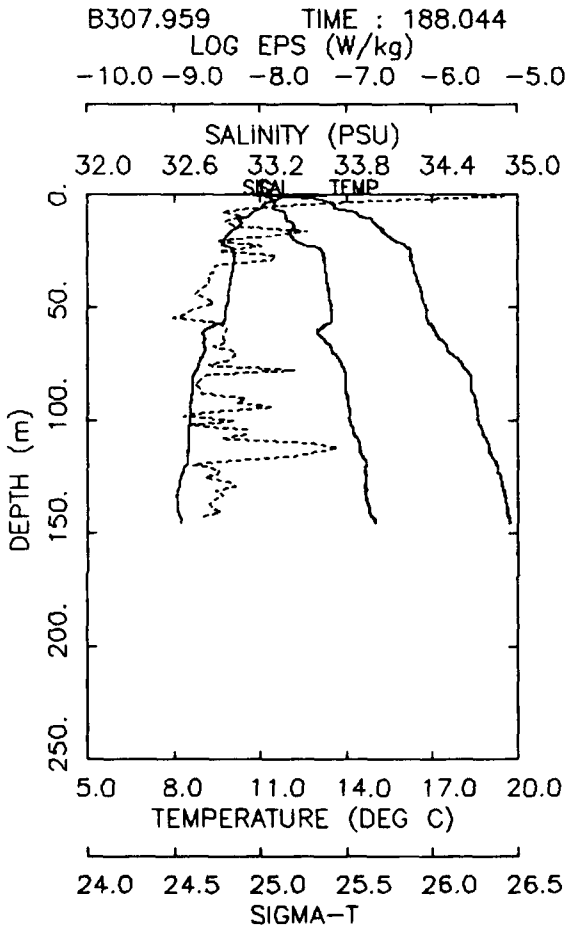

B307.954 TIME : 188.022
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

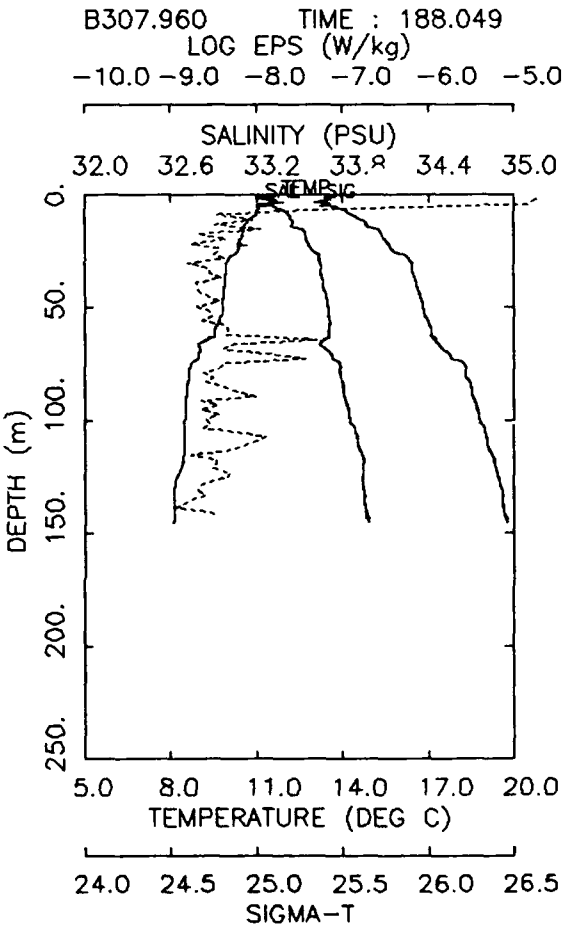

B307.955 TIME : 188.026
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

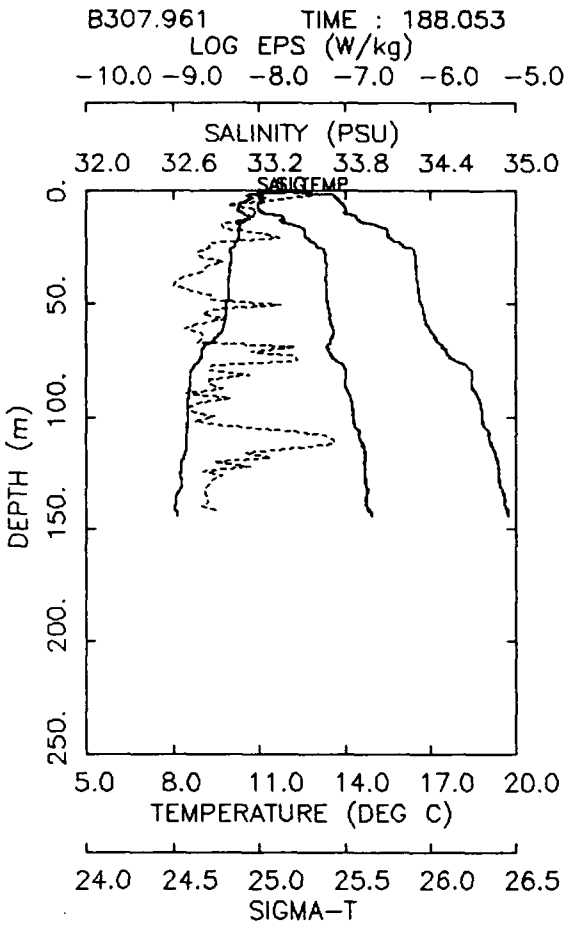

B307.956 TIME : 188.031
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

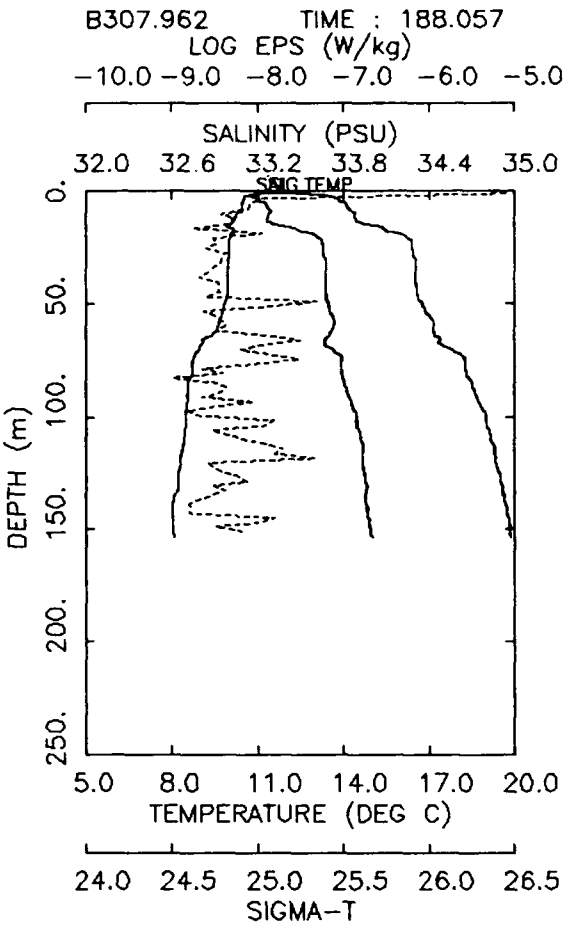

B307.957 TIME : 188.035
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

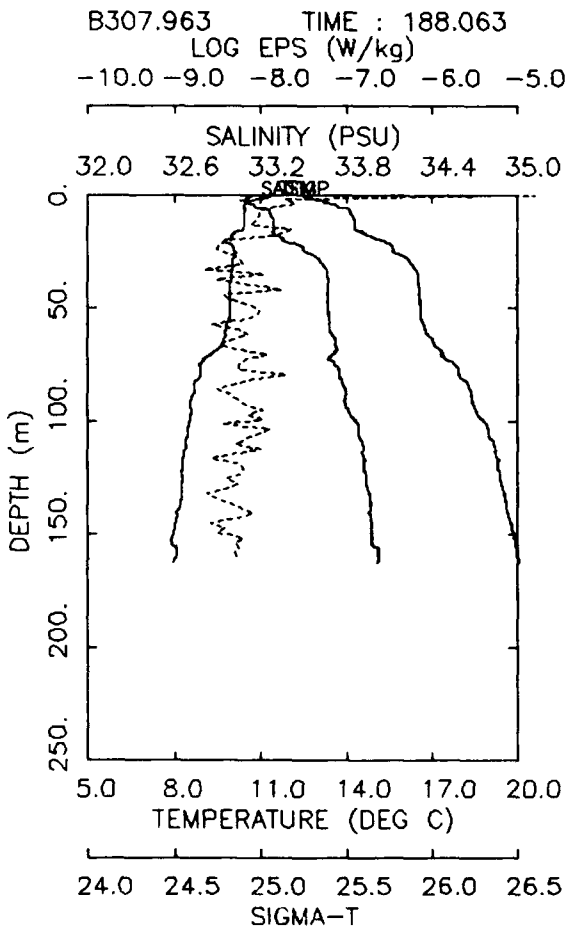

B307.958 TIME : 188.040
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

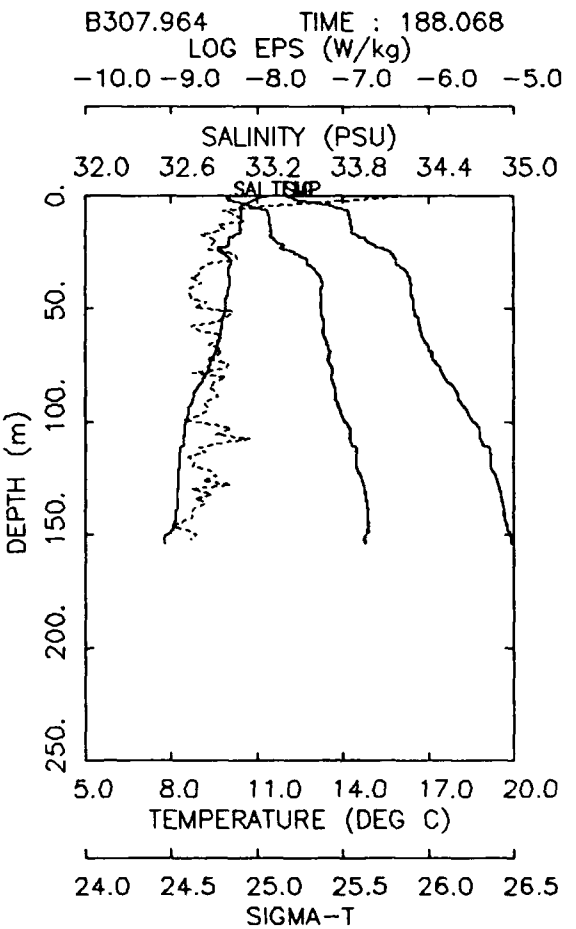

B307.959 TIME : 188.044
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

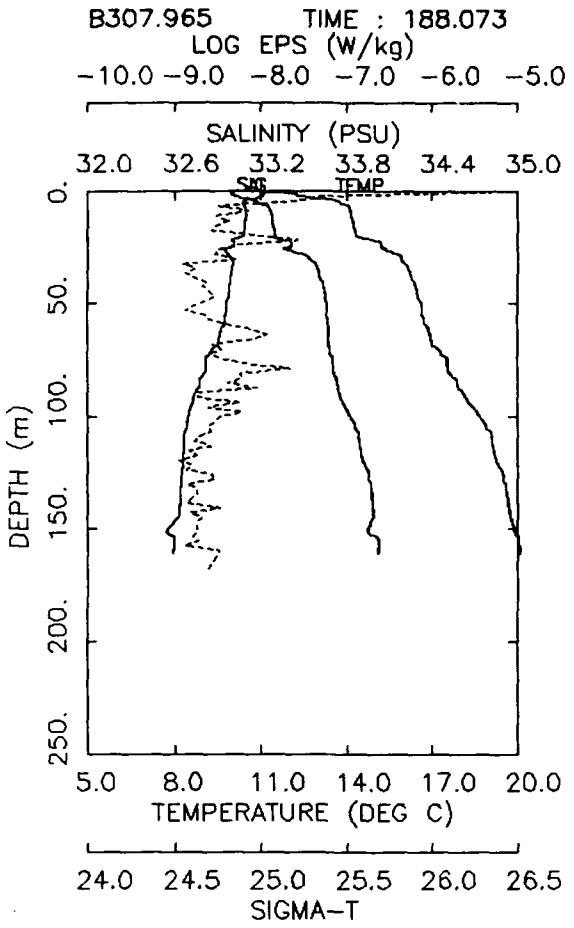

B307.960 TIME : 188.049
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

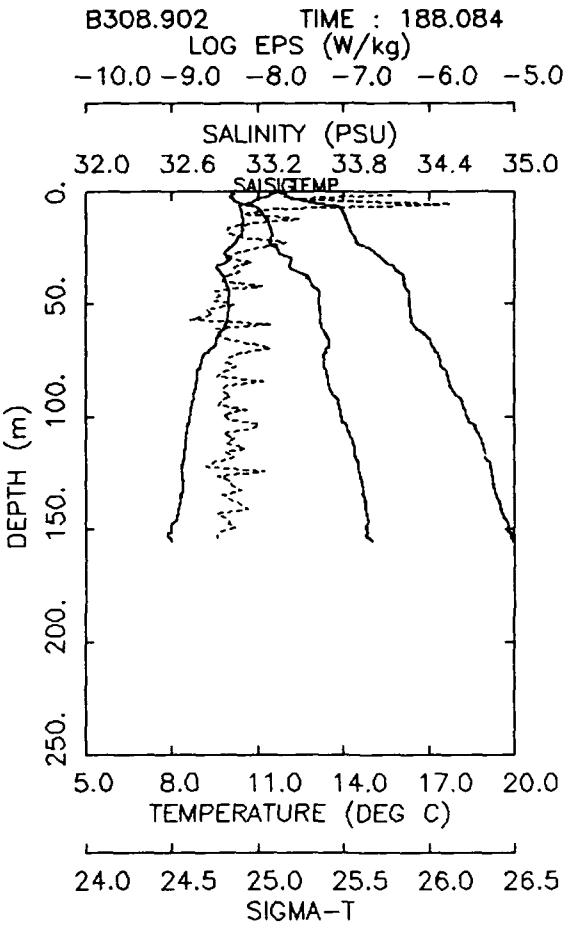

B307.961 TIME : 188.053
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

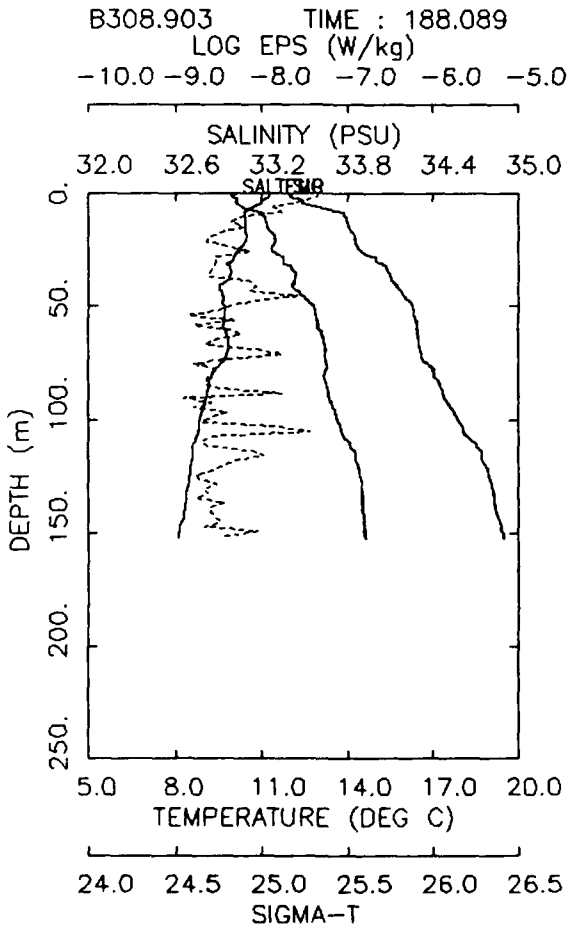

B307.962 TIME : 188.057
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

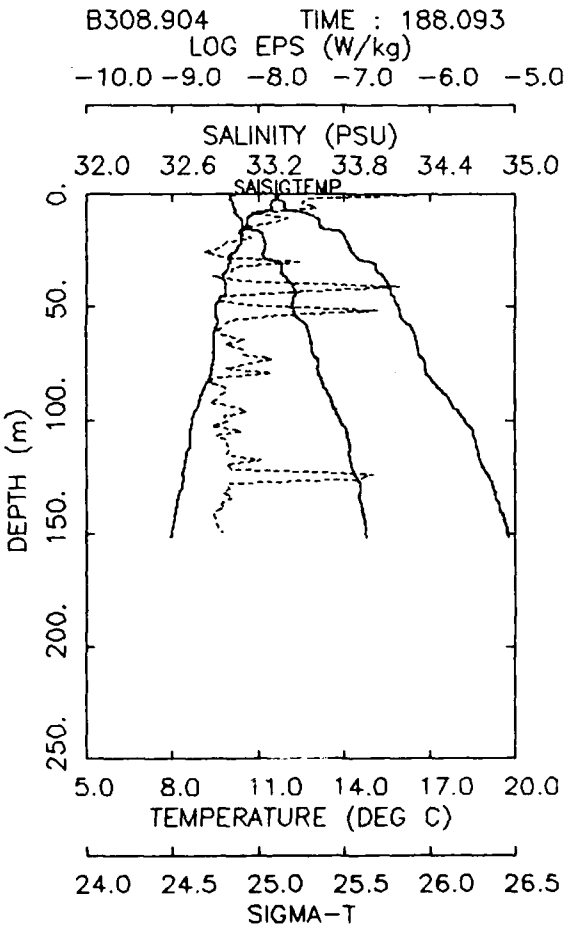

B307.963 TIME : 188.063
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

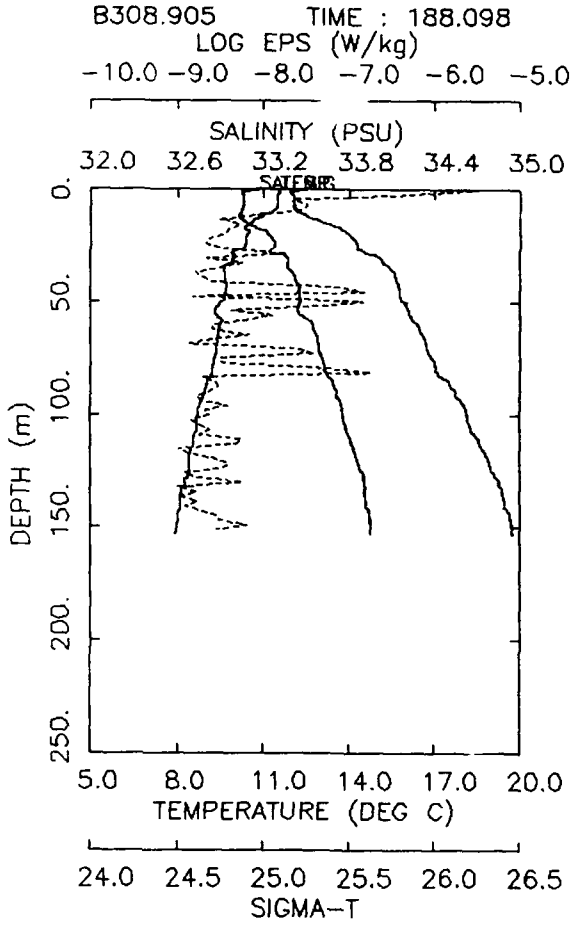

B307.964 TIME : 188.068
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

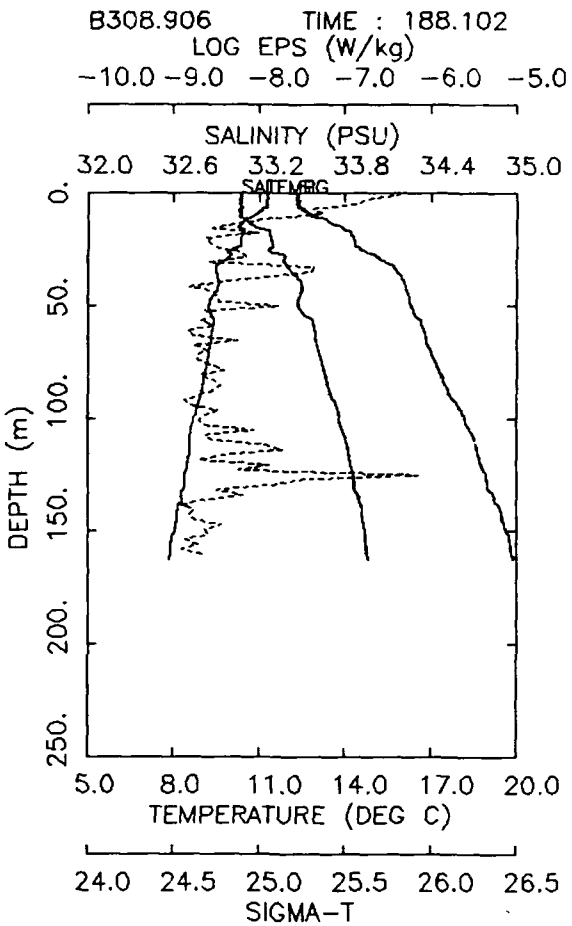

B307.965 TIME : 188.073
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

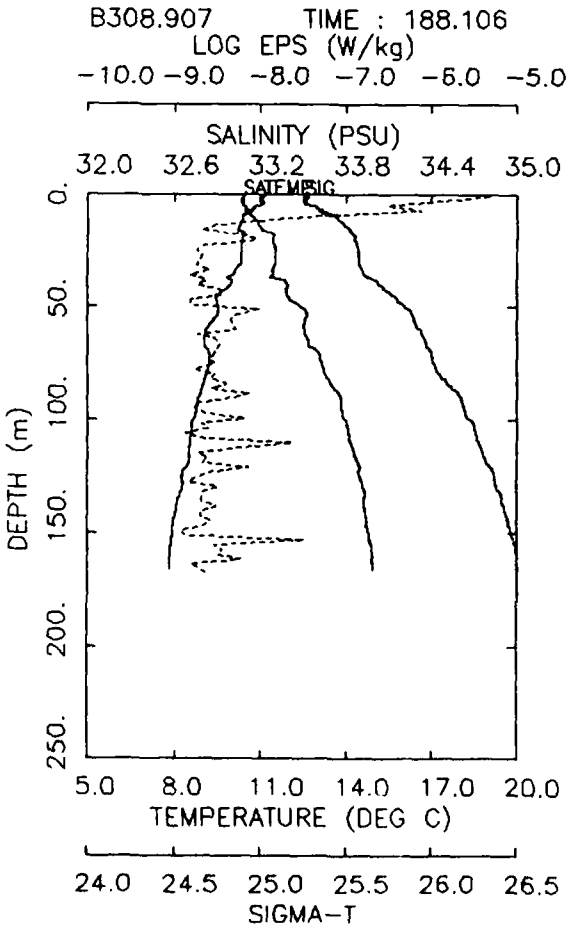

B308.902 TIME : 188.084
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGT TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

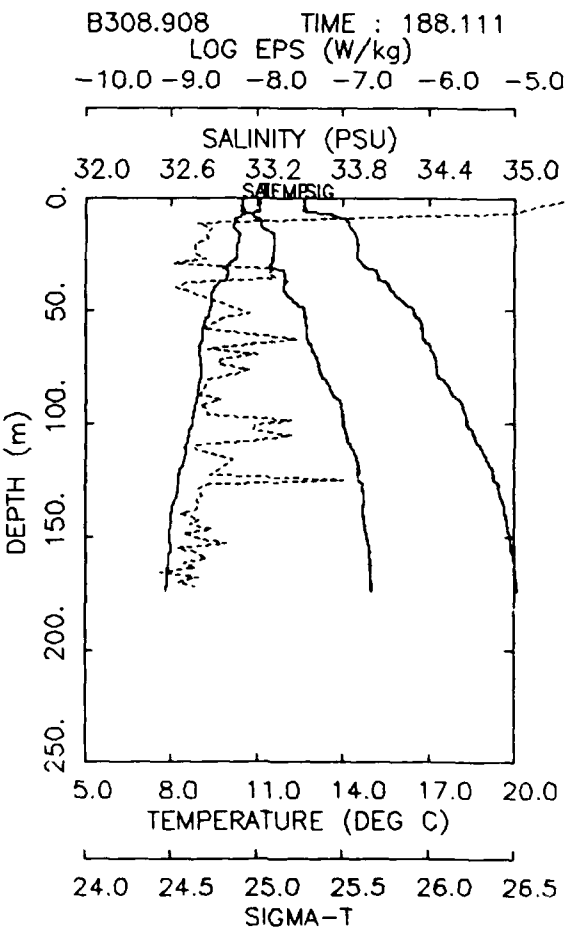

B308.903 TIME : 188.089
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

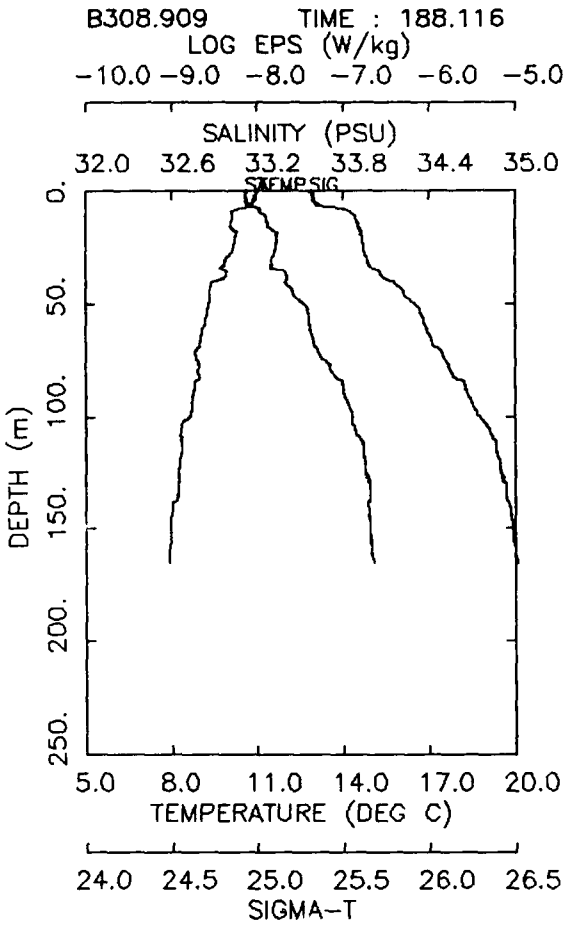

B308.904 TIME : 188.093
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGT TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

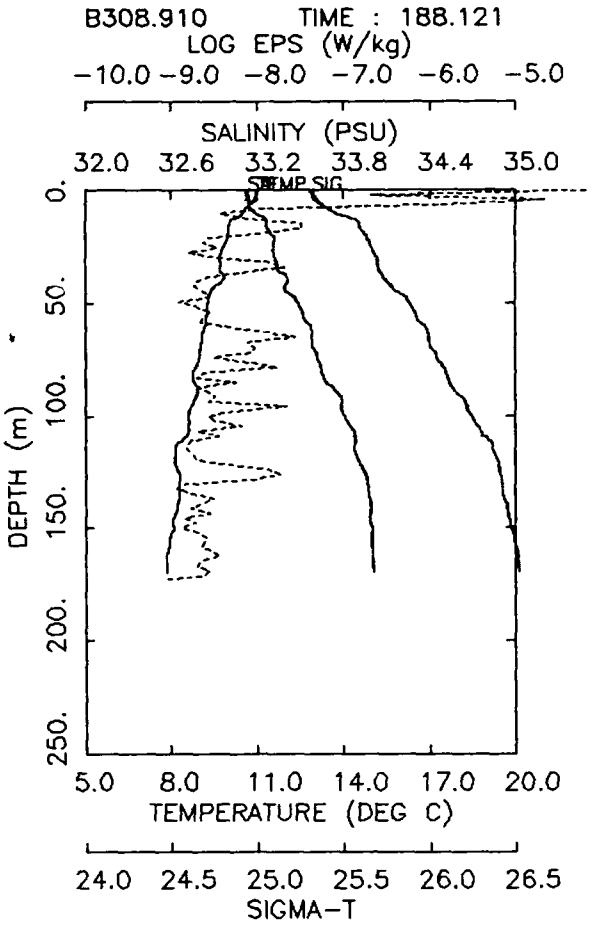

B308.905 TIME : 188.098
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SATEMPSIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

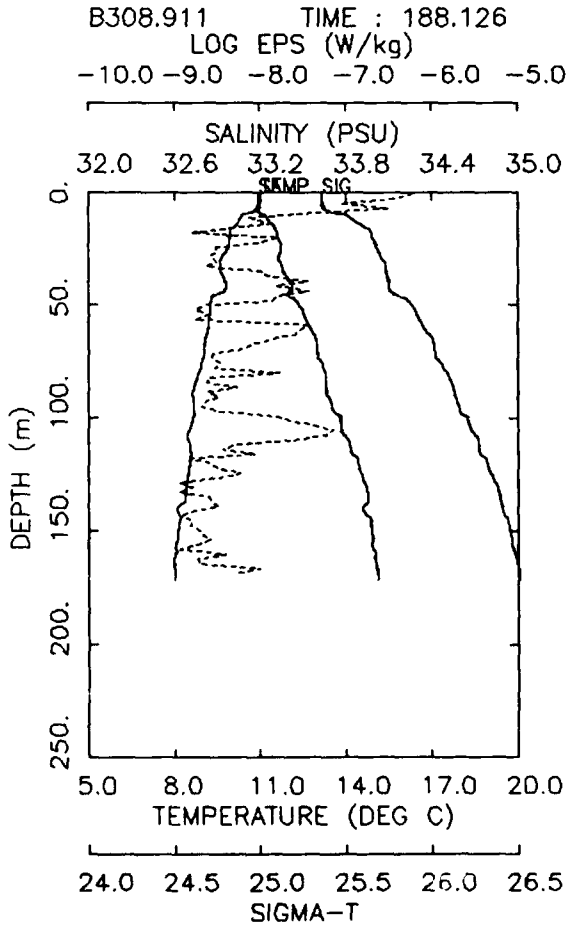

B308.906 TIME : 188.102
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SATEMPSIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

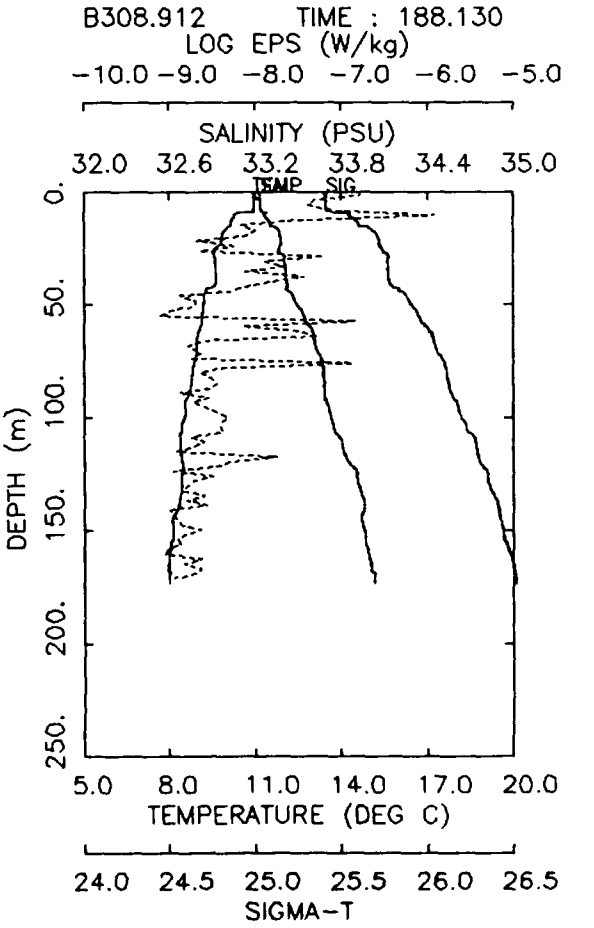

B308.907 TIME : 188.106
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SATEMPSIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

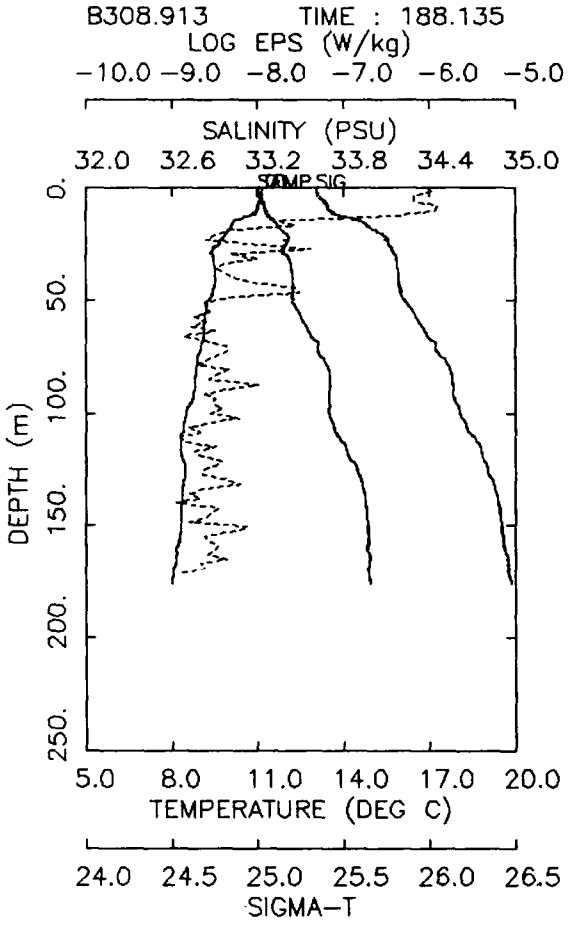

B308.908 TIME : 188.111
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SATEMPSIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

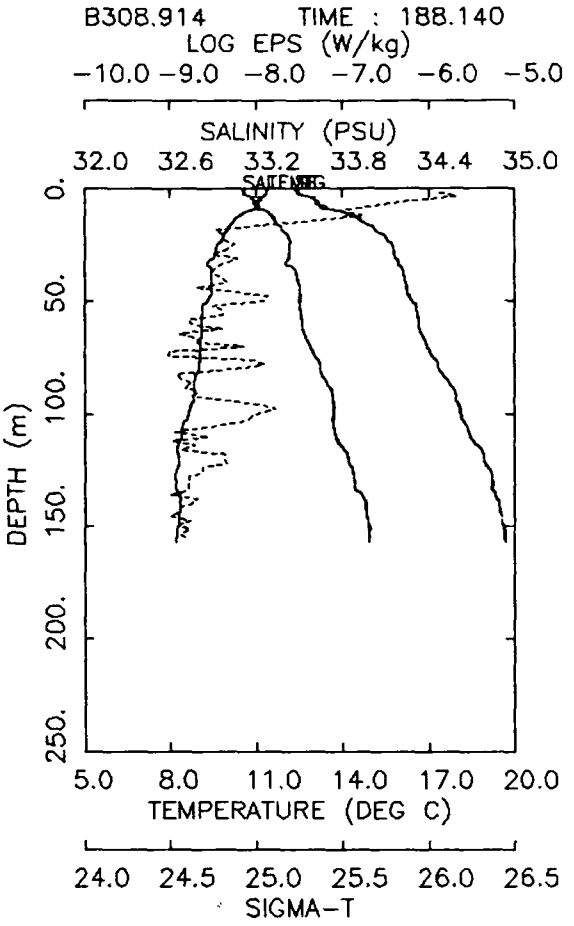

B308.909 TIME : 188.116
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

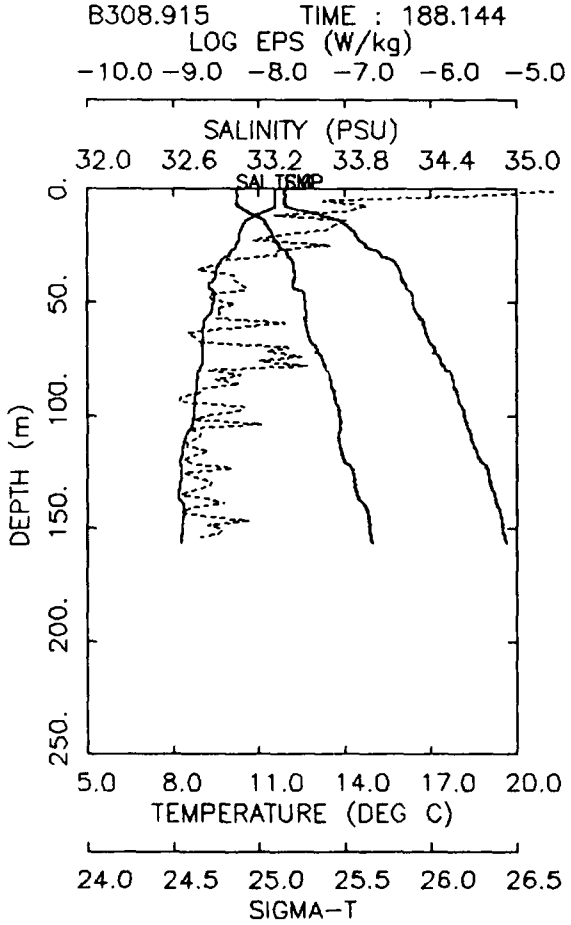

B308.910 TIME : 188.121
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

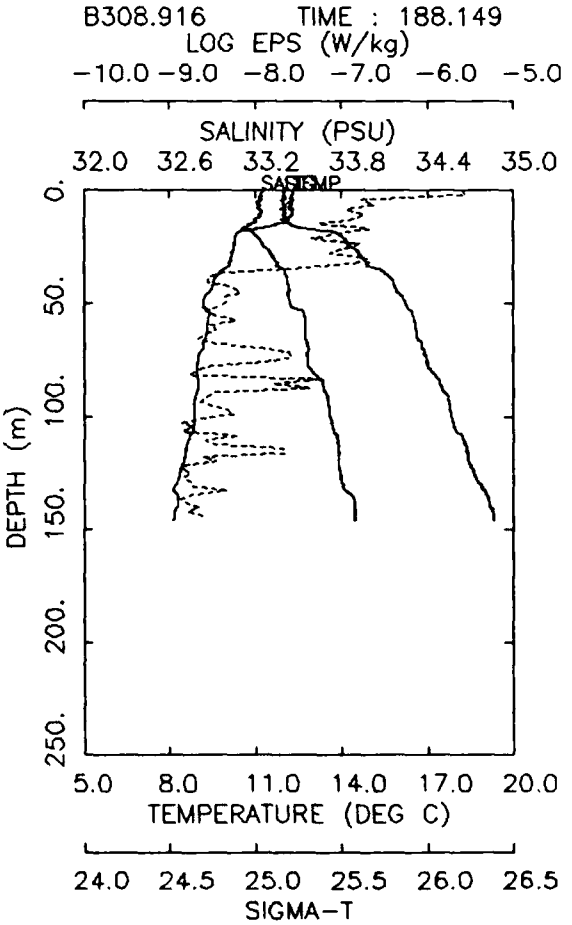

B308.911 TIME : 188.126
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

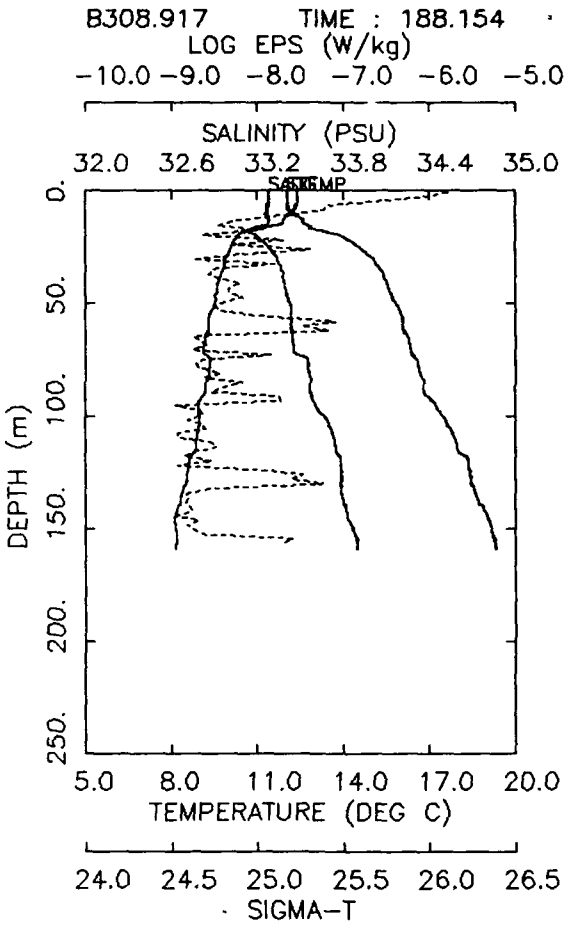

B308.912 TIME : 188.130
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

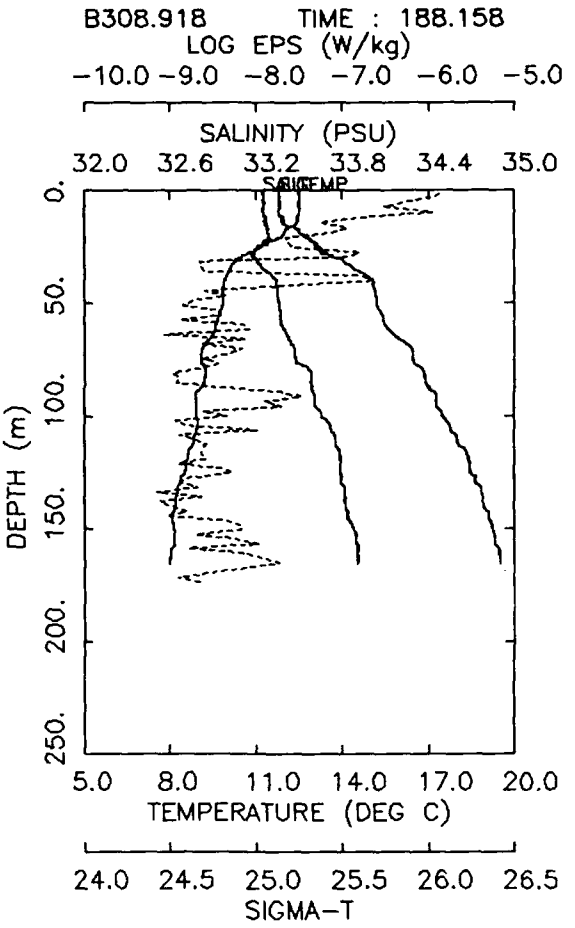

B308.913 TIME : 188.135
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

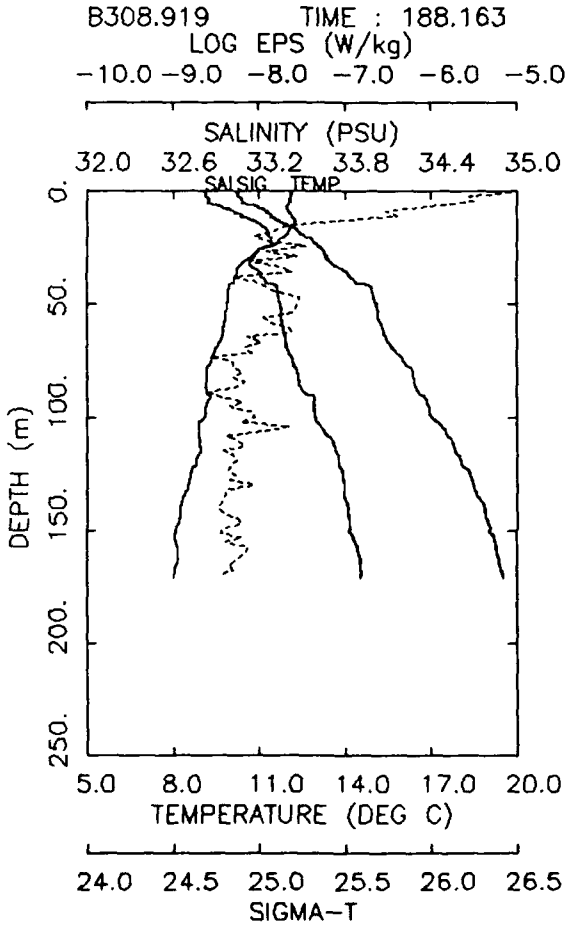

B308.914 TIME : 188.140
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

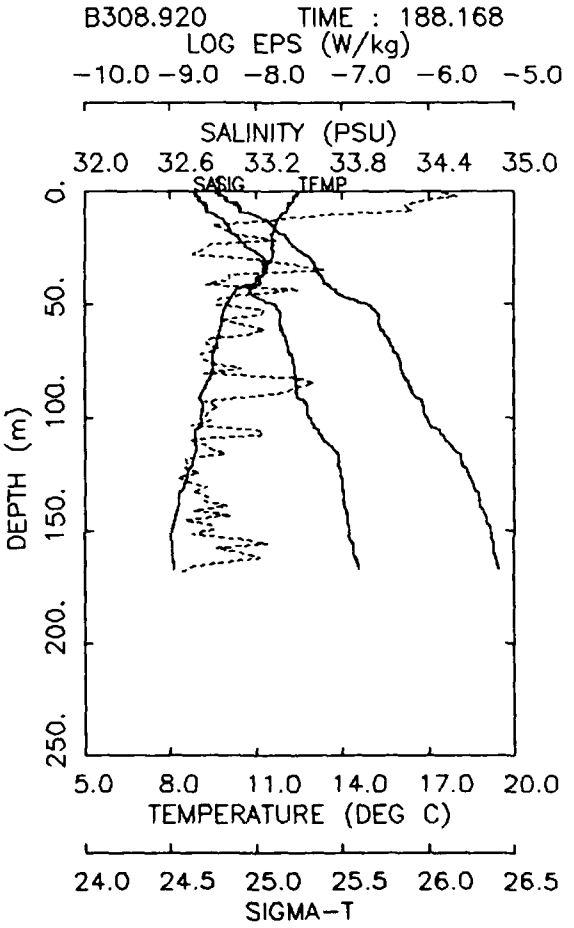

B308.915 TIME : 188.144
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

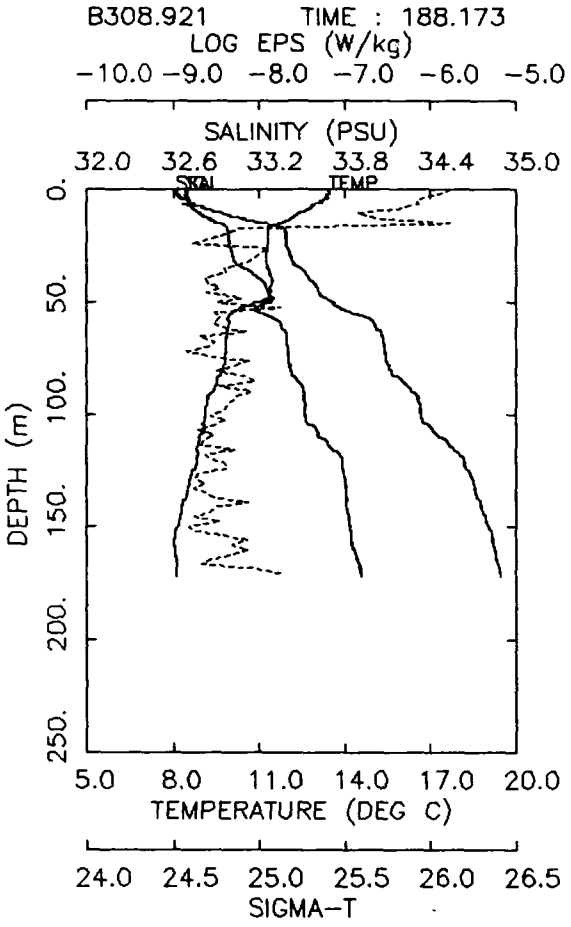

B308.916 TIME : 188.149
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

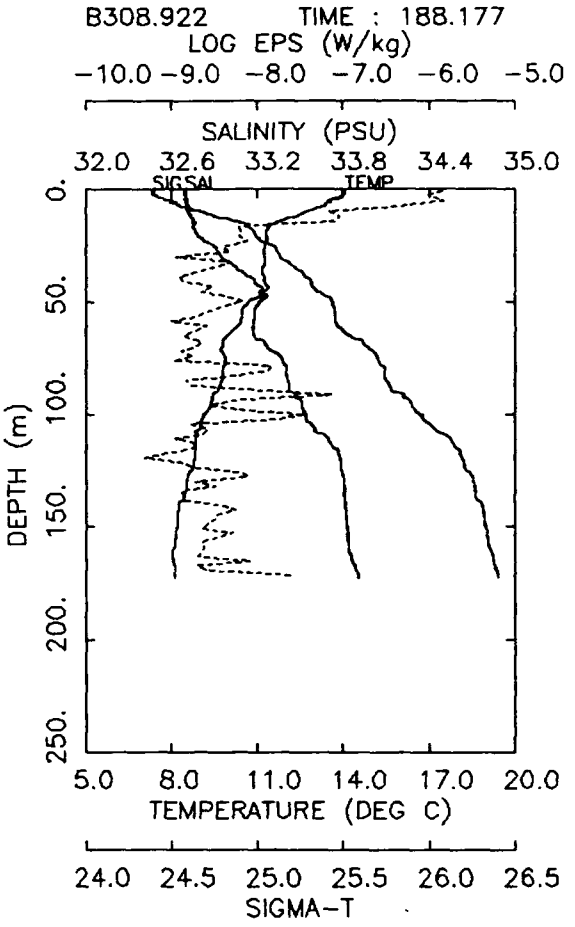

B308.917 TIME : 188.154
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

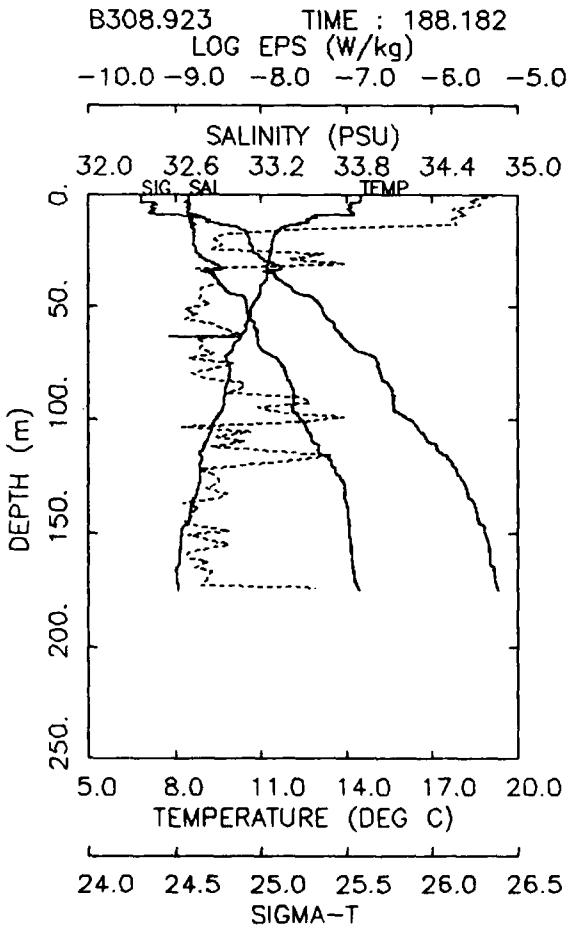

B308.918 TIME : 188.158
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

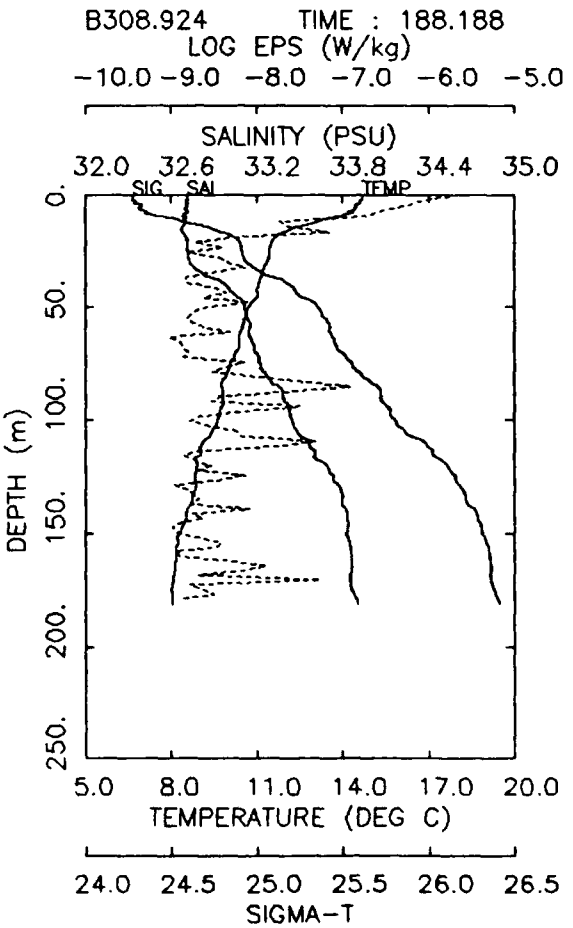

B308.919 TIME : 188.163
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

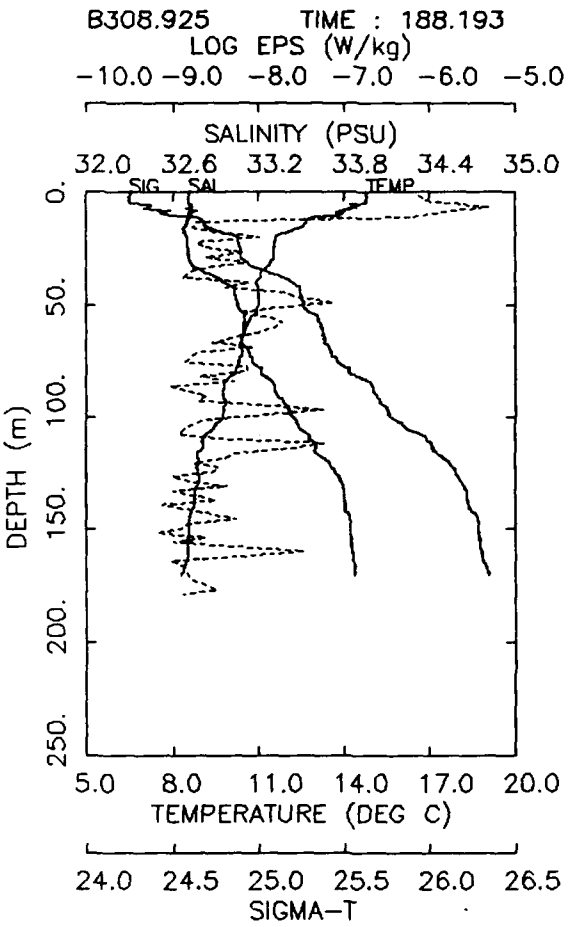

B308.920 TIME : 188.168
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SA SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

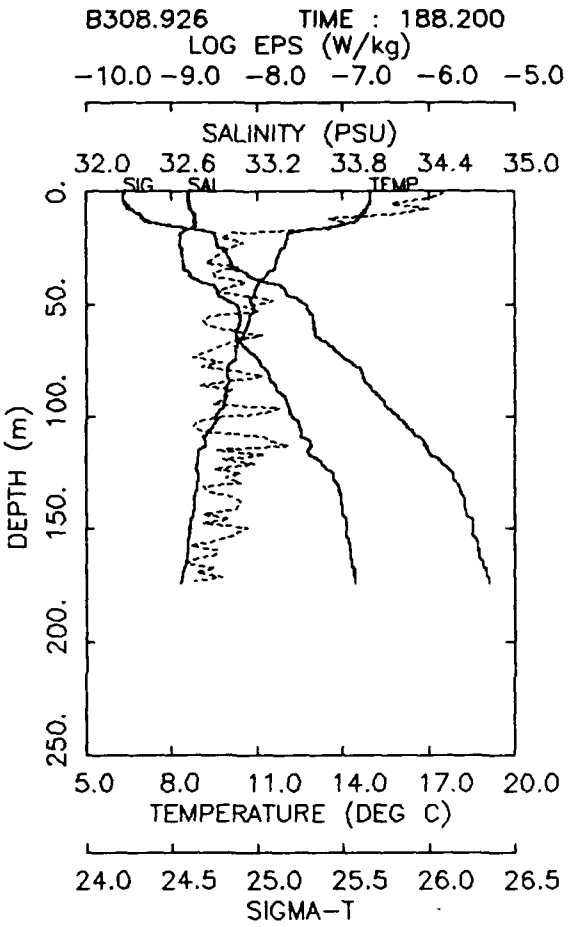

B308.921 TIME : 188.173
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

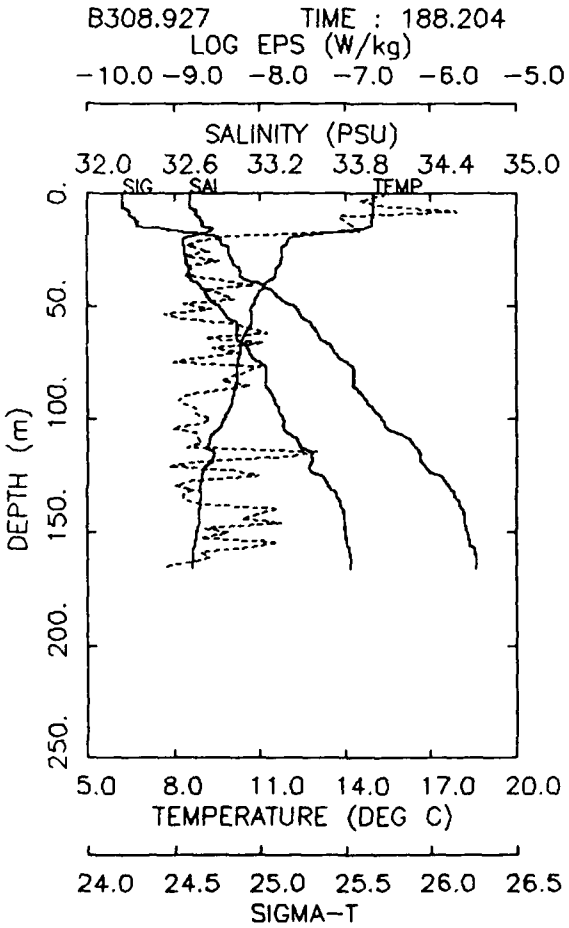

B308.922 TIME : 188.177
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

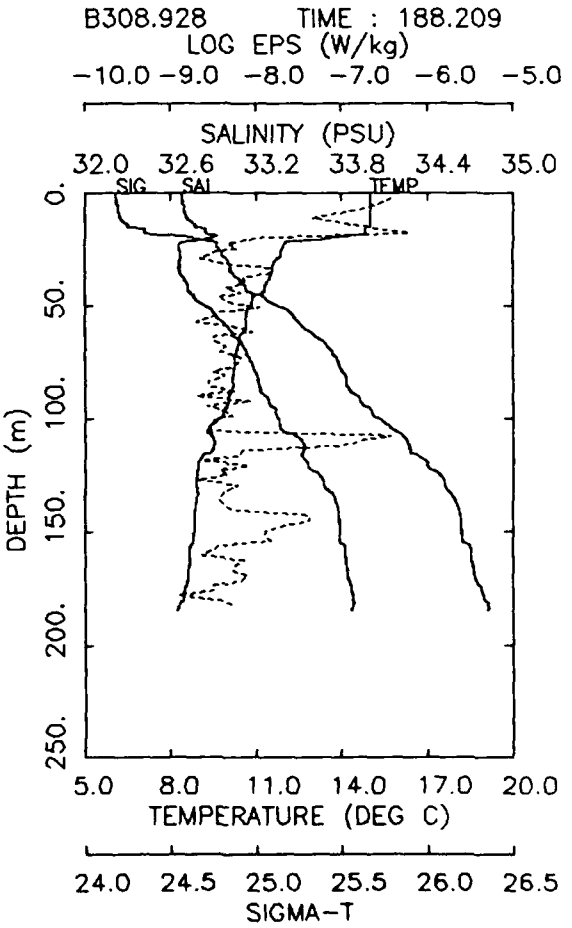

B308.923 TIME : 188.182
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

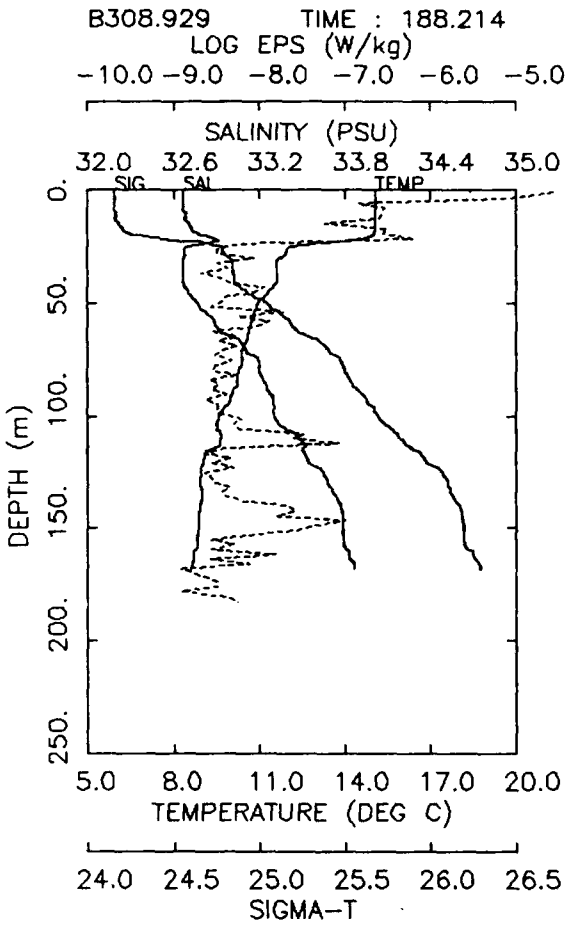

B308.924 TIME : 188.188
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

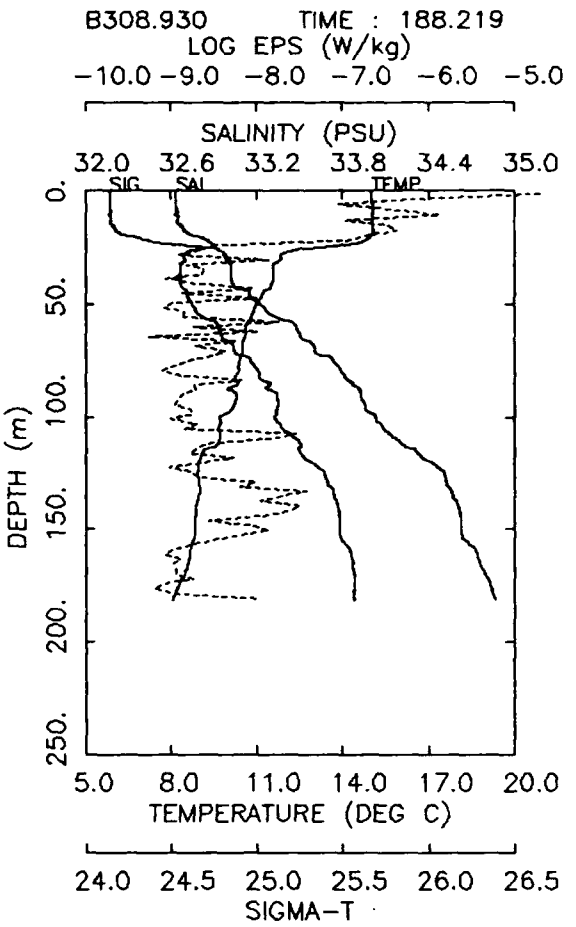

B308.925 TIME : 188.193
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

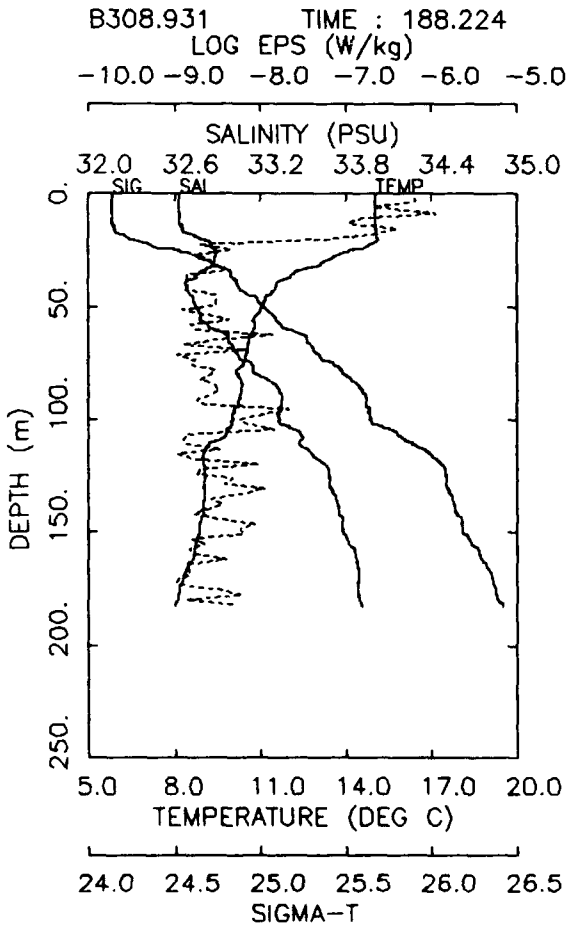

B308.926 TIME : 188.200
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

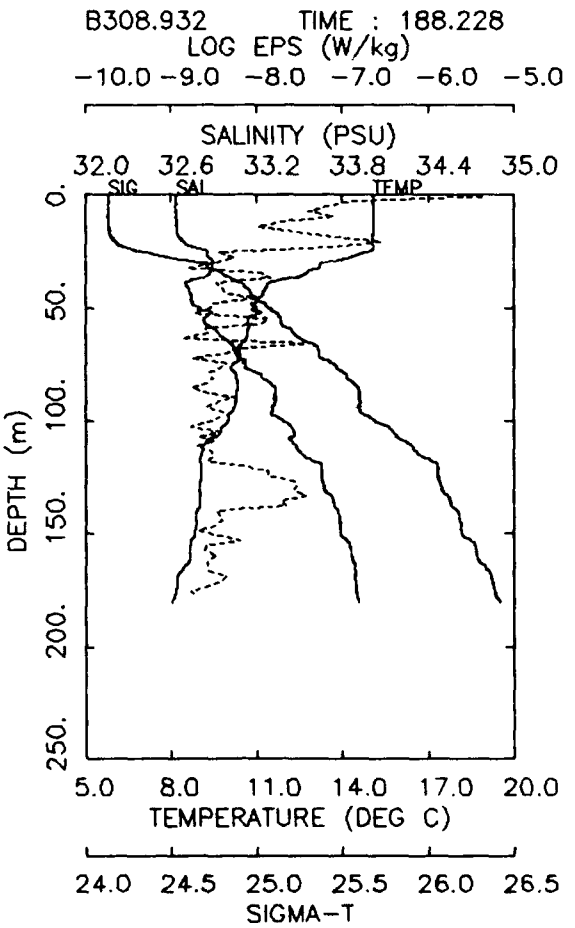

B308.927 TIME : 188.204
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

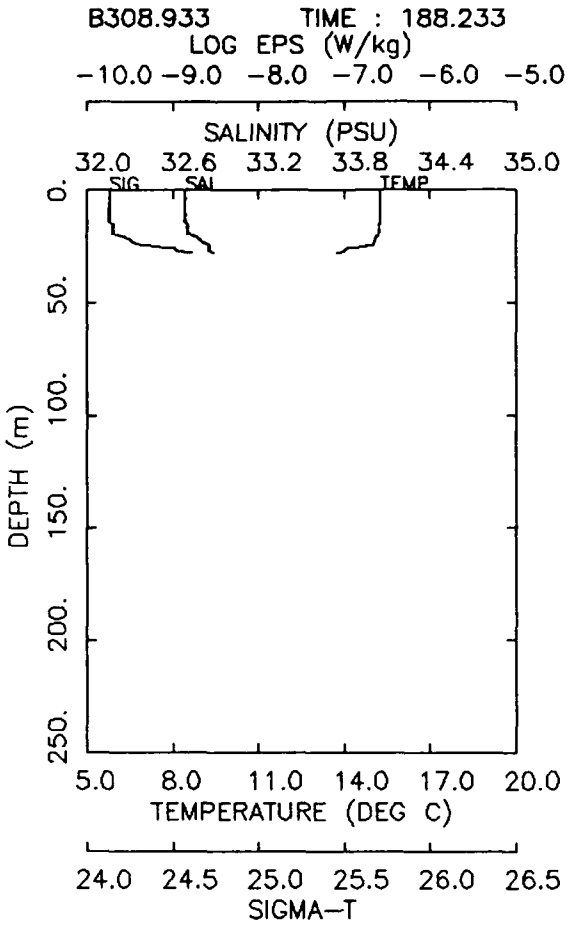

B308.928 TIME : 188.209
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

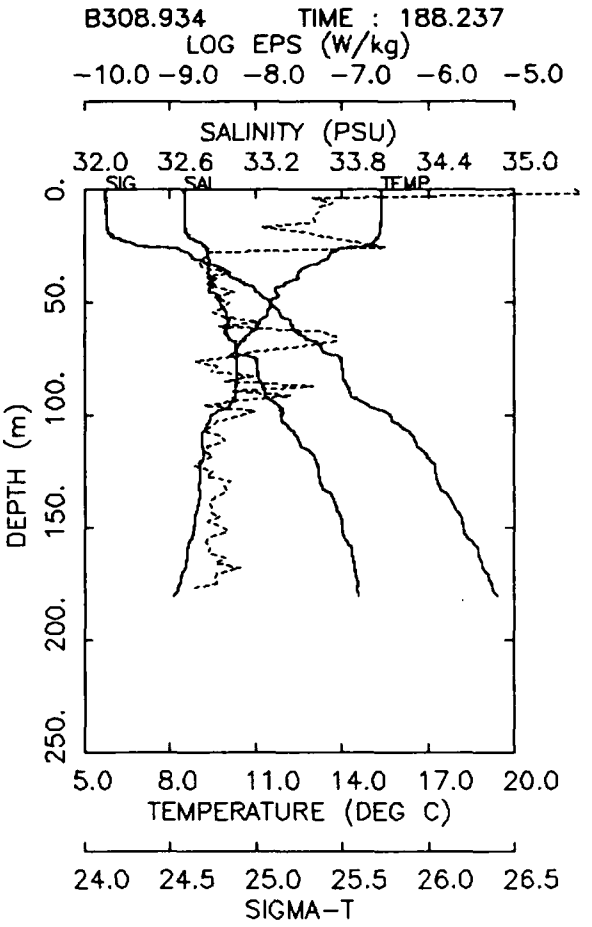

B308.929 TIME : 188.214
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

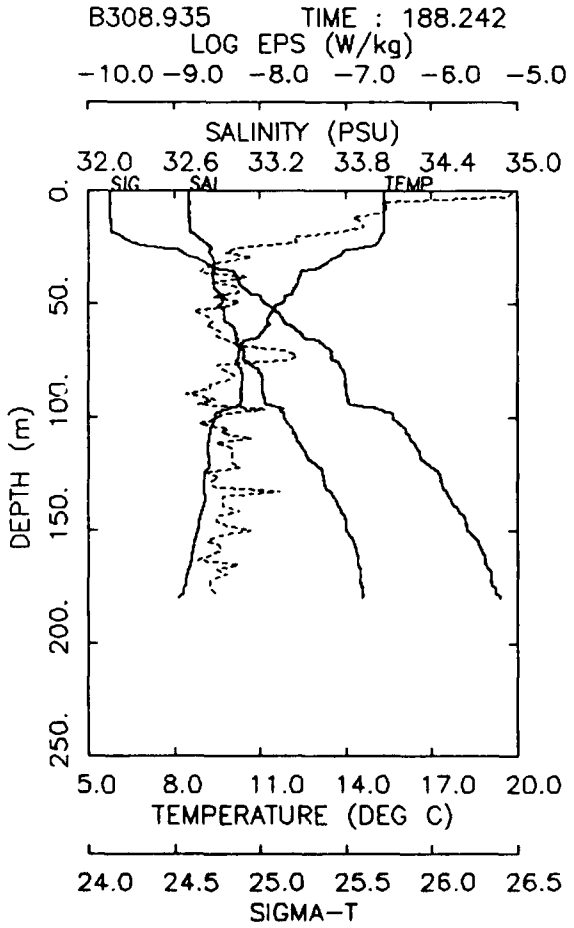

B308.930 TIME : 188.219
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

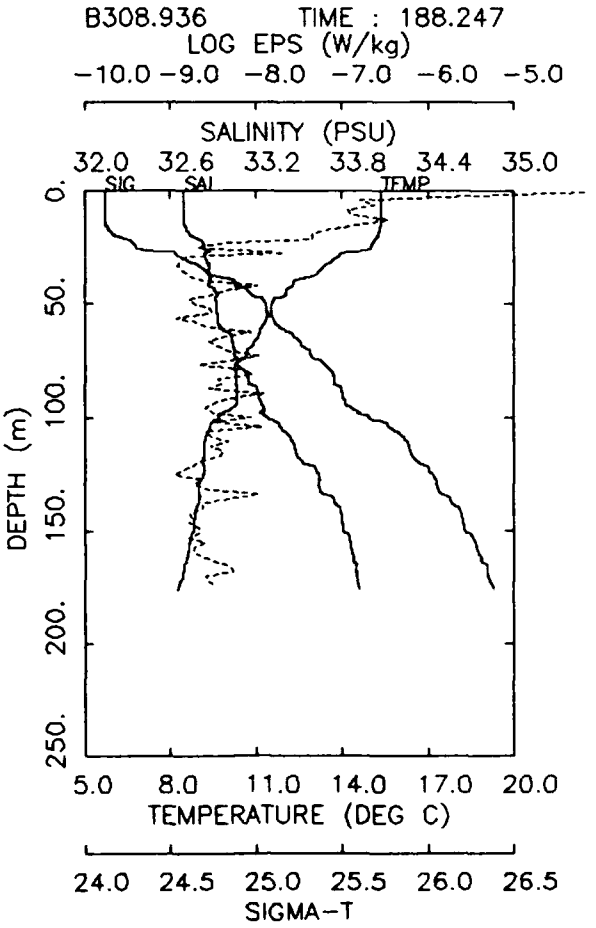

B308.931 TIME : 188.224
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

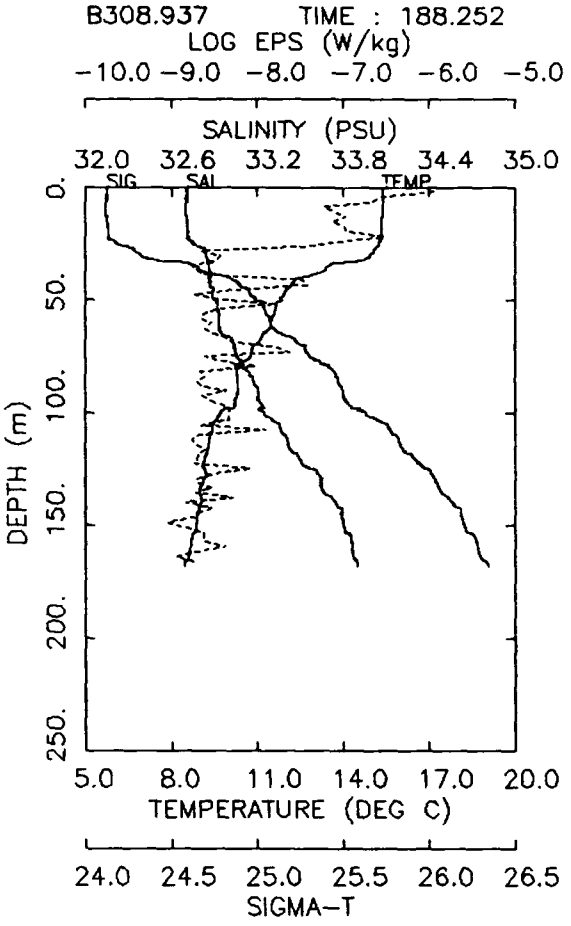

B308.932 TIME : 188.228
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

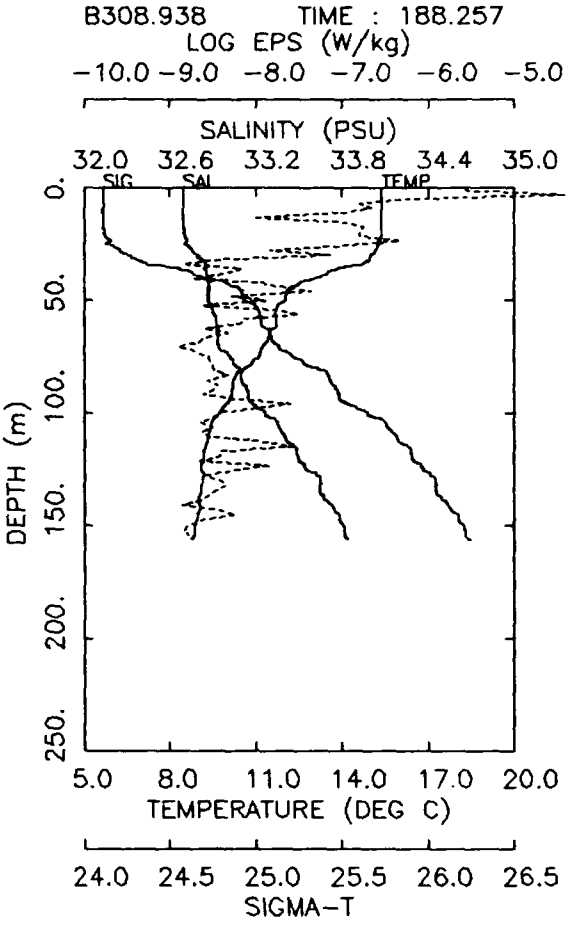

B308.933 TIME : 188.233
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

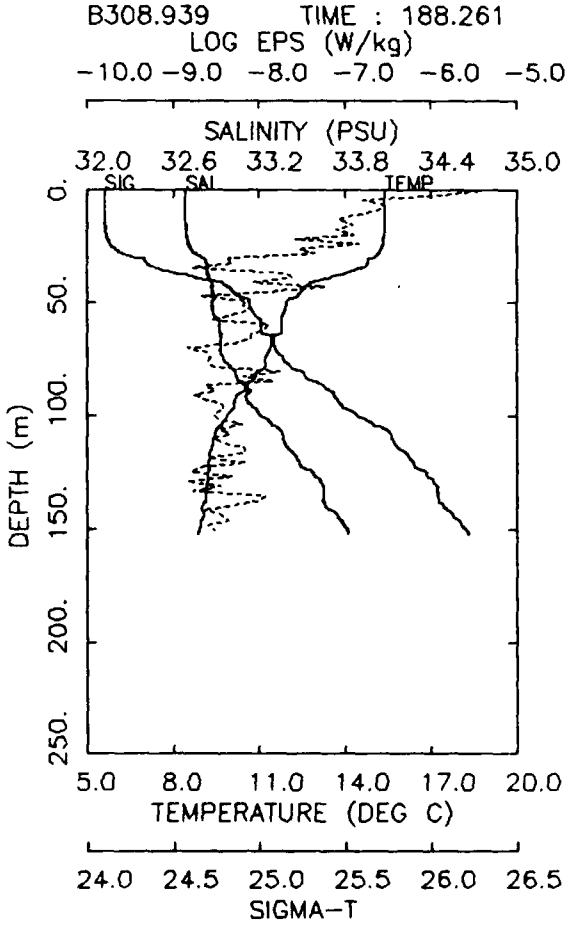

B308.934 TIME : 188.237
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

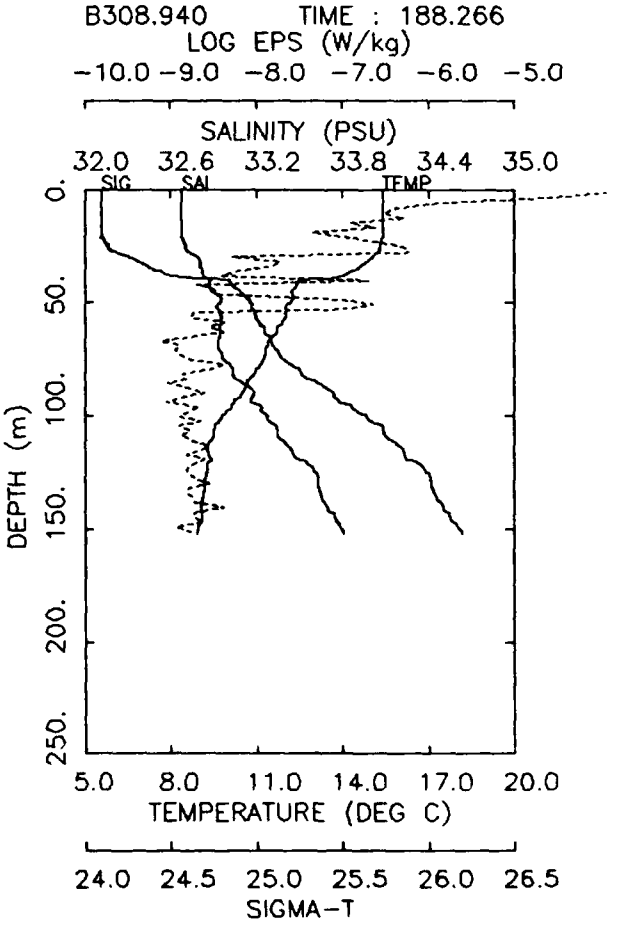

B308.935 TIME : 188.242
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

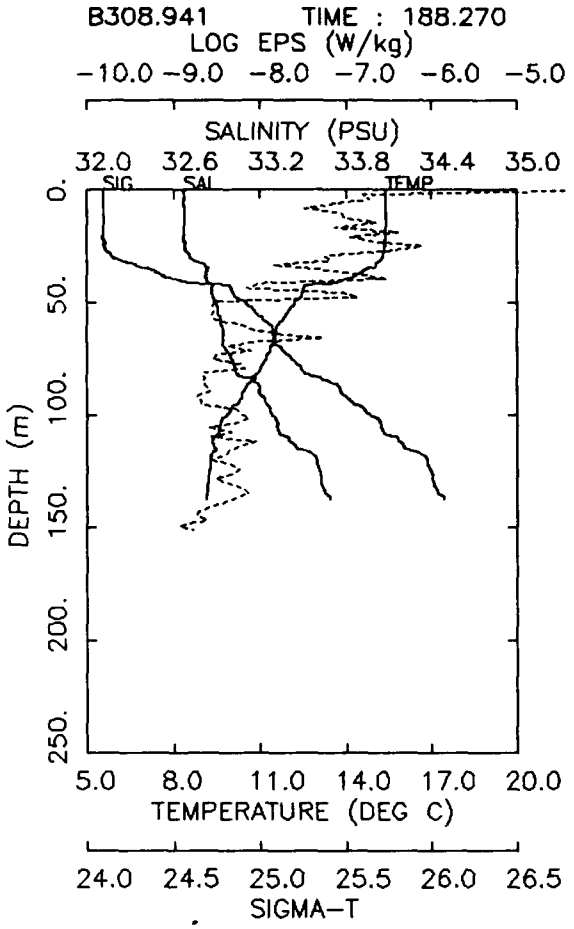

B308.936 TIME : 188.247
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

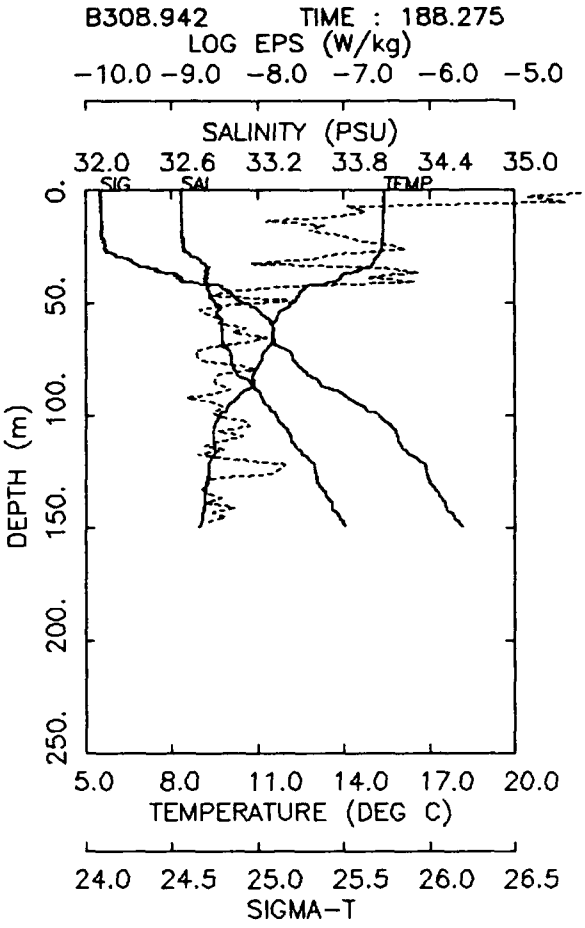

B308.937 TIME : 188.252
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

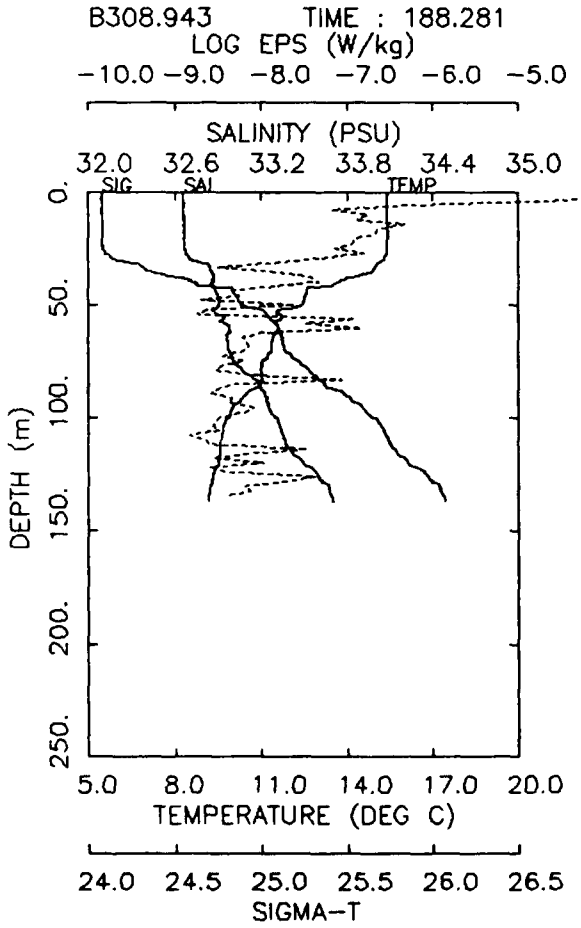

B308.938 TIME : 188.257
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

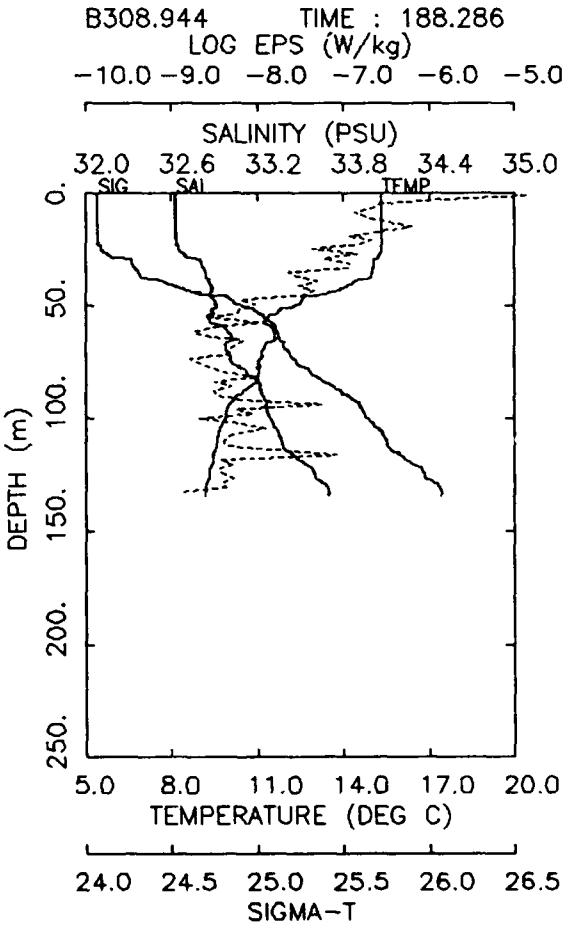

B308.939 TIME : 188.261
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

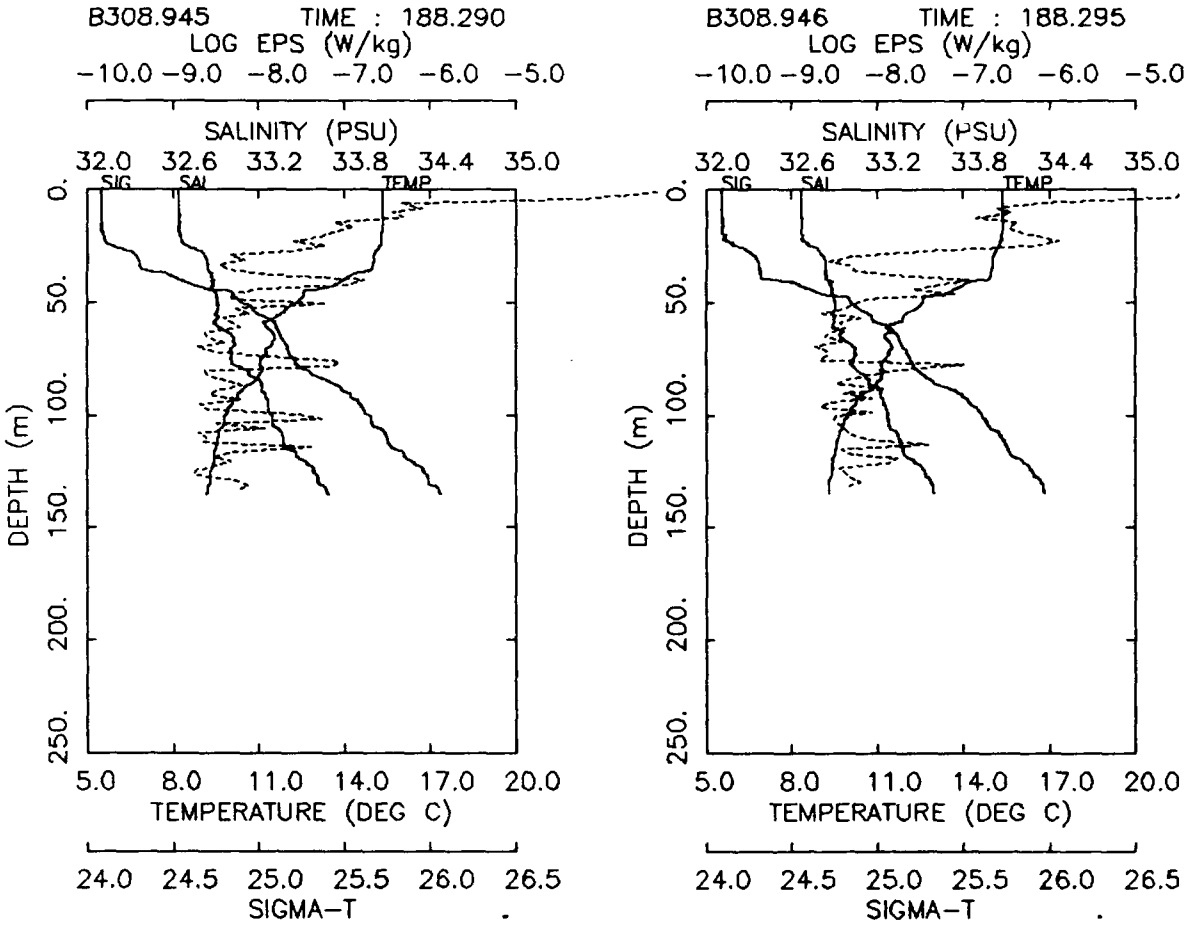

B308.940 TIME : 188.266
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B308.941 TIME : 188.270
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

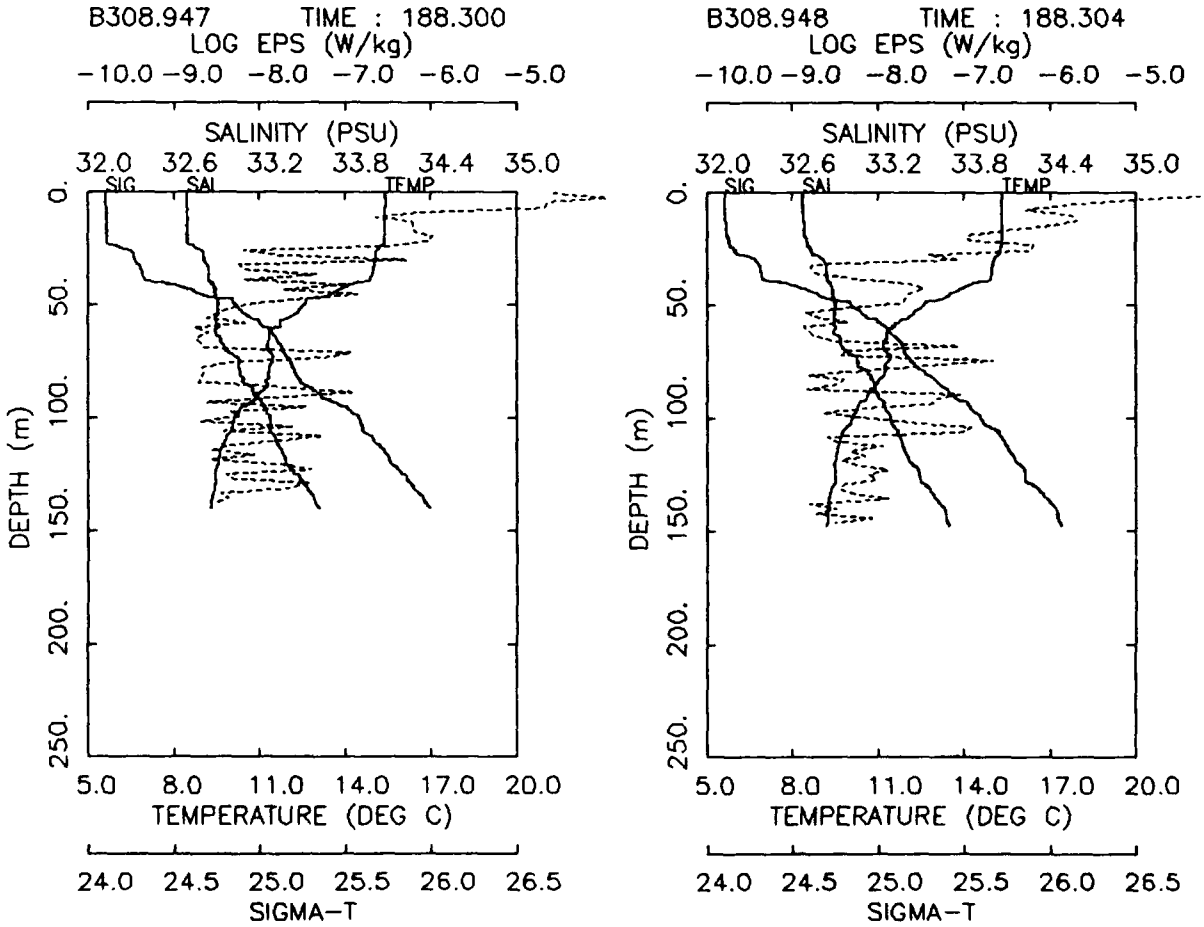

B308.942 TIME : 188.275
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B308.943 TIME : 188.281
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

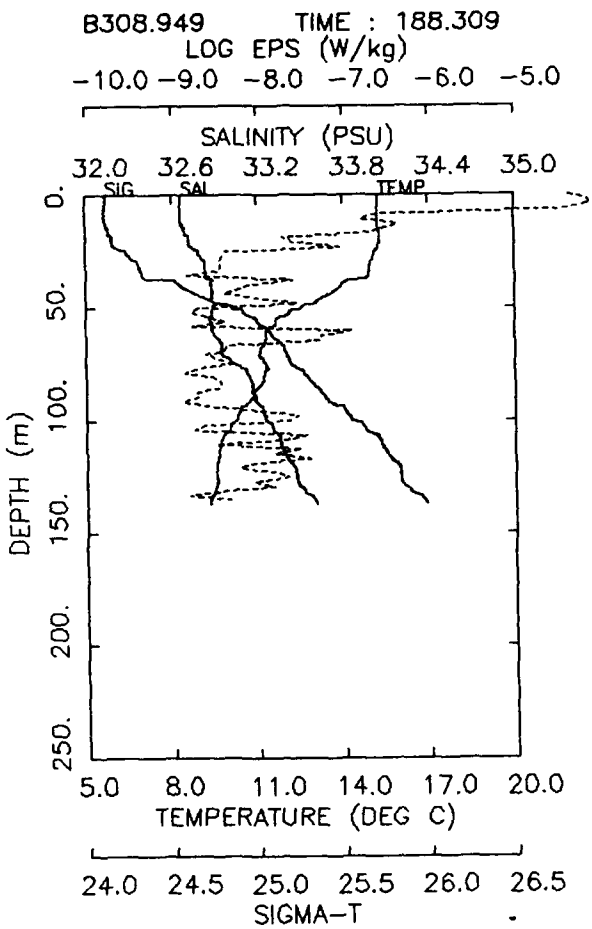

B308.944 TIME : 188.286
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

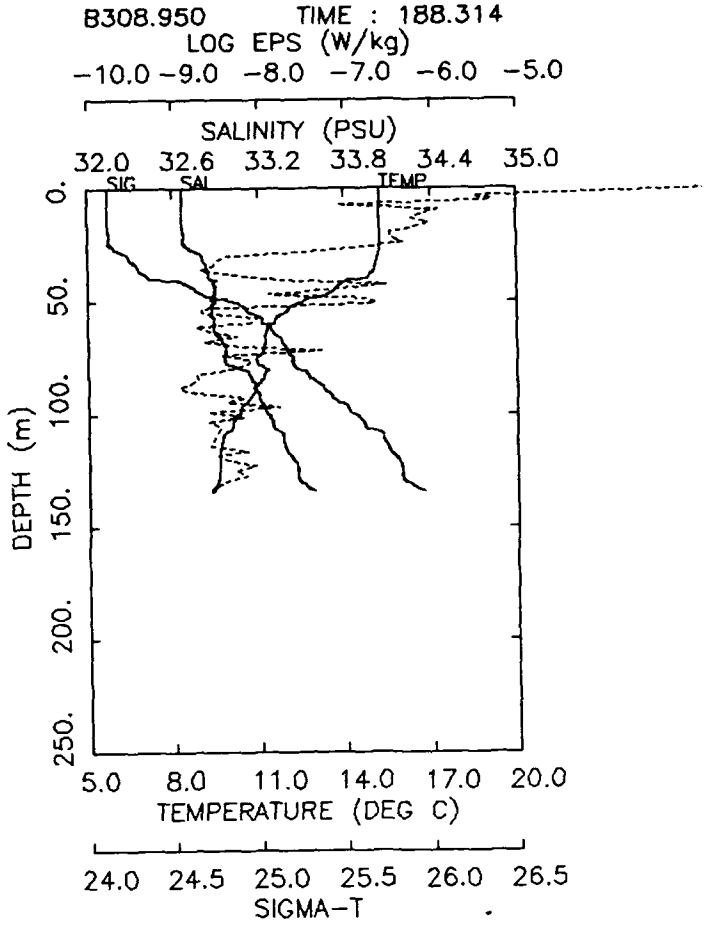

B308.945 TIME : 188.290
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

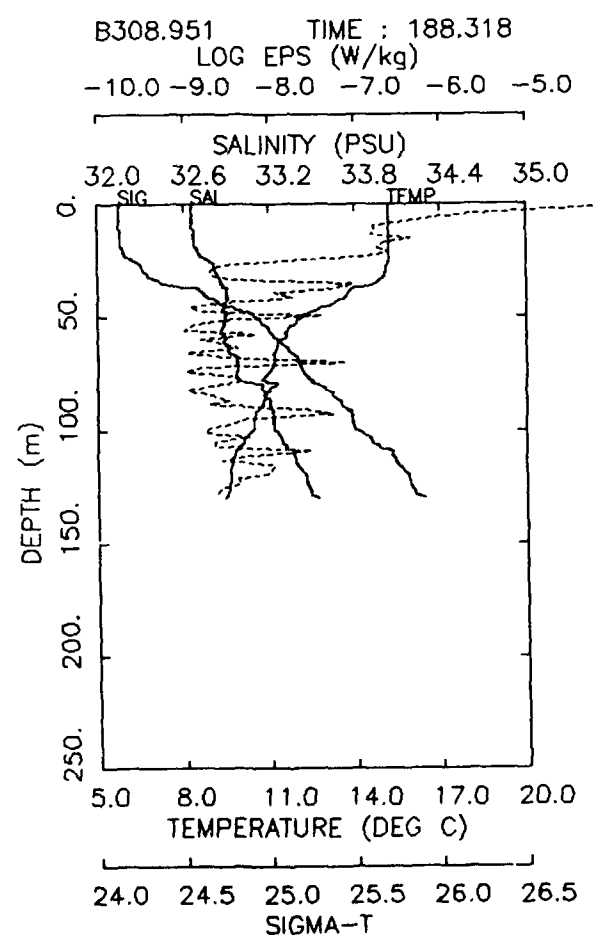
B308.946 TIME : 188.295
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

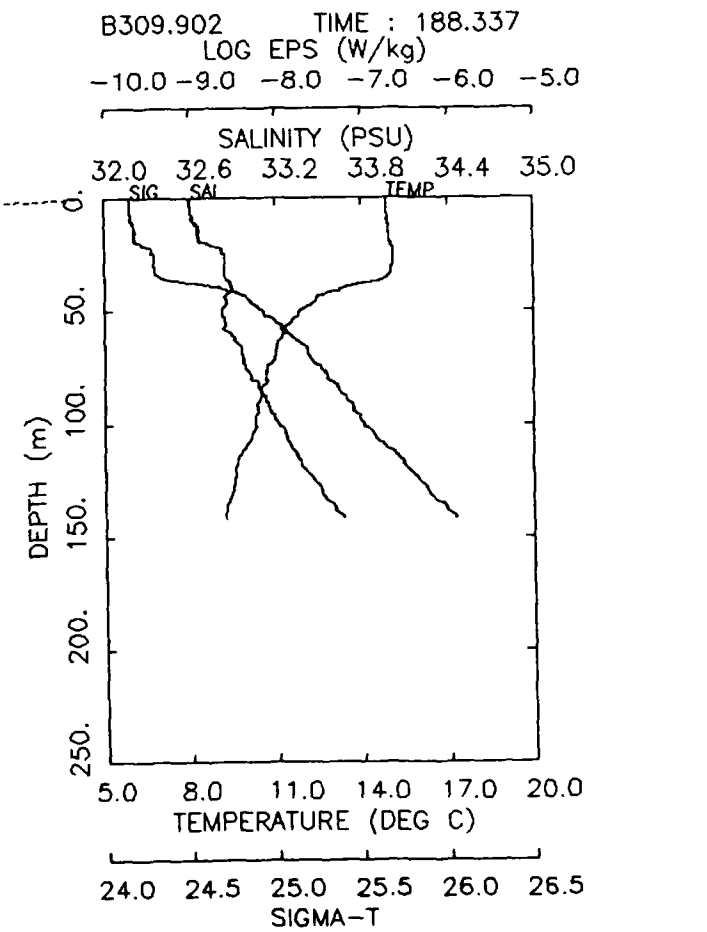

B308.947 TIME : 188.300
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

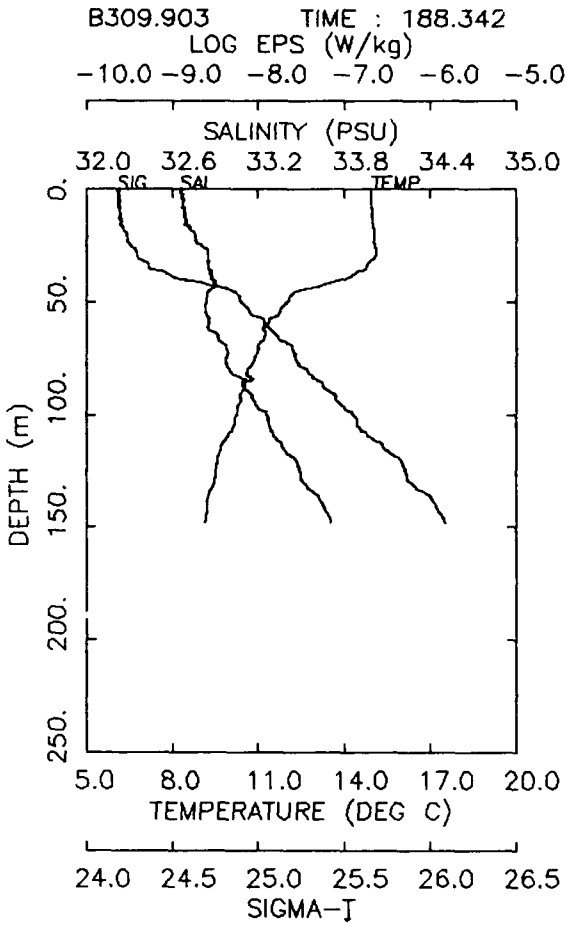
B308.948 TIME : 188.304
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

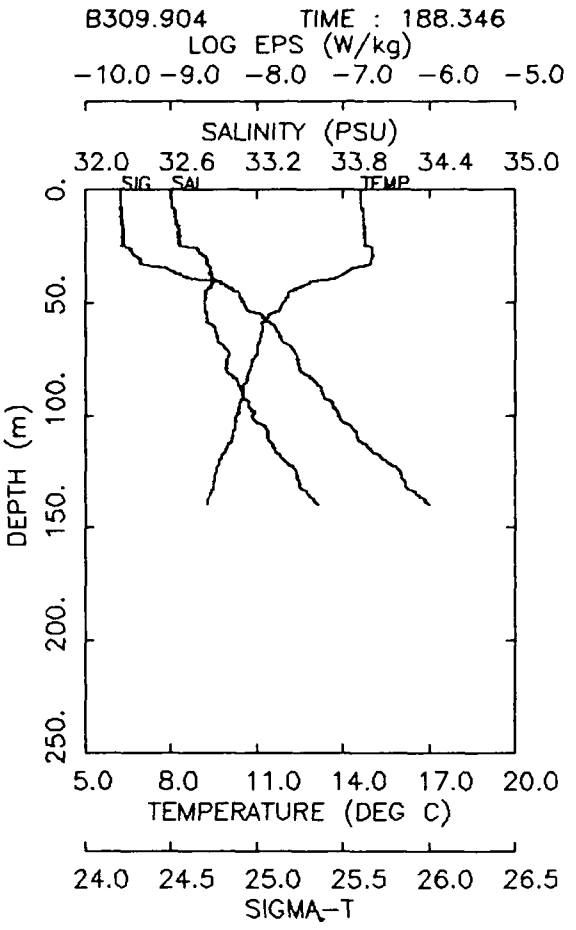

B308.949 TIME : 188.309
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

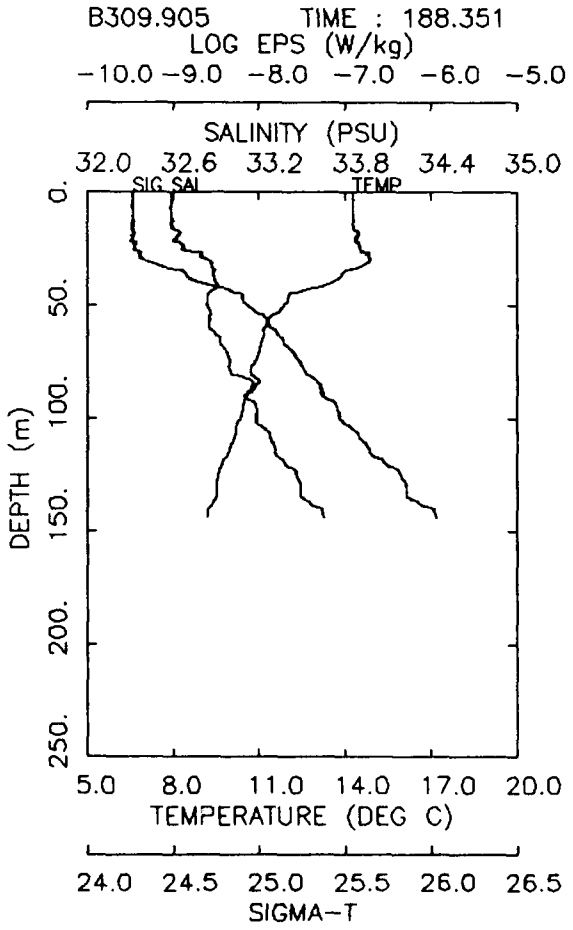

B308.950 TIME : 188.314
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

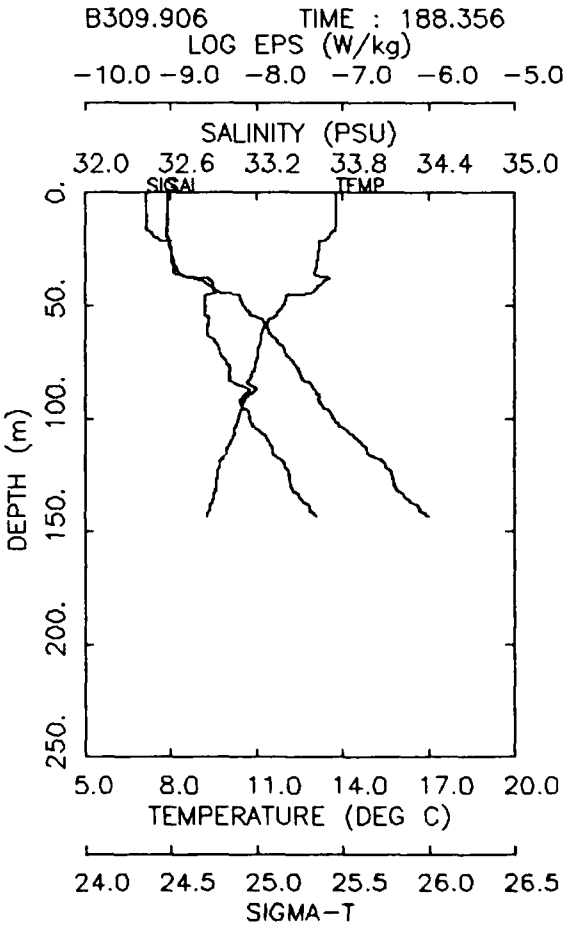

B308.951 TIME : 188.318
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

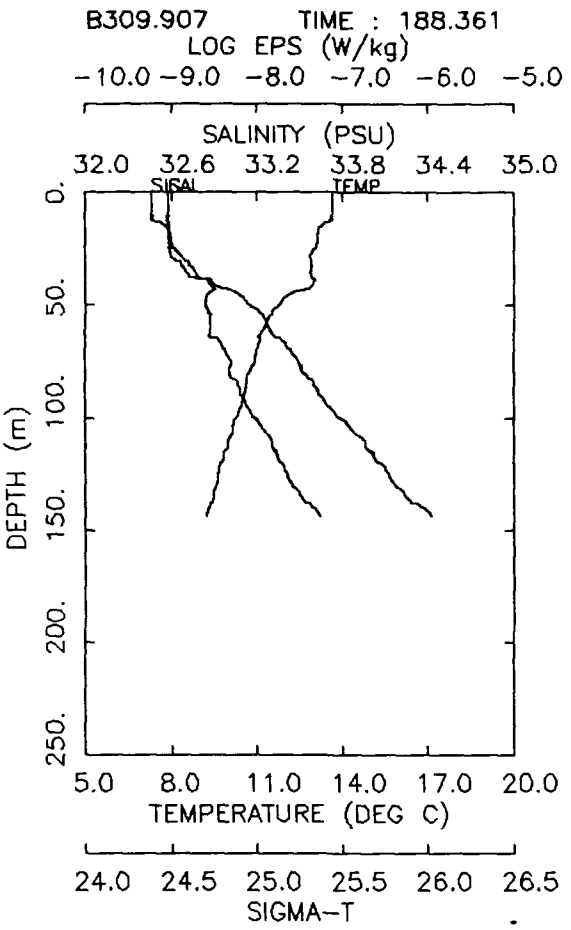

B309.902 TIME : 188.337
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

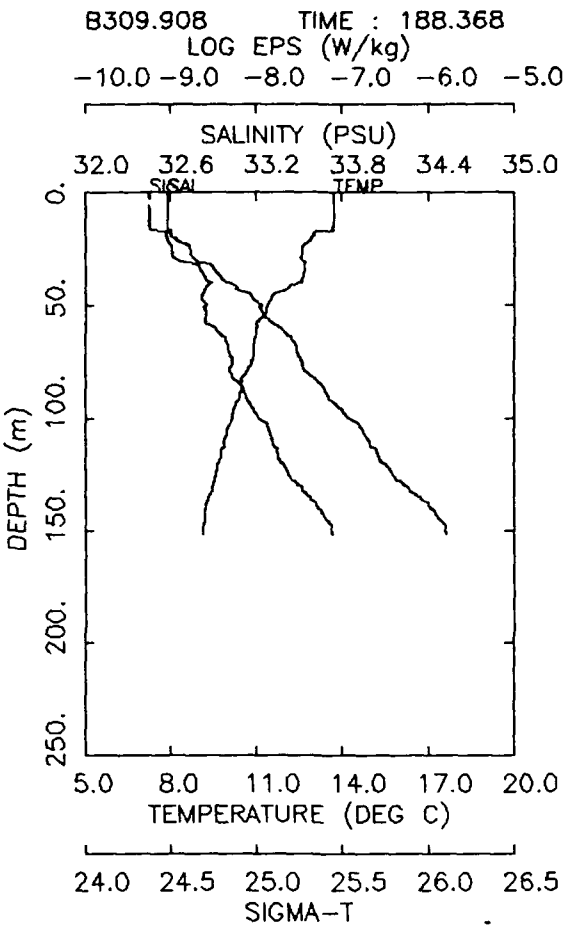

B309.903 TIME : 188.342
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

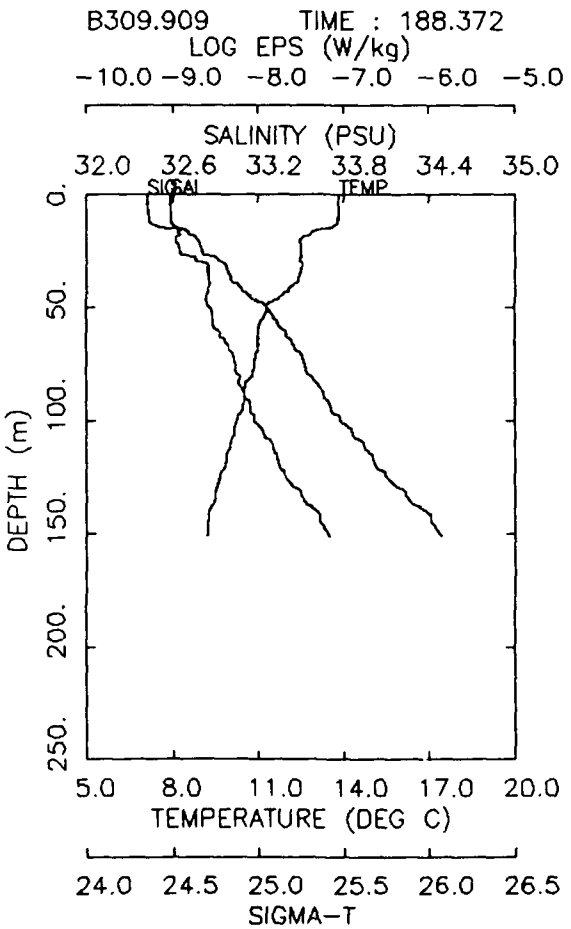

B309.904 TIME : 188.346
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

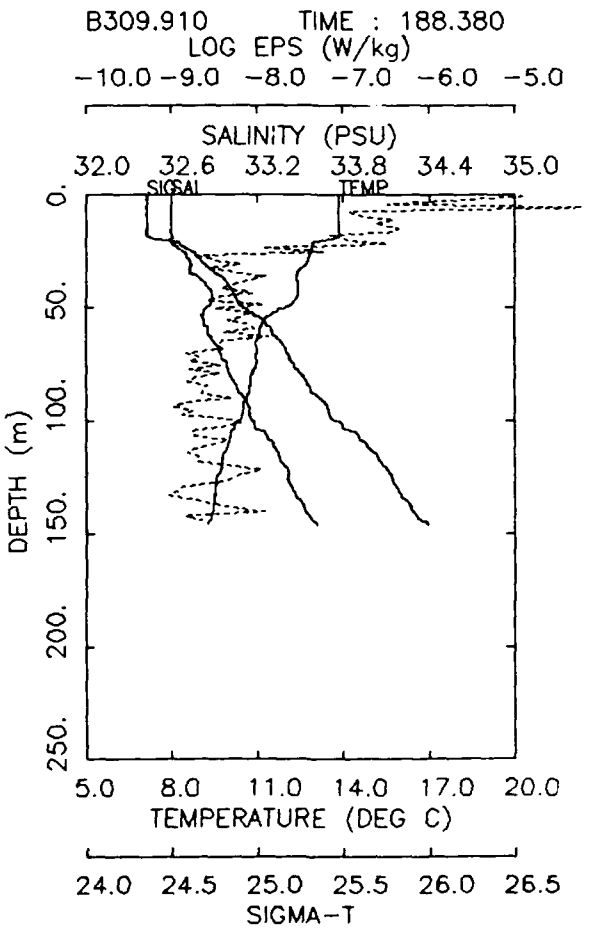

B309.905 TIME : 188.351
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

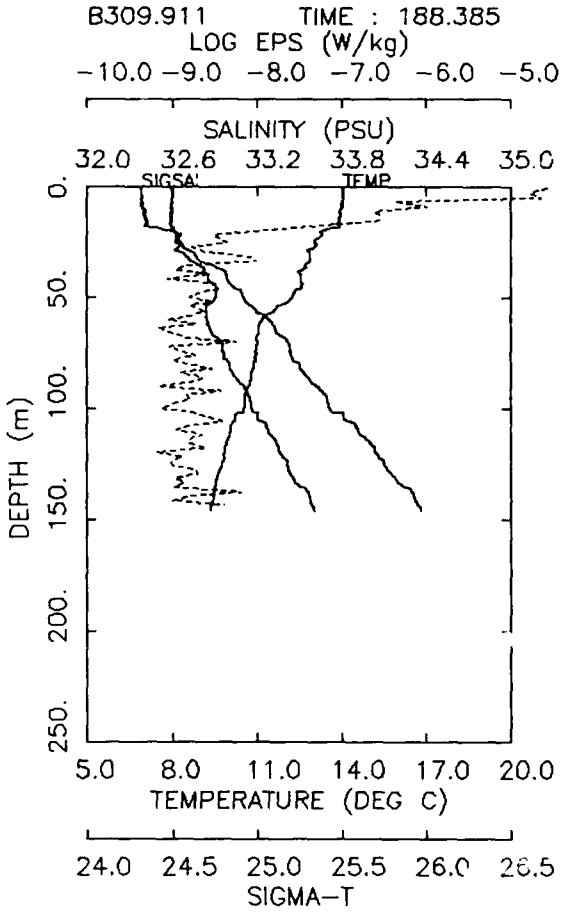

B309.906 TIME : 188.356
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

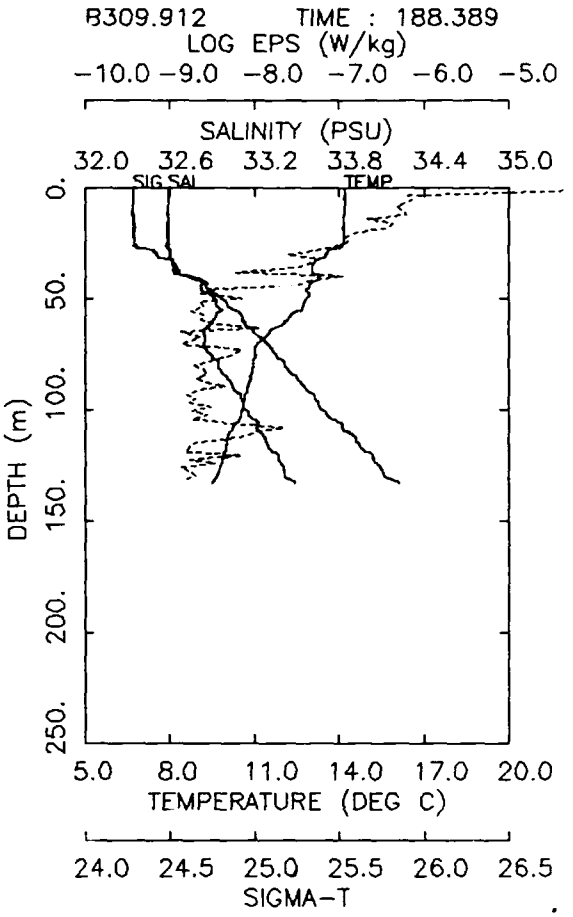

B309.907 TIME : 188.361
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

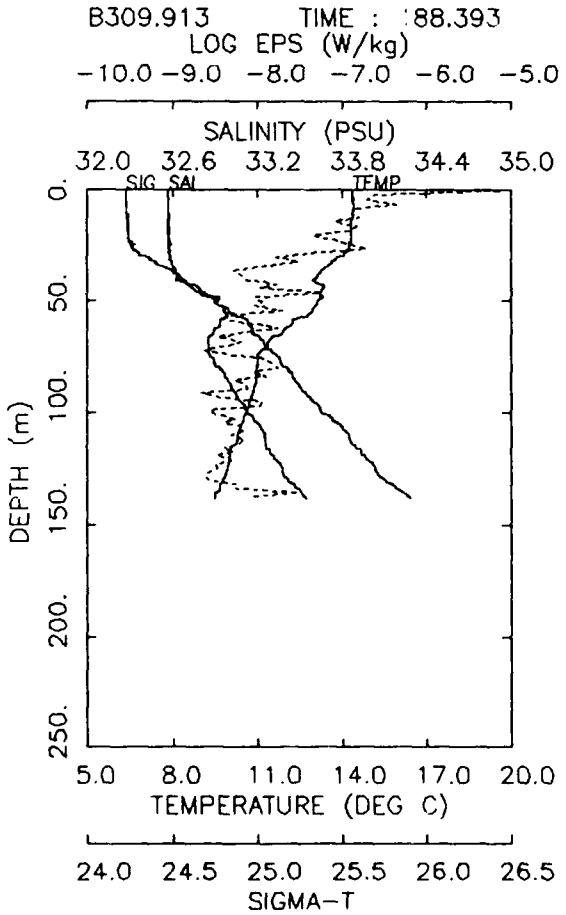

B309.908 TIME : 188.368
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

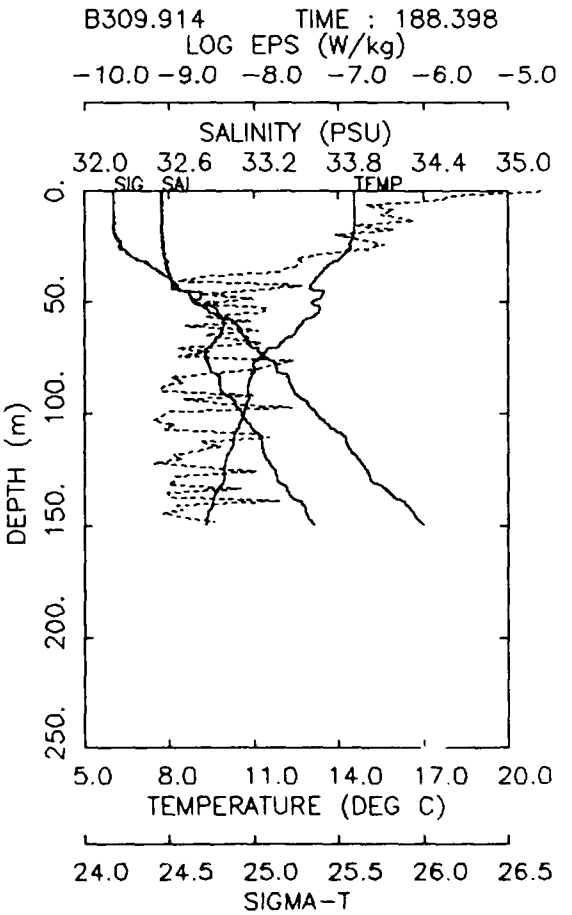

B309.909 TIME : 188.372
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

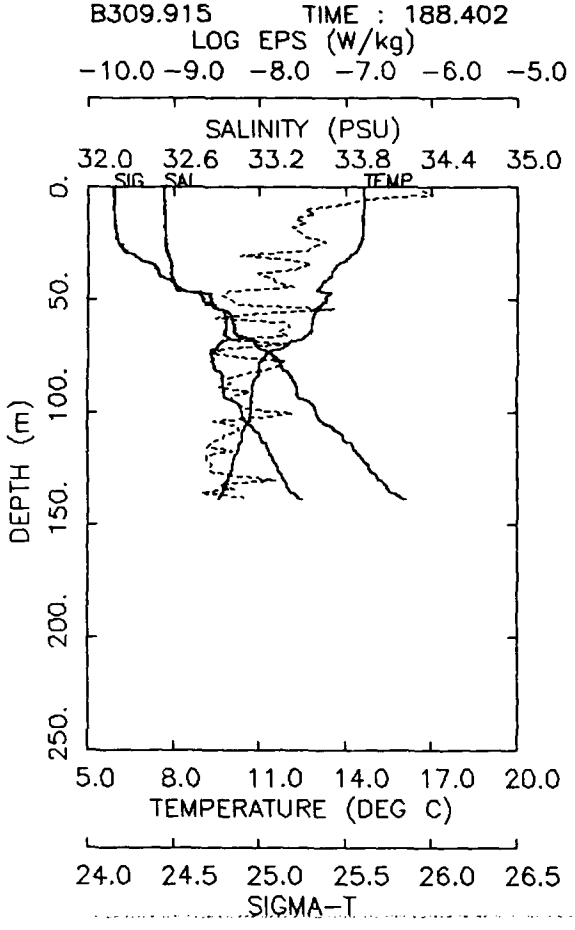

B309.910 TIME : 188.380
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

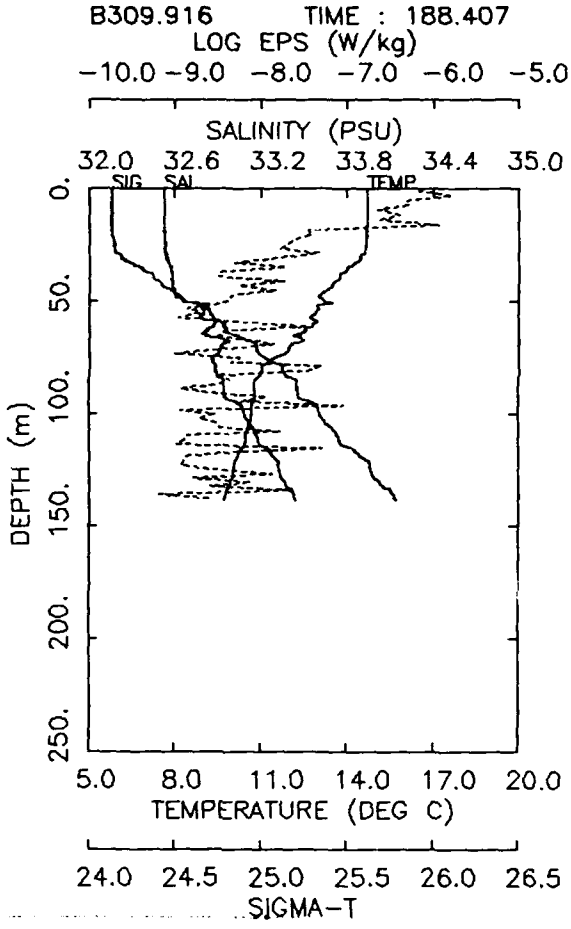

B309.911 TIME : 188.385
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

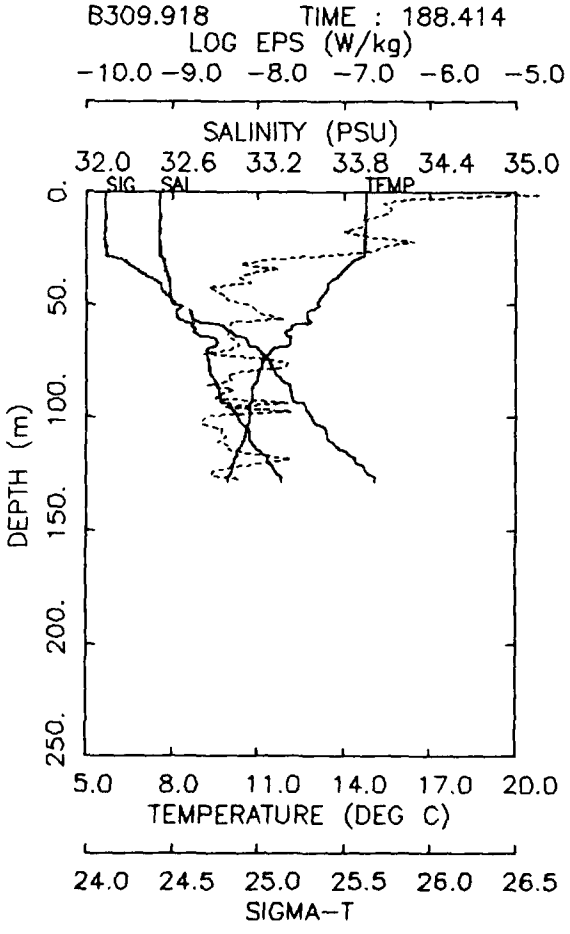

B309.912 TIME : 188.389
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

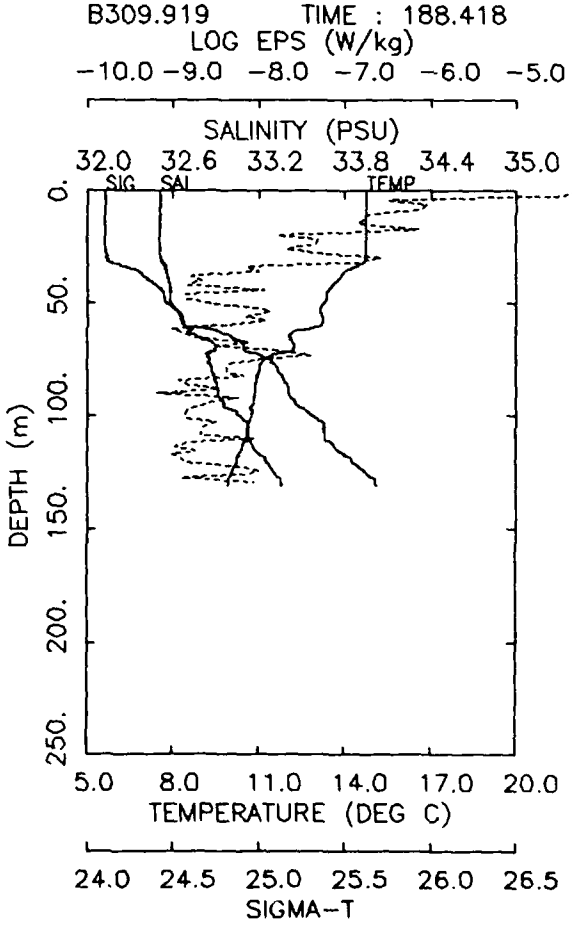

B309.913 TIME : 188.393
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

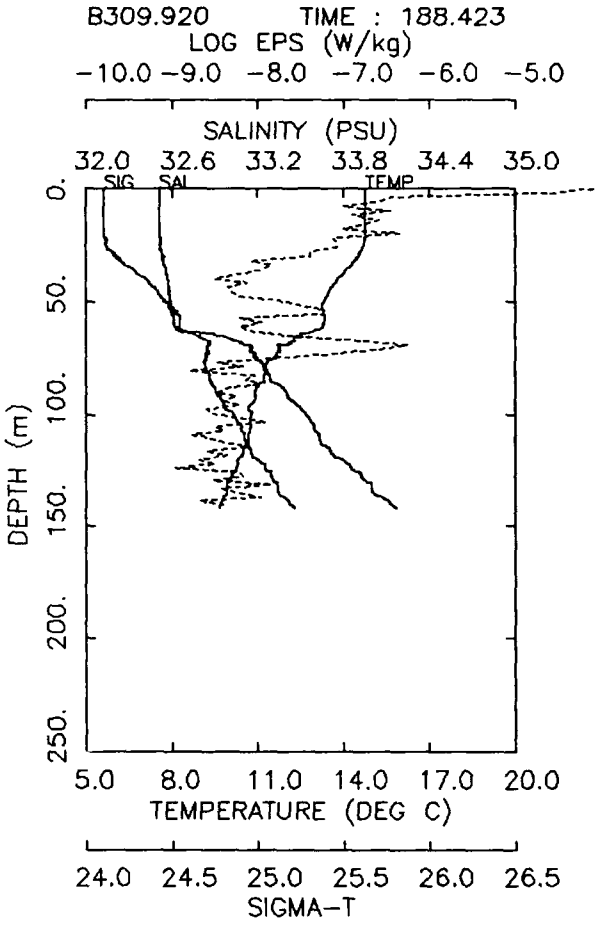

B309.914 TIME : 188.398
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

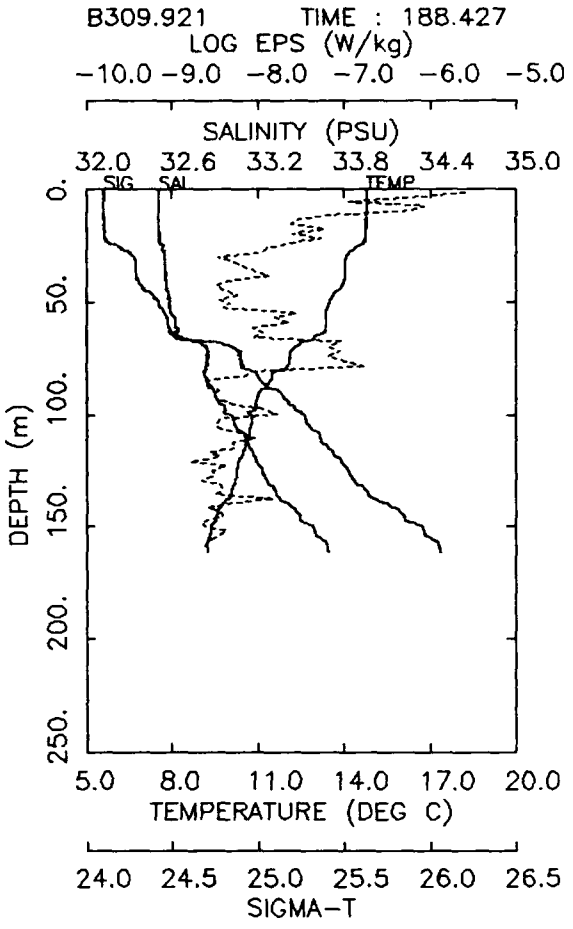

B309.915 TIME : 188.402
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

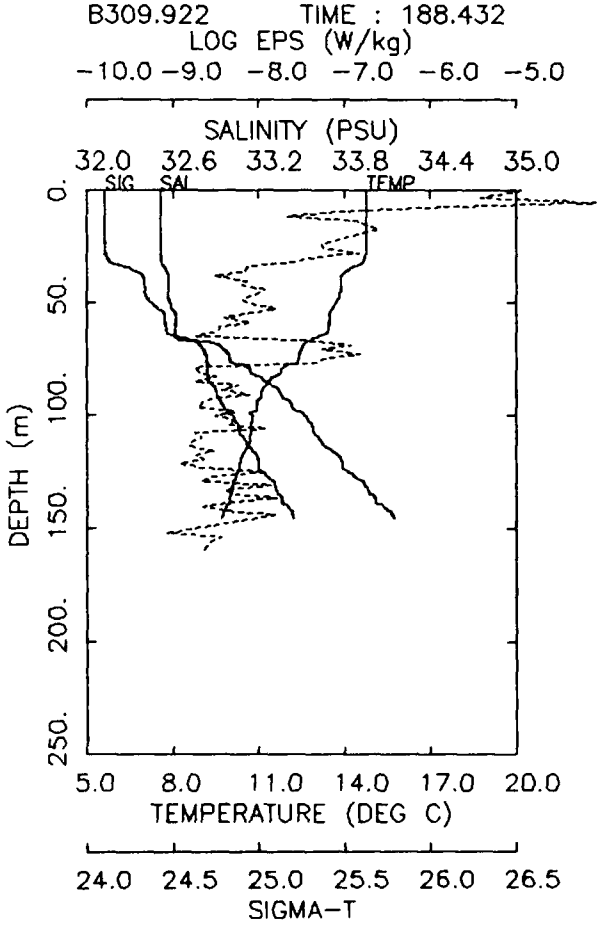

B309.916 TIME : 188.407
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

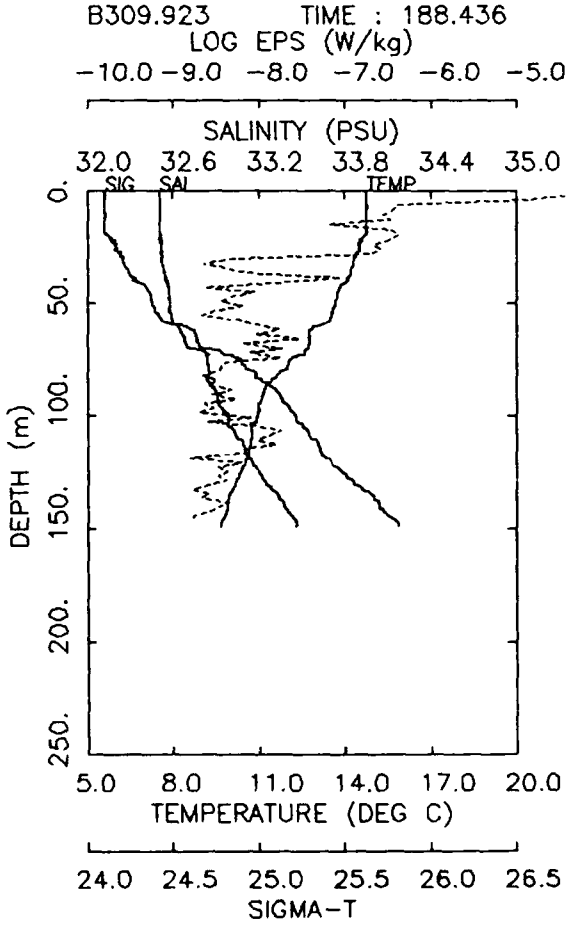

B309.918 TIME : 188.414
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

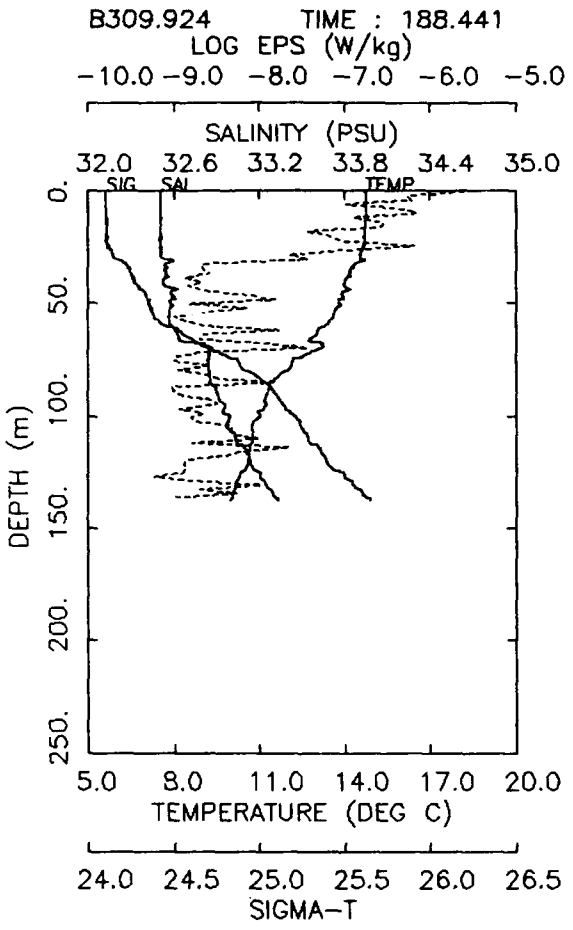

B309.919 TIME : 188.418
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

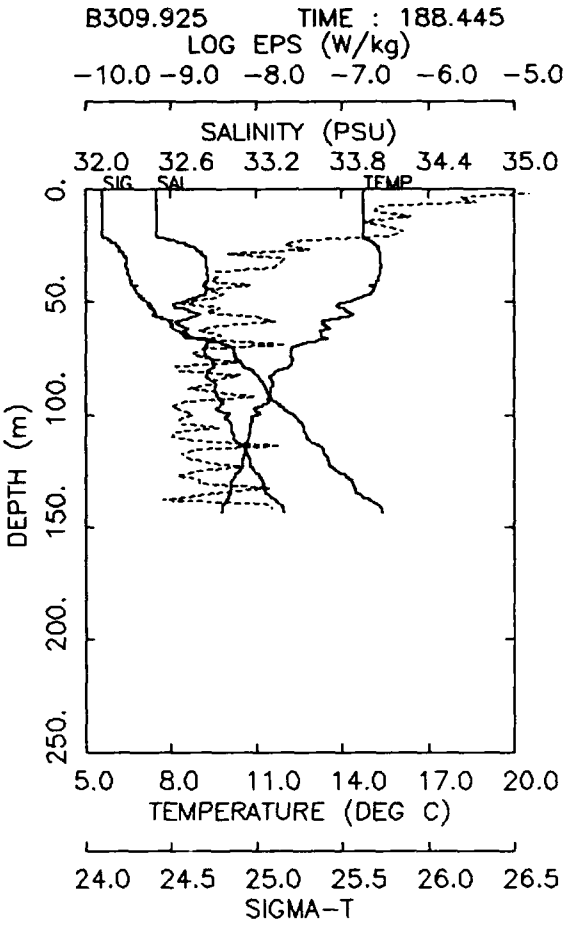

B309.920 TIME : 188.423
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

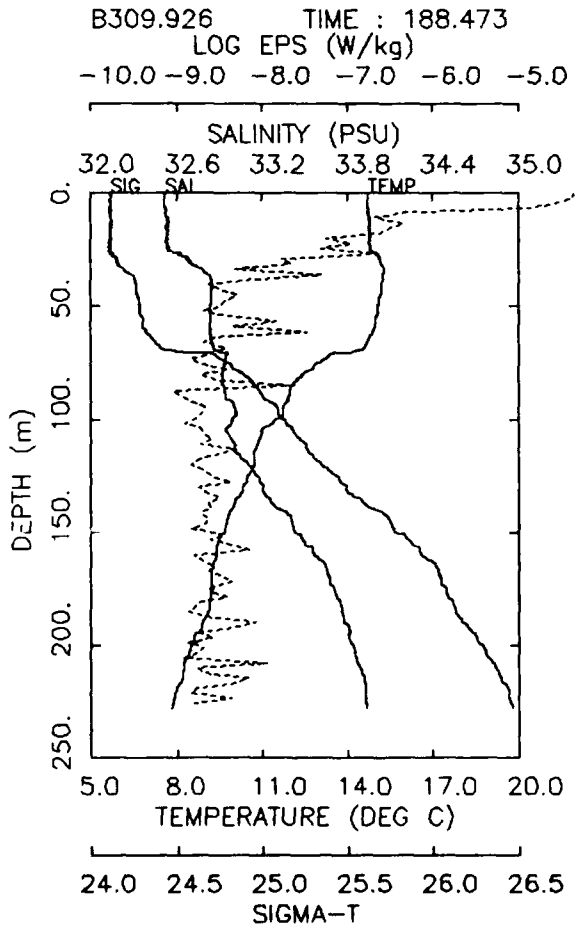

B309.921 TIME : 188.427
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

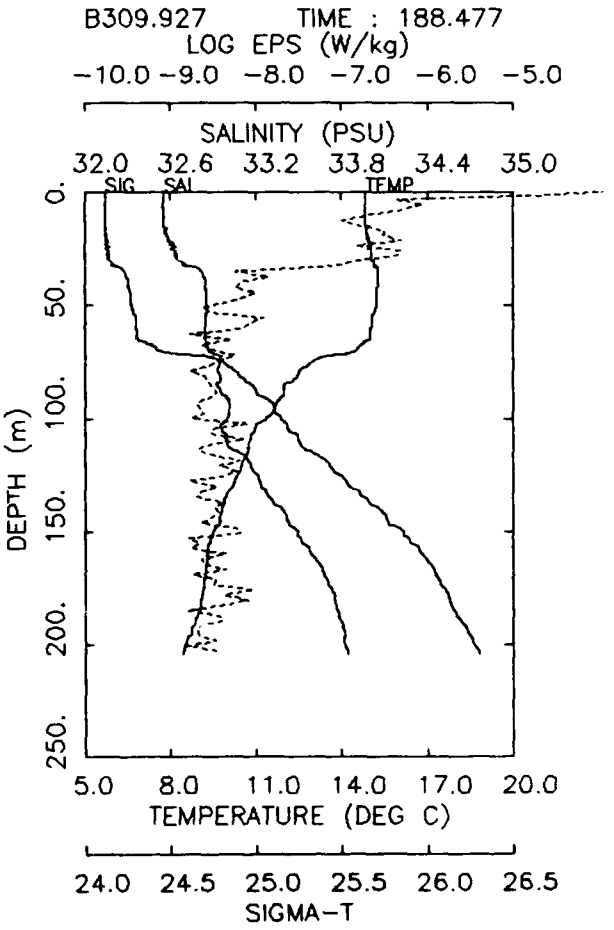

B309.922 TIME : 188.432
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

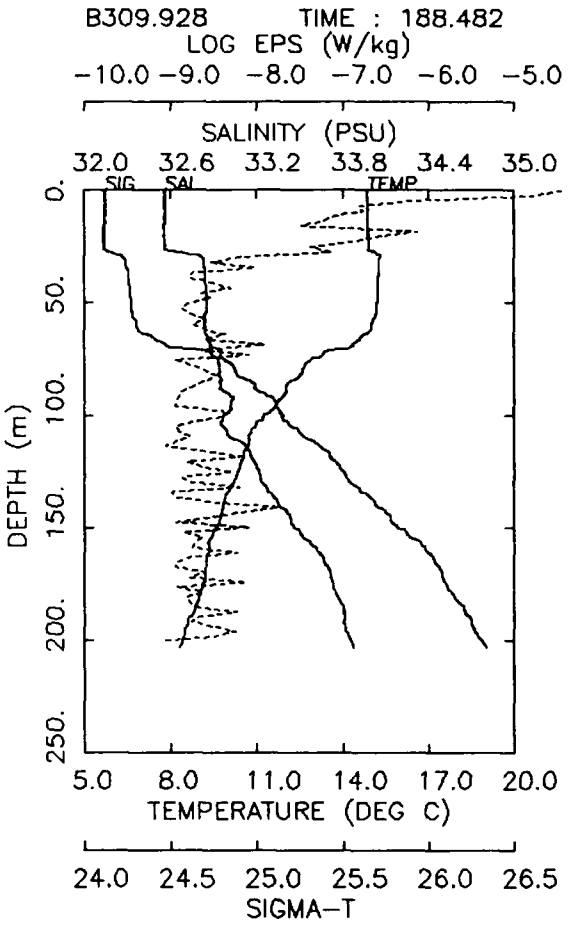

B309.923 TIME : 188.436
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

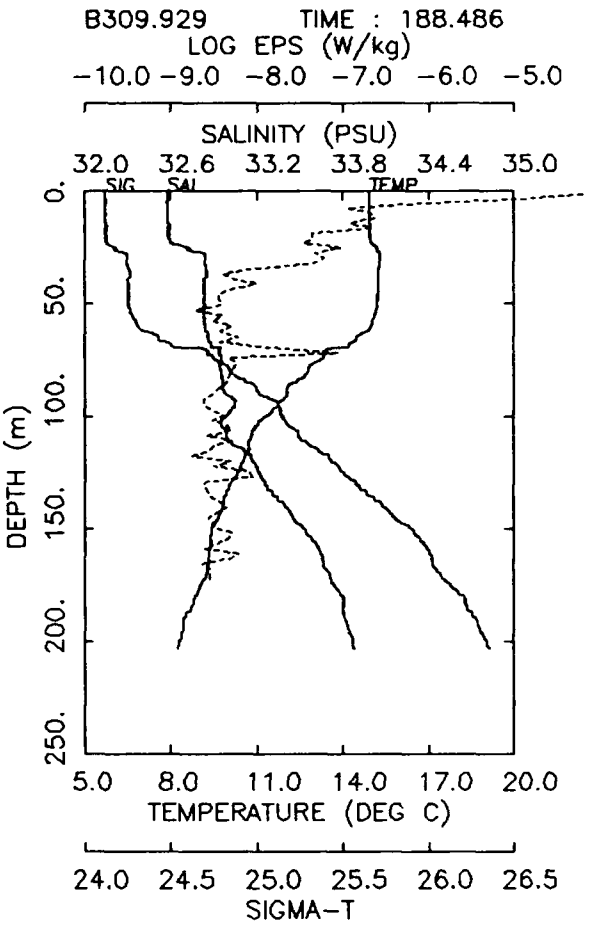

B309.924 TIME : 188.441
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

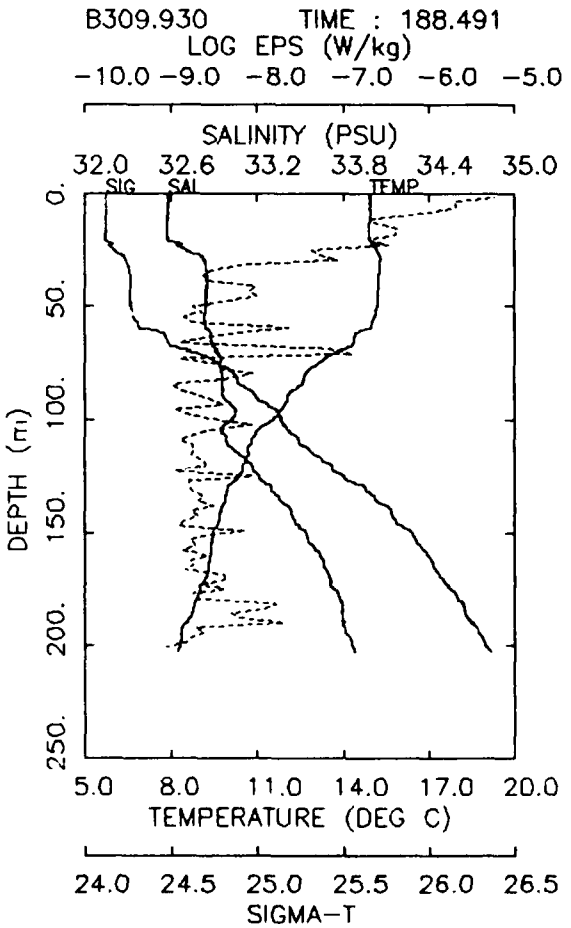

B309.925 TIME : 188.445
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

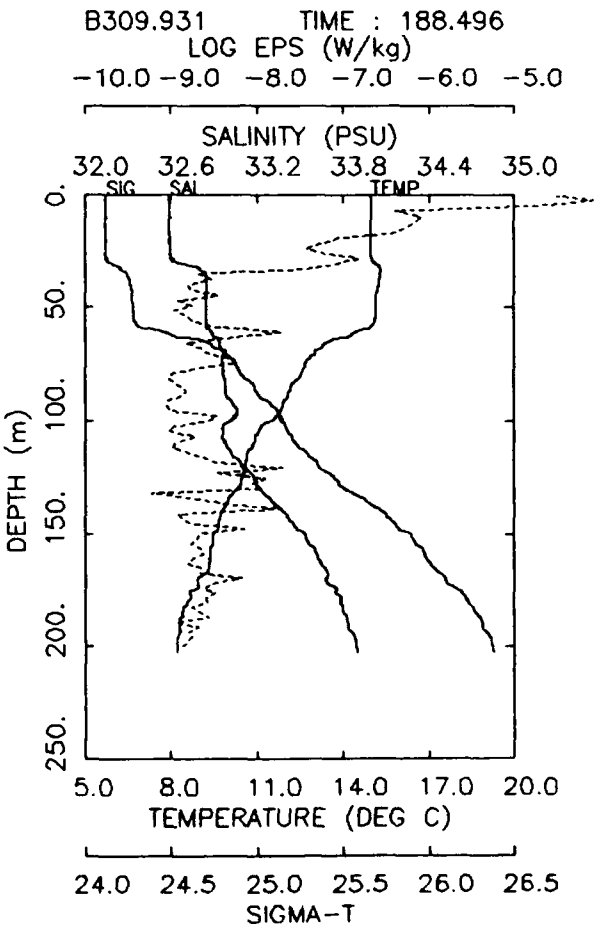

B309.926 TIME : 188.473
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

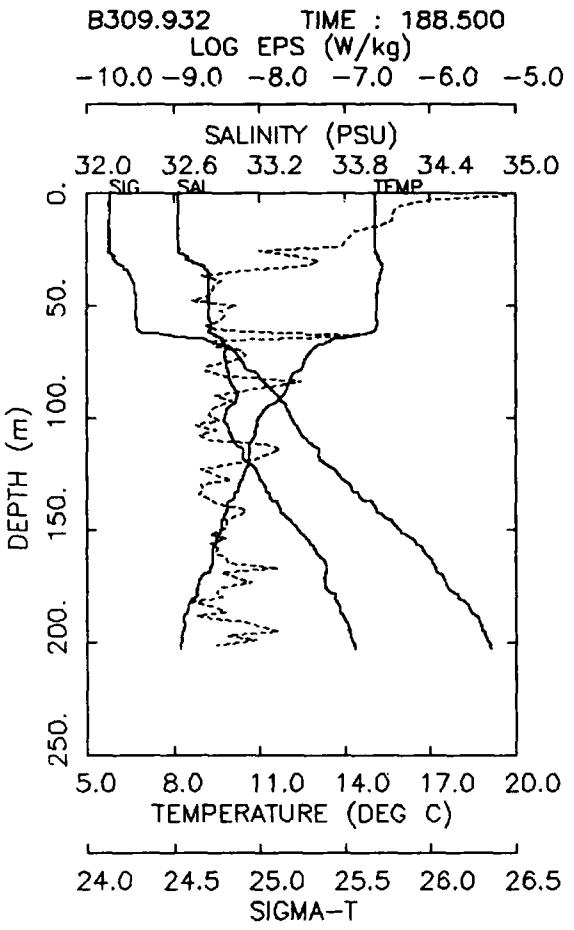

B309.927 TIME : 188.477
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

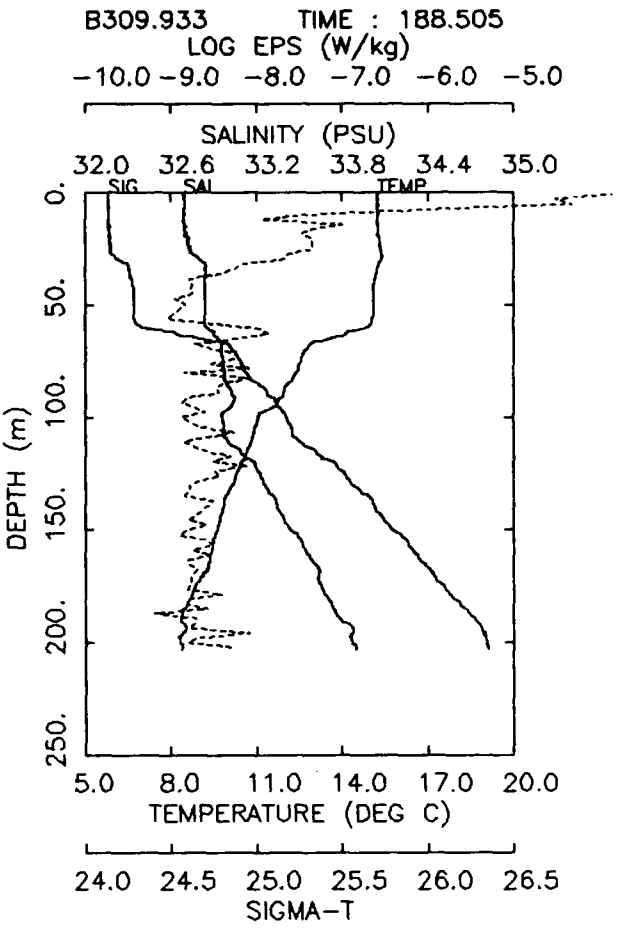

B309.928 TIME : 188.482
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

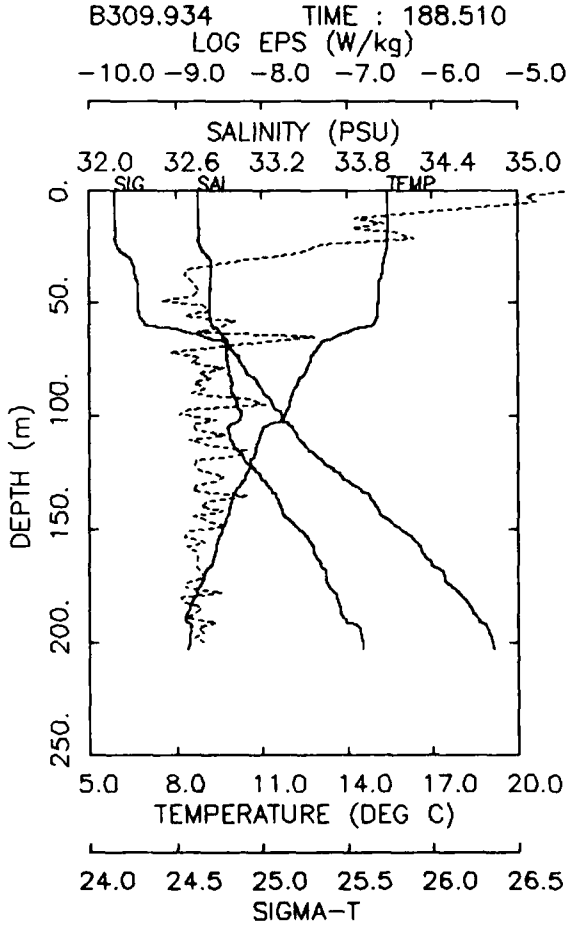

B309.929 TIME : 188.486
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

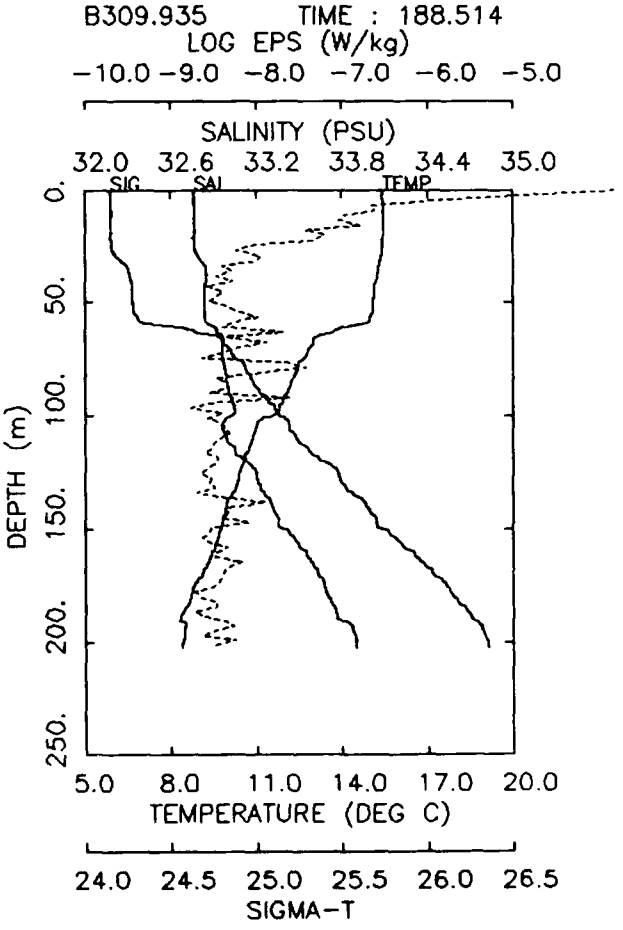

B309.930 TIME : 188.491
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

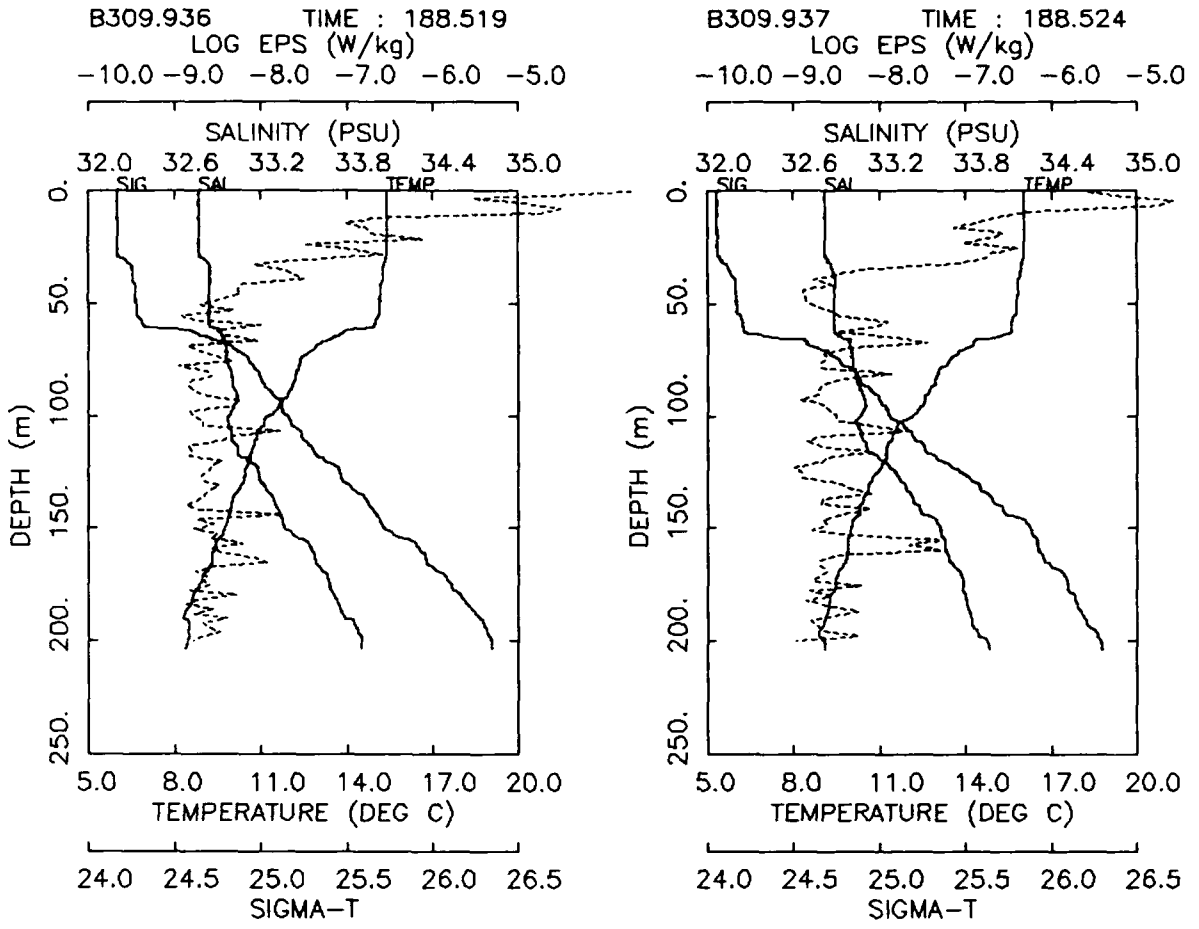

B309.931 TIME : 188.496
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B309.932 TIME : 188.500
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

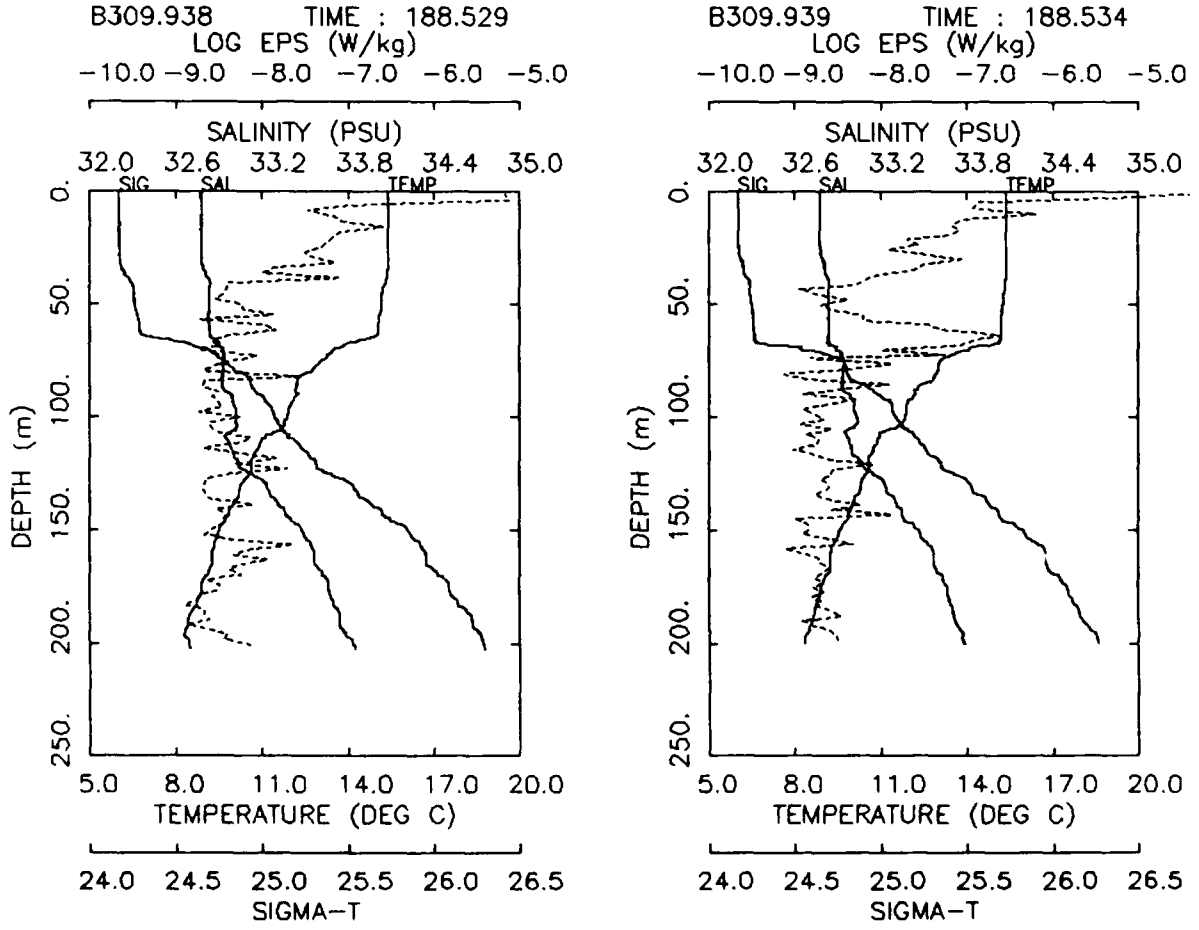

B309.933 TIME : 188.505
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B309.934 TIME : 188.510
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

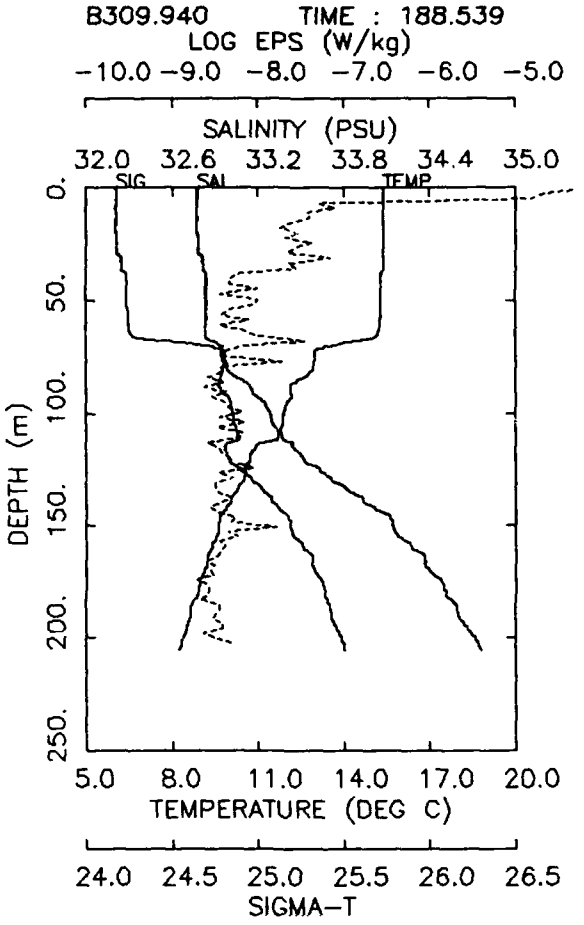

B309.935 TIME : 188.514
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

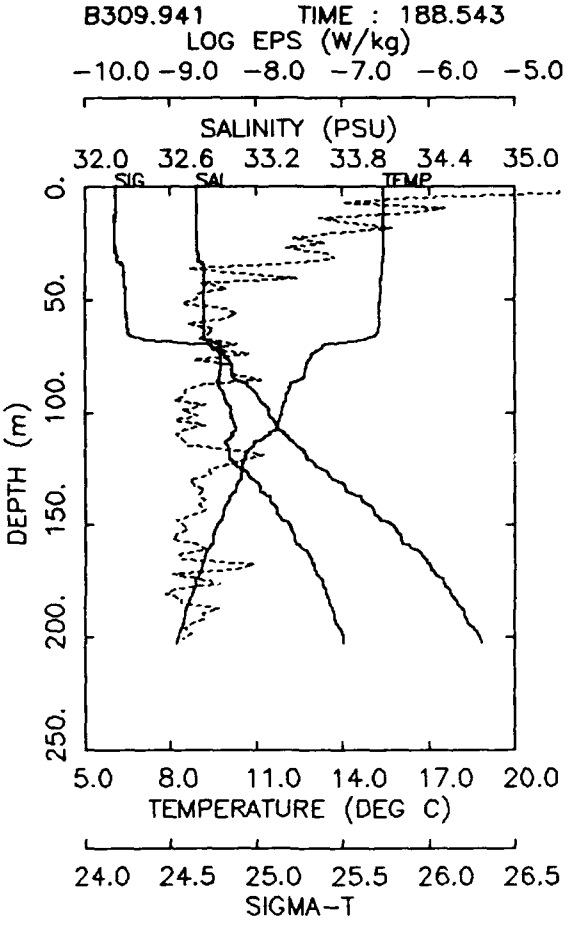

B309.936 TIME : 188.519
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

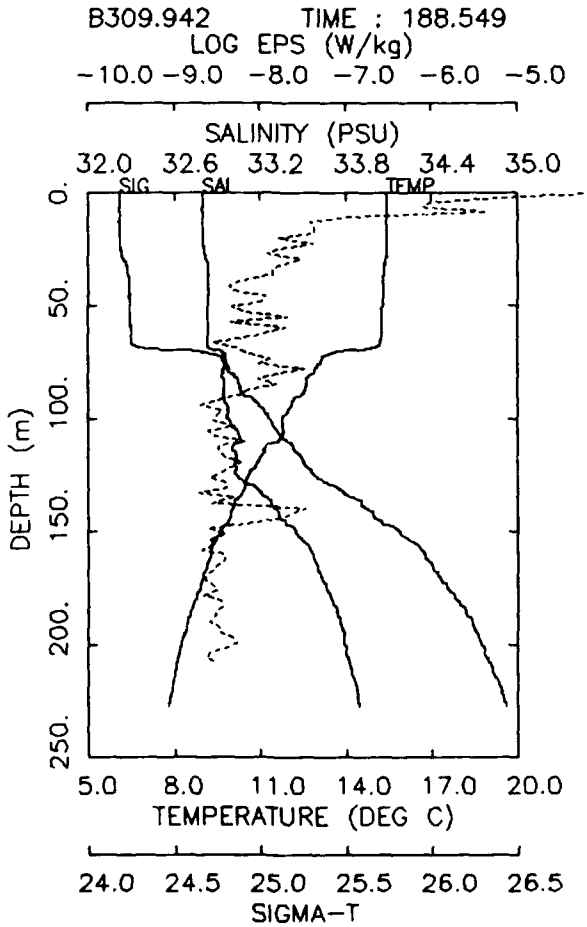
B309.937 TIME : 188.524
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

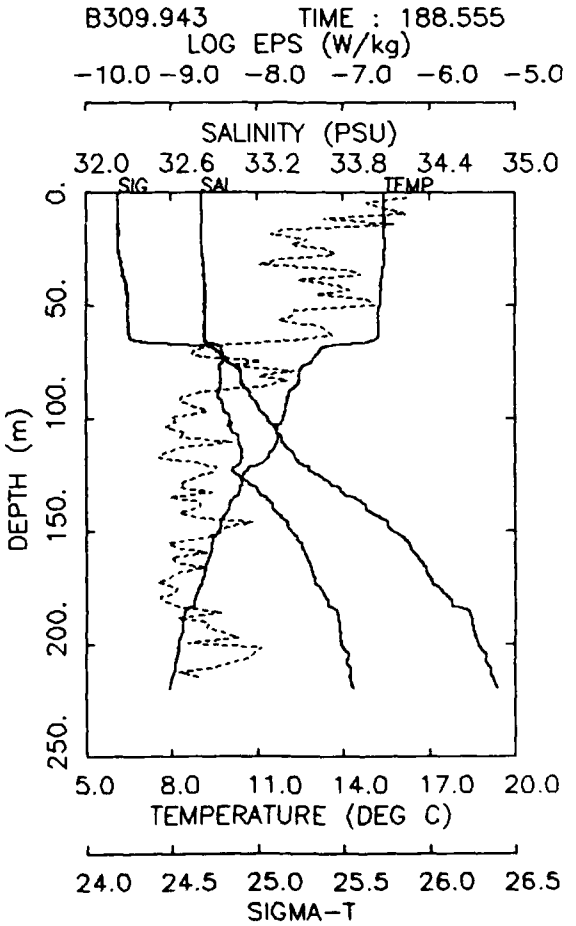

B309.938 TIME : 188.529
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

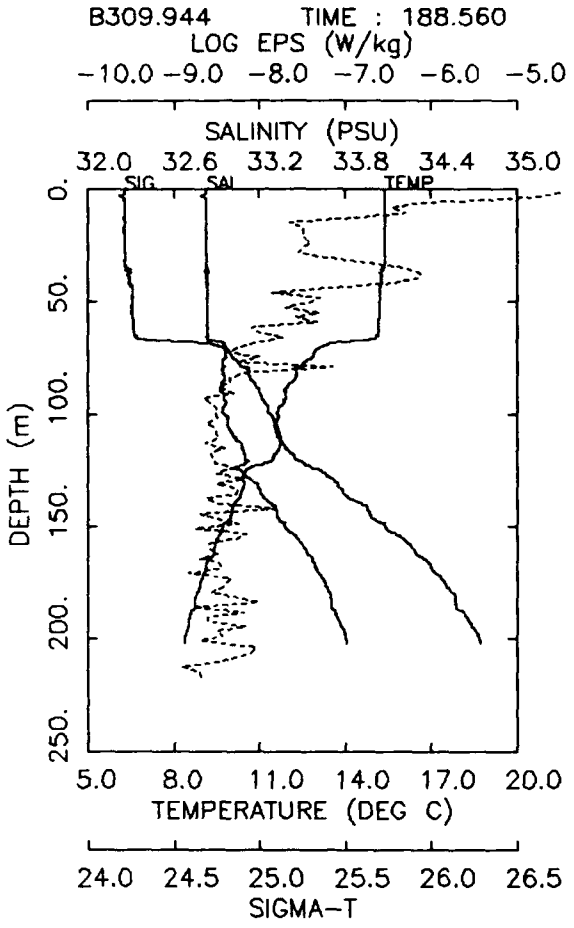
B309.939 TIME : 188.534
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

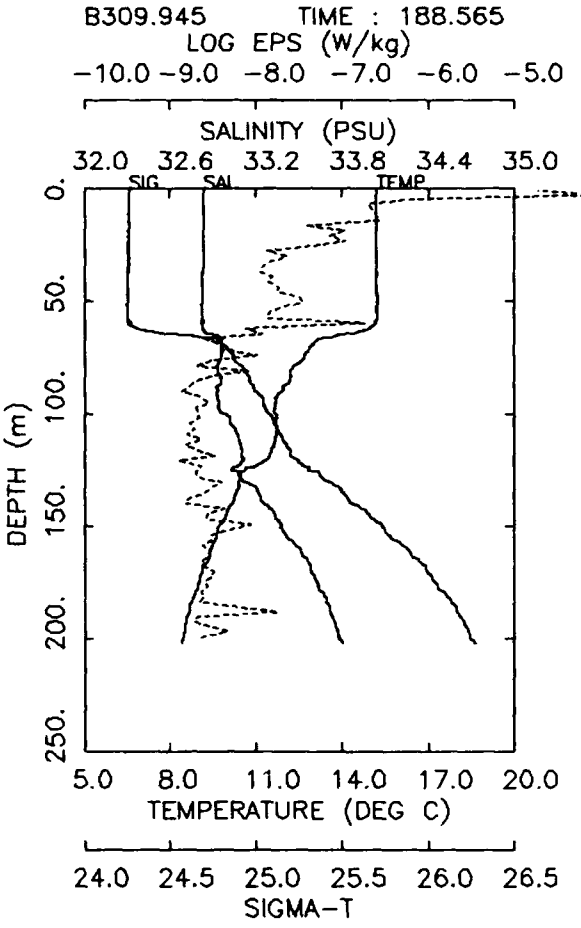

B309.940 TIME : 188.539
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

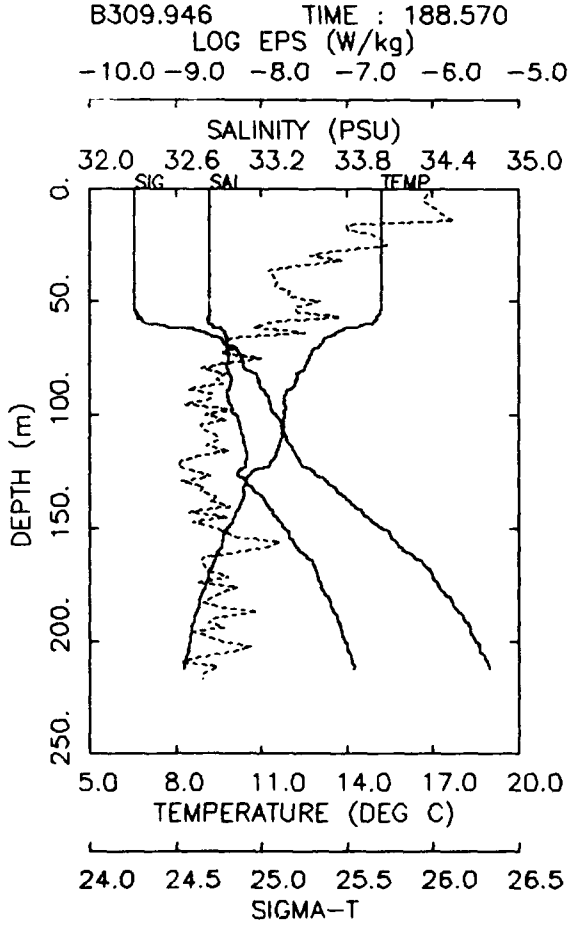

B309.941 TIME : 188.543
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

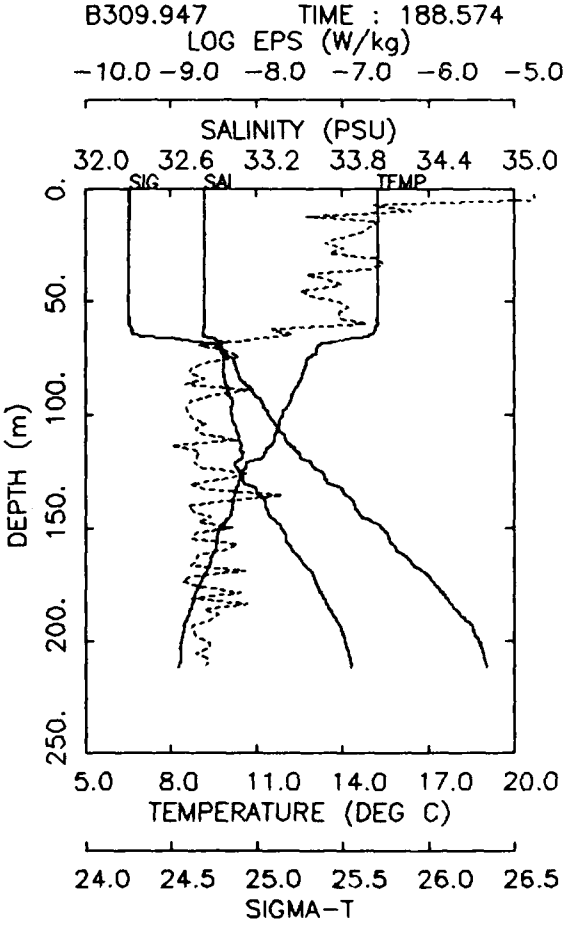

B309.942 TIME : 188.549
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

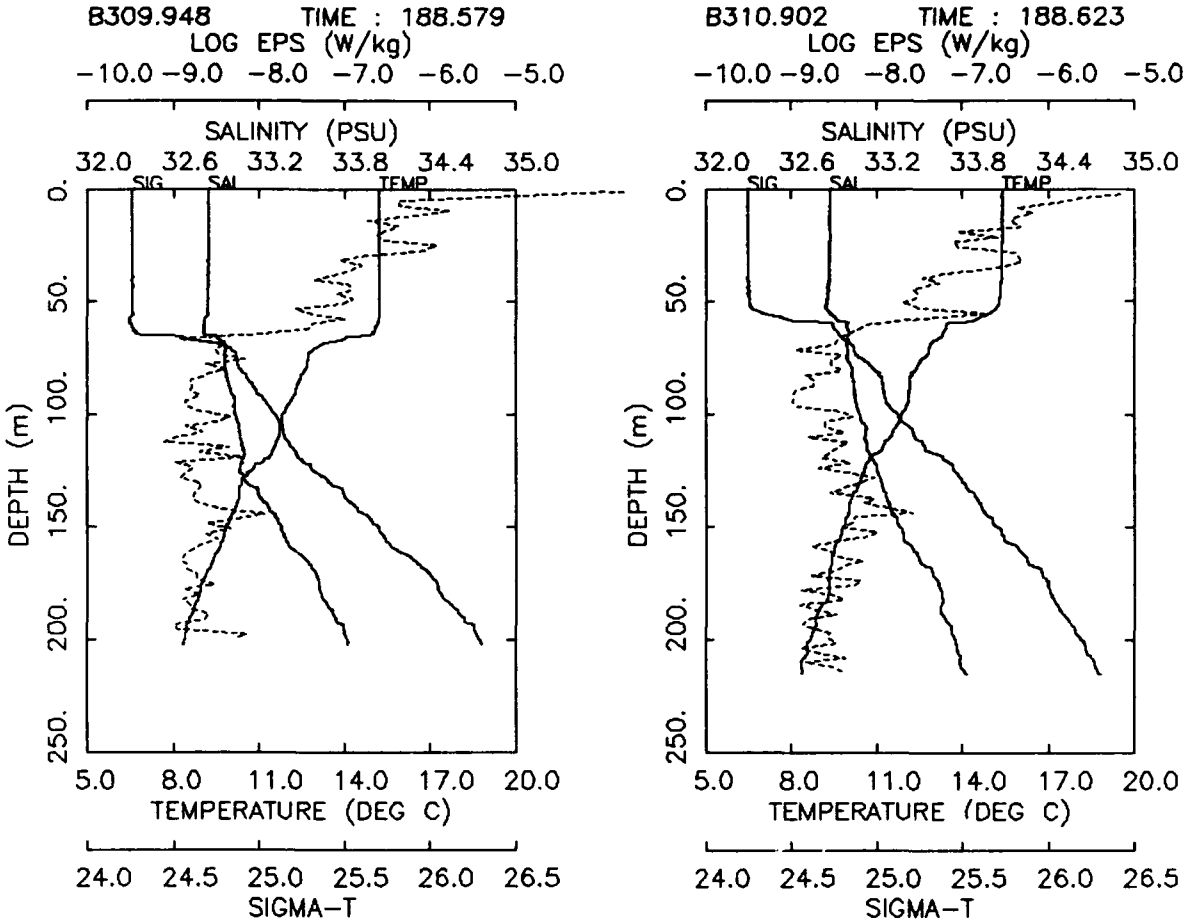

B309.943 TIME : 188.555
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

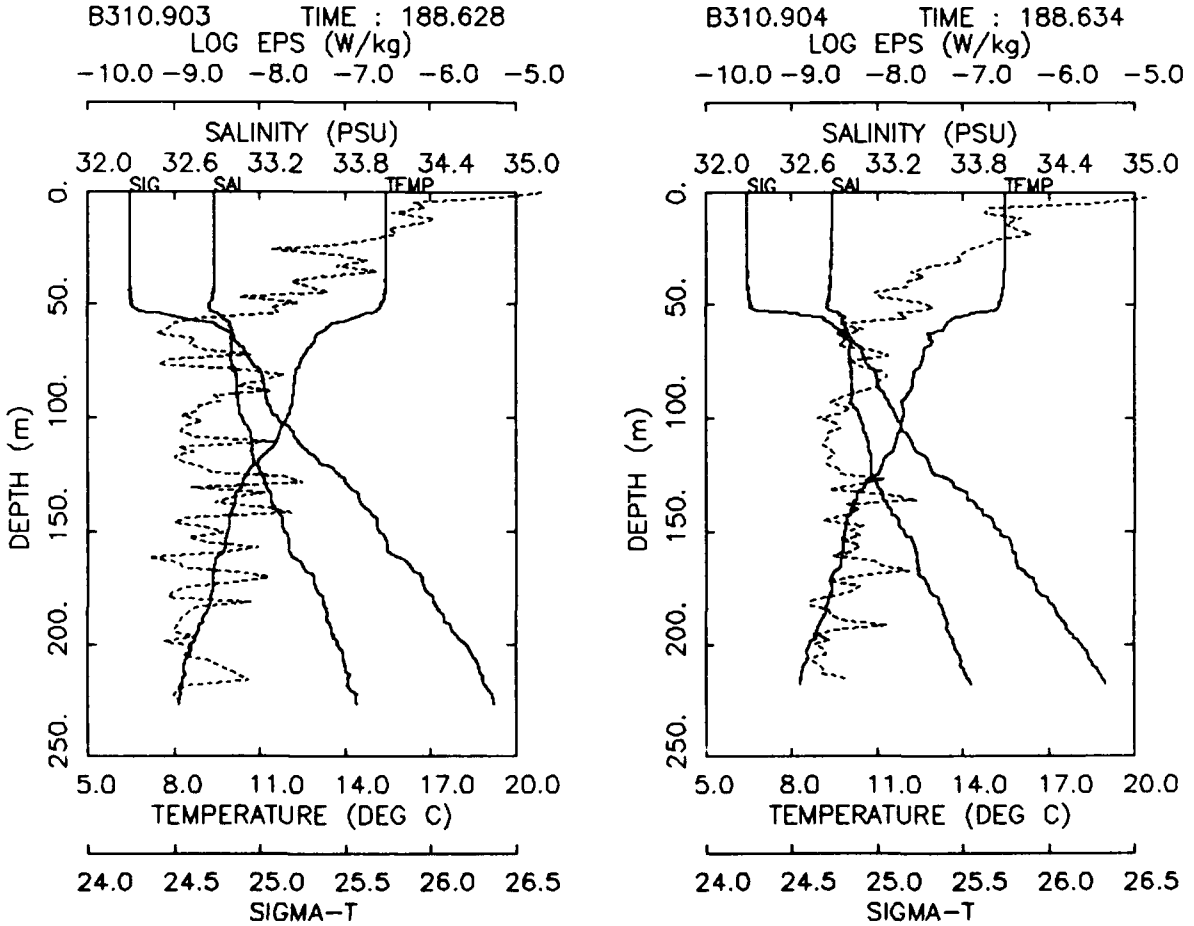

B309.944 TIME : 188.560
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

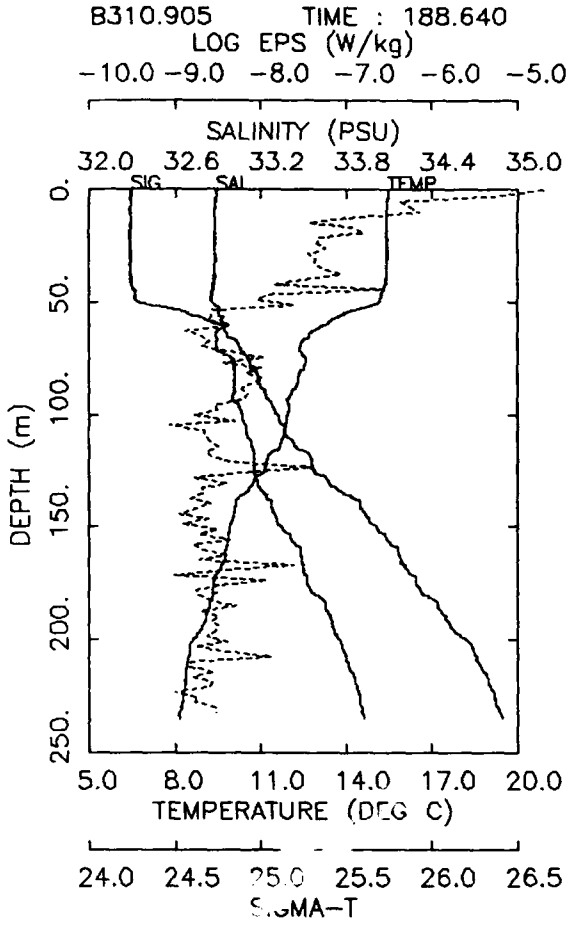

B309.945 TIME : 188.565
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

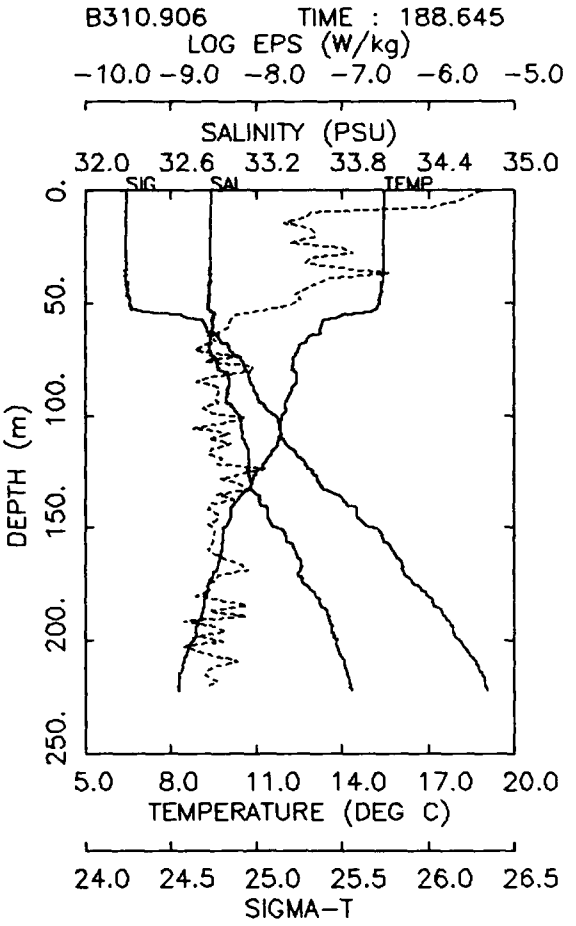

B309.946 TIME : 188.570
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

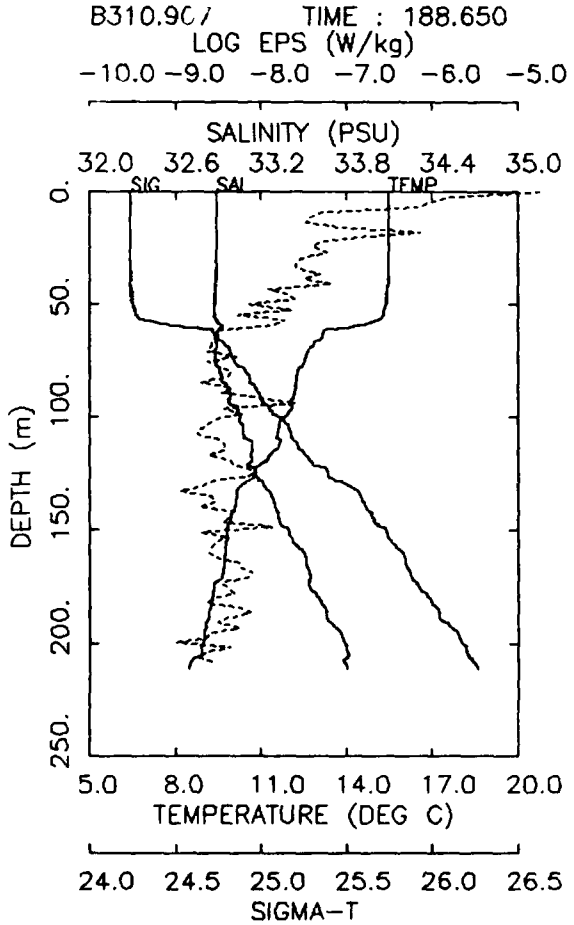

B309.947 TIME : 188.574
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

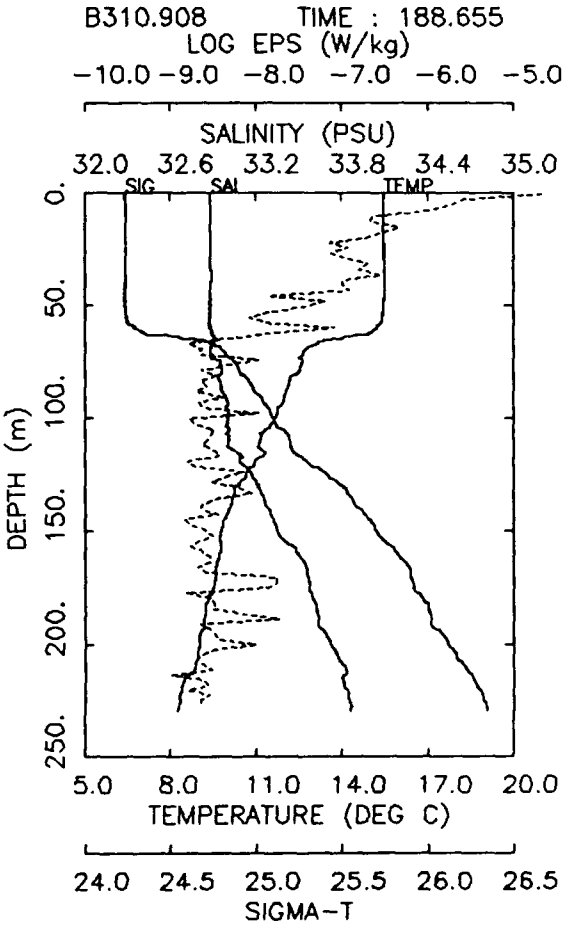

B309.948 TIME : 188.579
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B310.902 TIME : 188.623
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

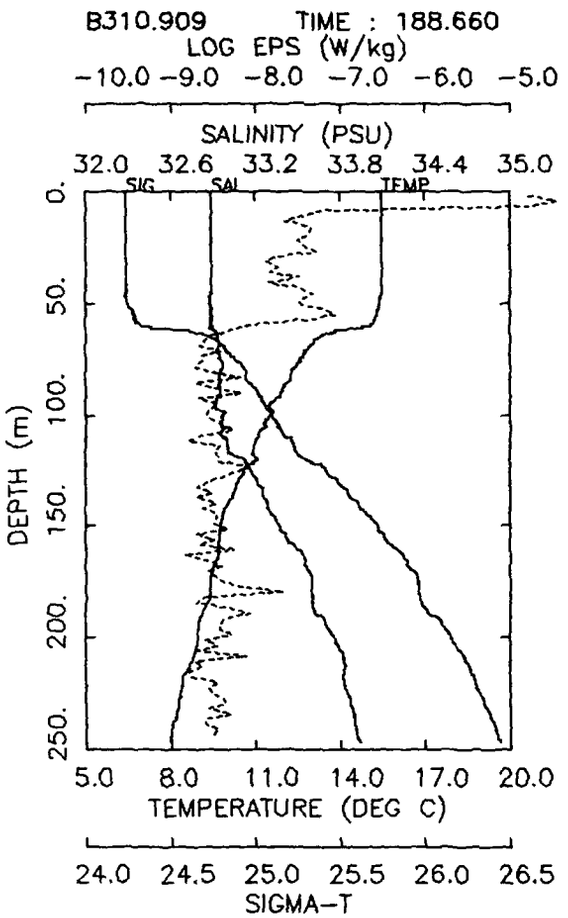

B310.903 TIME : 188.628
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B310.904 TIME : 188.634
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

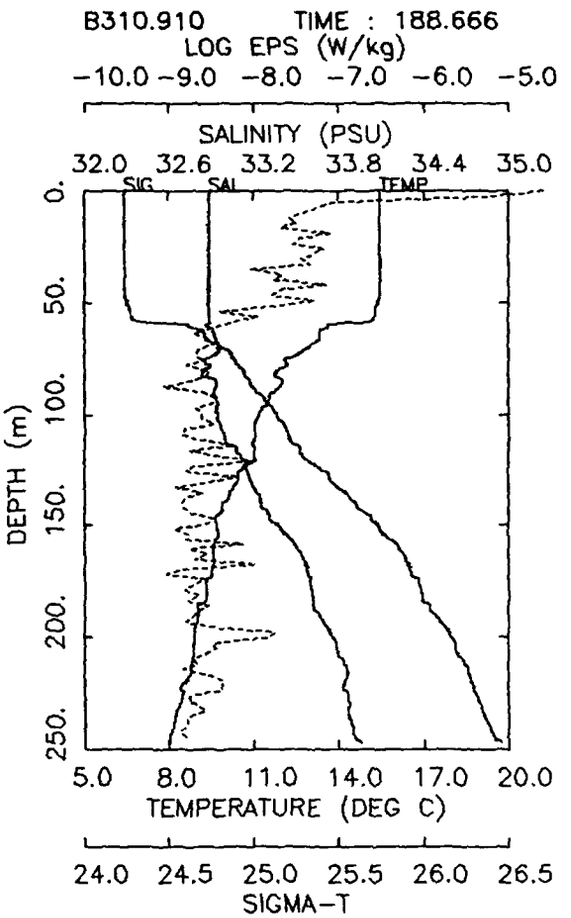

B310.905 TIME : 188.640
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

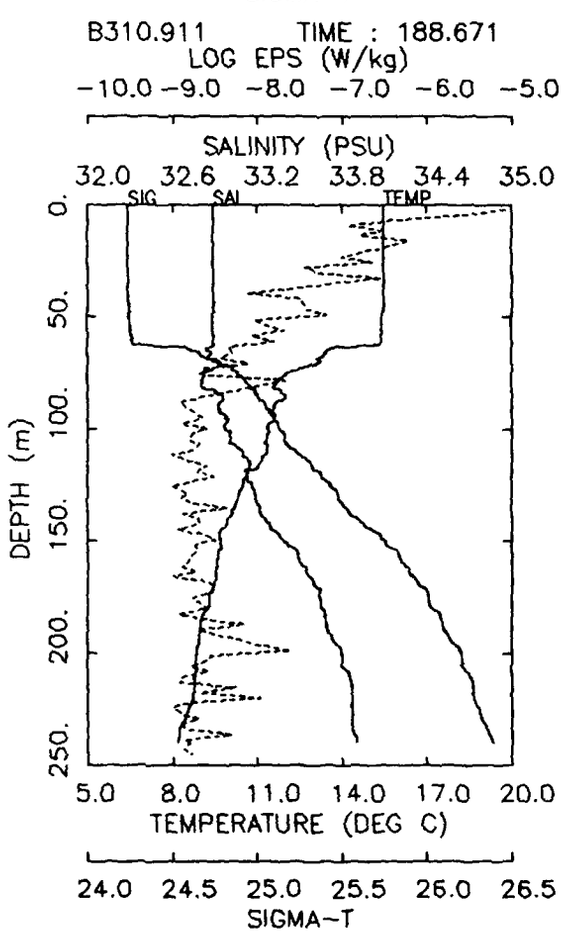

B310.906 TIME : 188.645
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

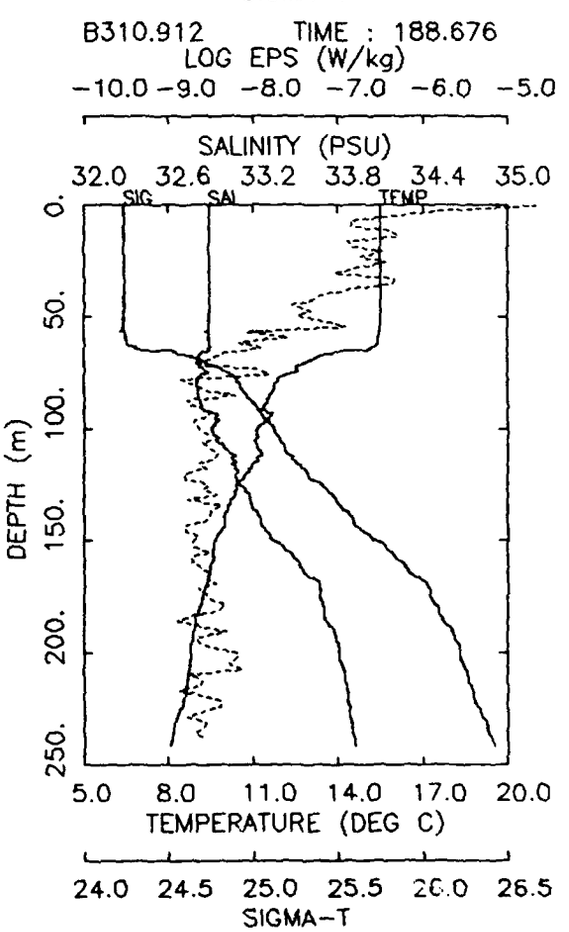

B310.907 TIME : 188.650
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

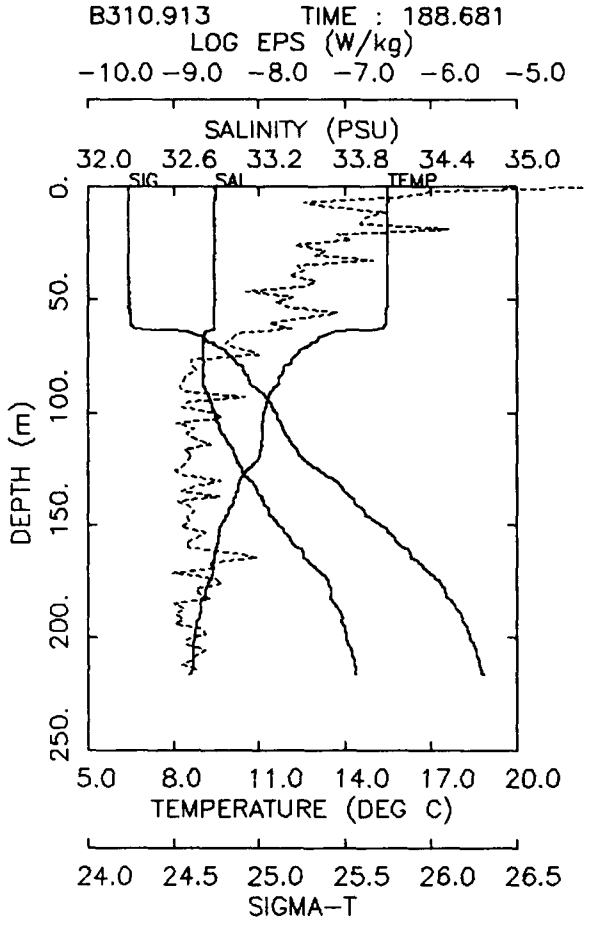

B310.908 TIME : 188.655
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

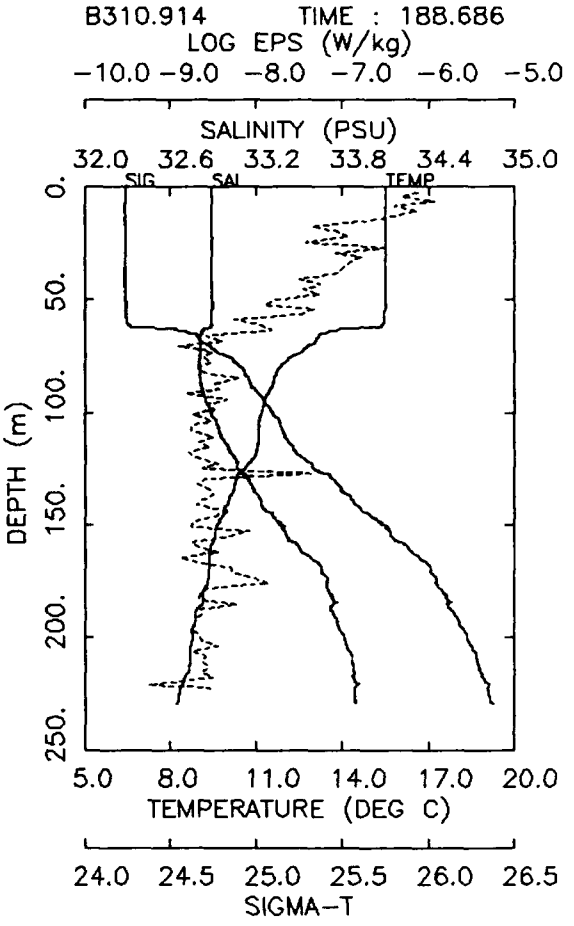

B310.909 TIME : 188.660
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

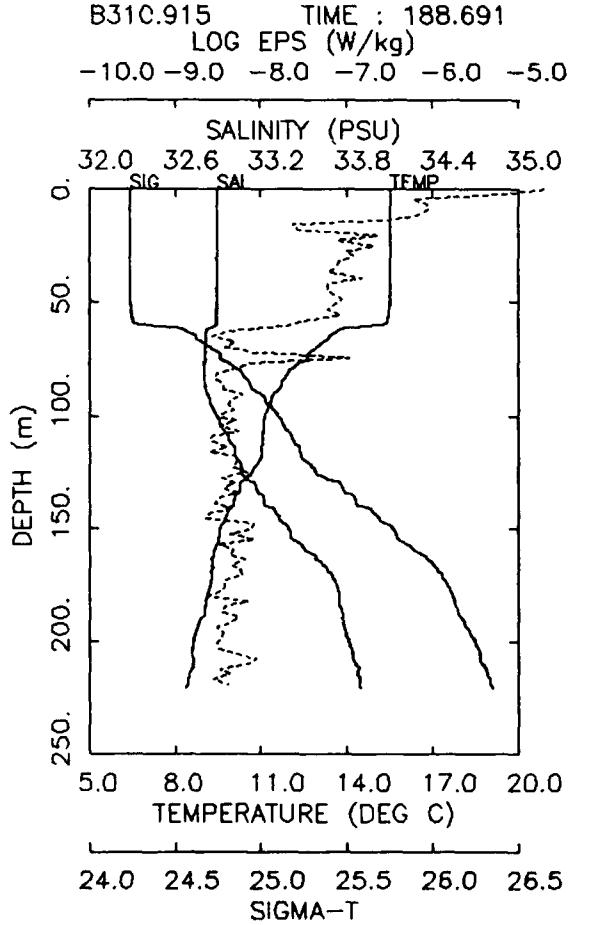

B310.910 TIME : 188.666
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

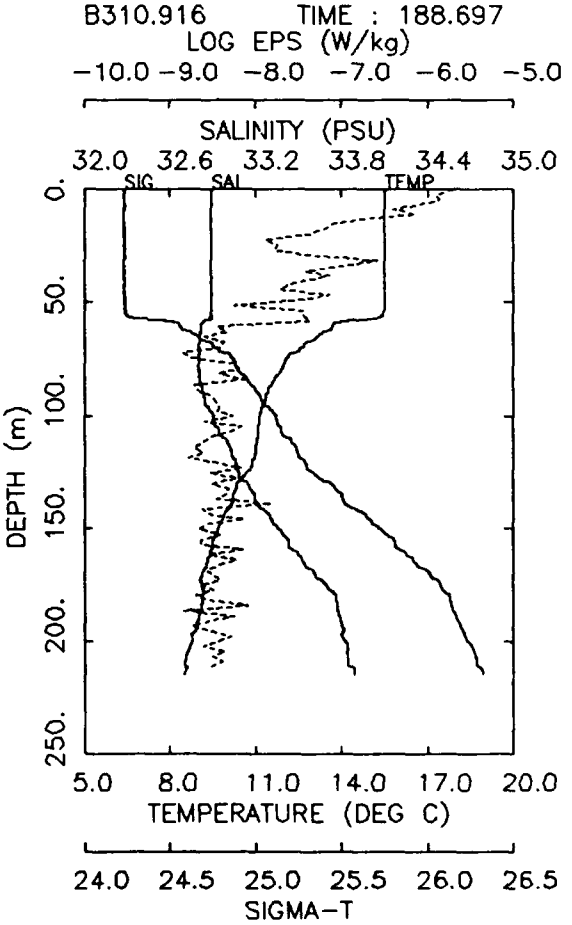

B310.911 TIME : 188.671
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

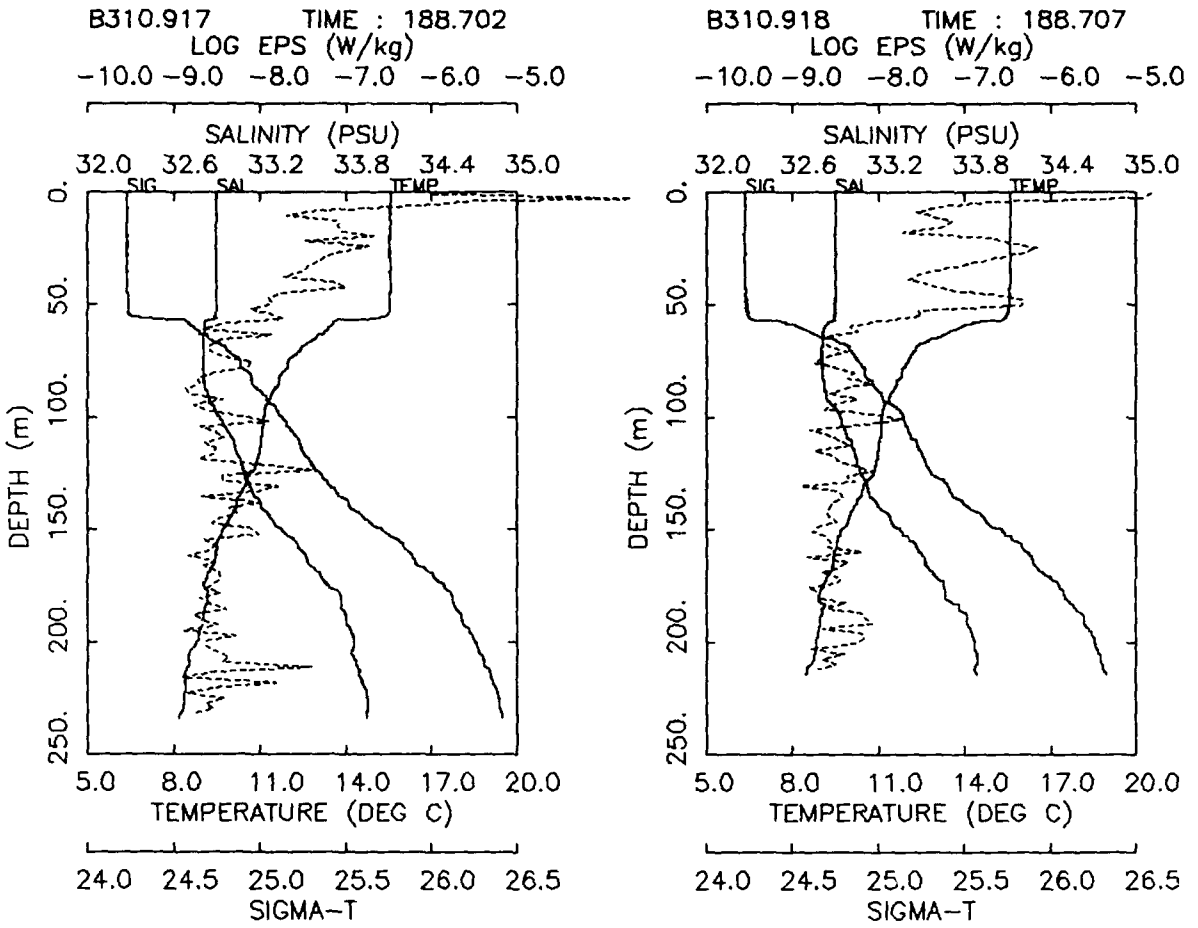

B310.912 TIME : 188.676
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

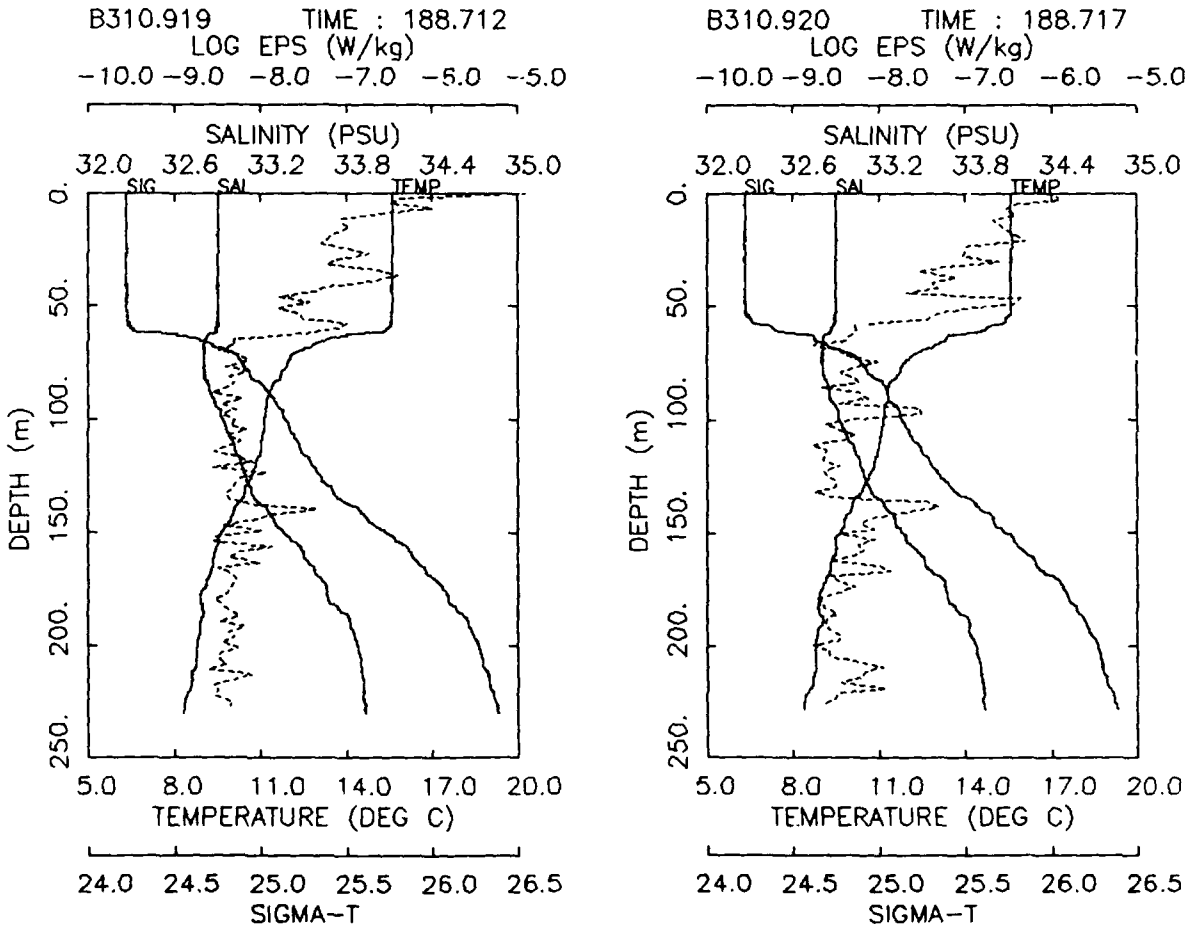

B310.913 TIME : 188.681
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

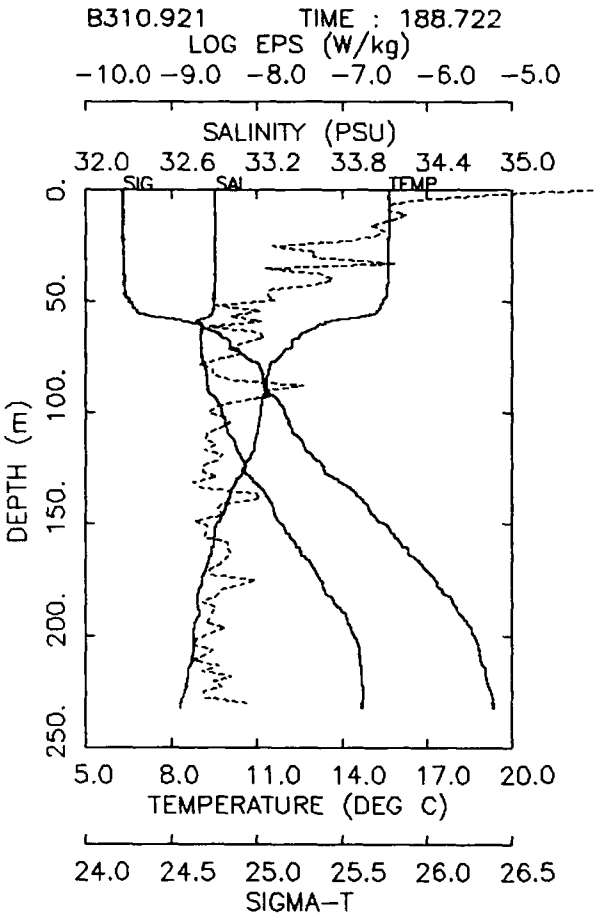

B310.914 TIME : 188.686
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

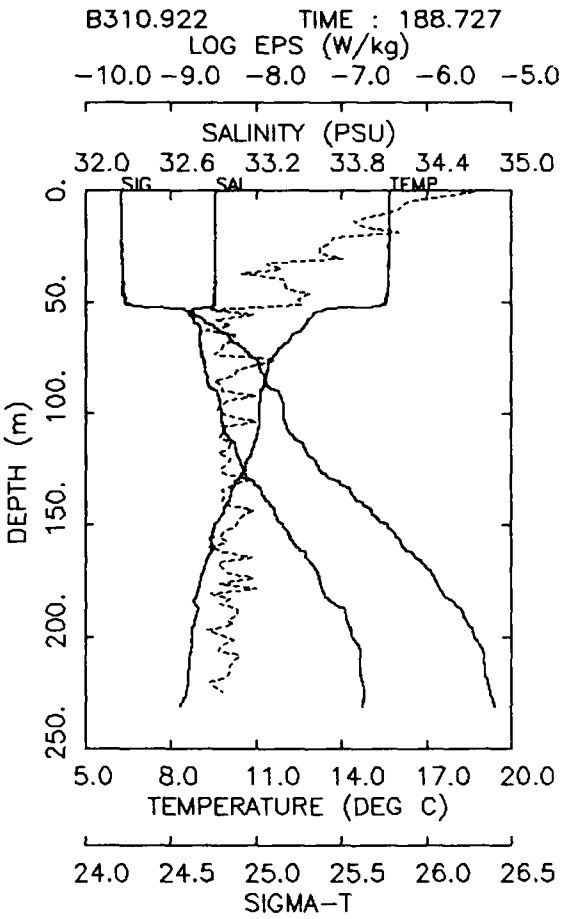

B310.915 TIME : 188.691
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

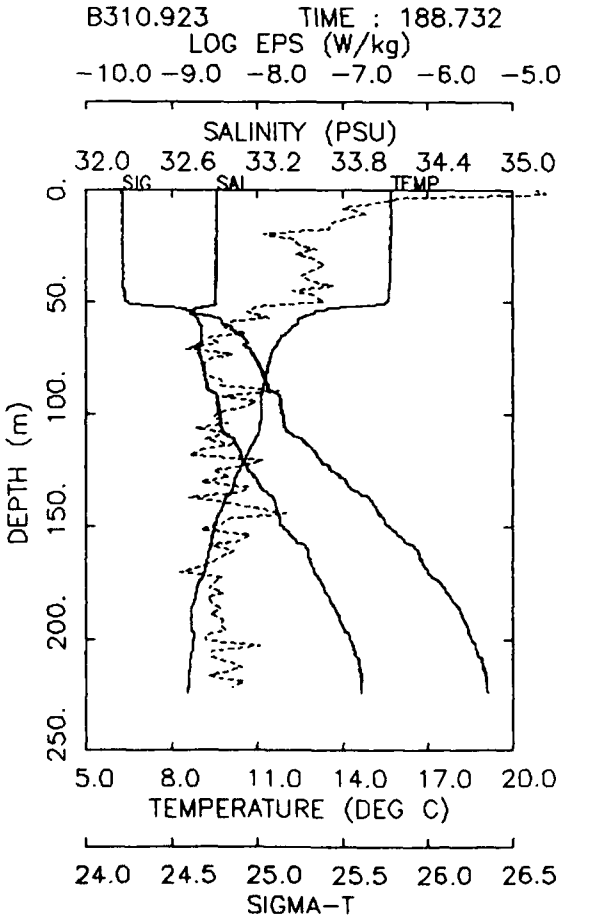

B310.916 TIME : 188.697
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

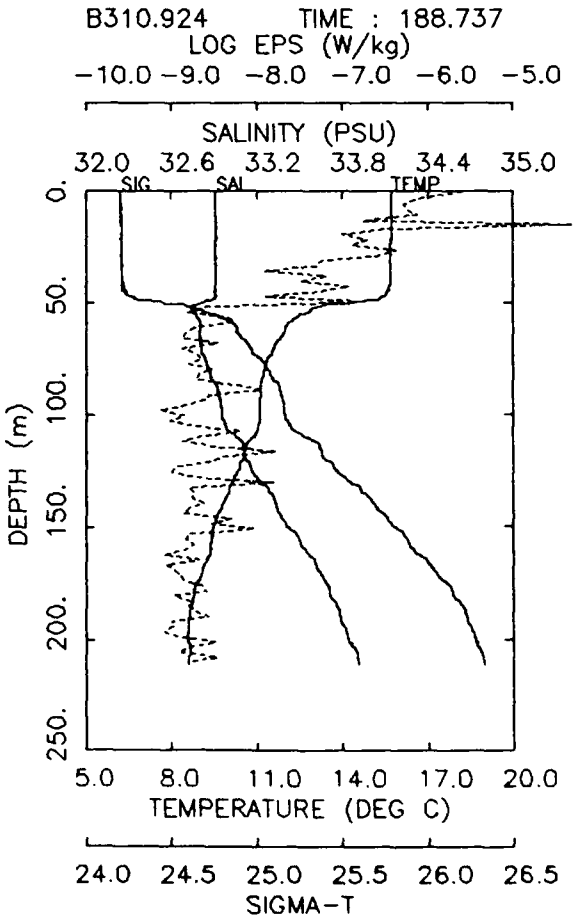

B310.917 TIME : 188.702
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B310.918 TIME : 188.707
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

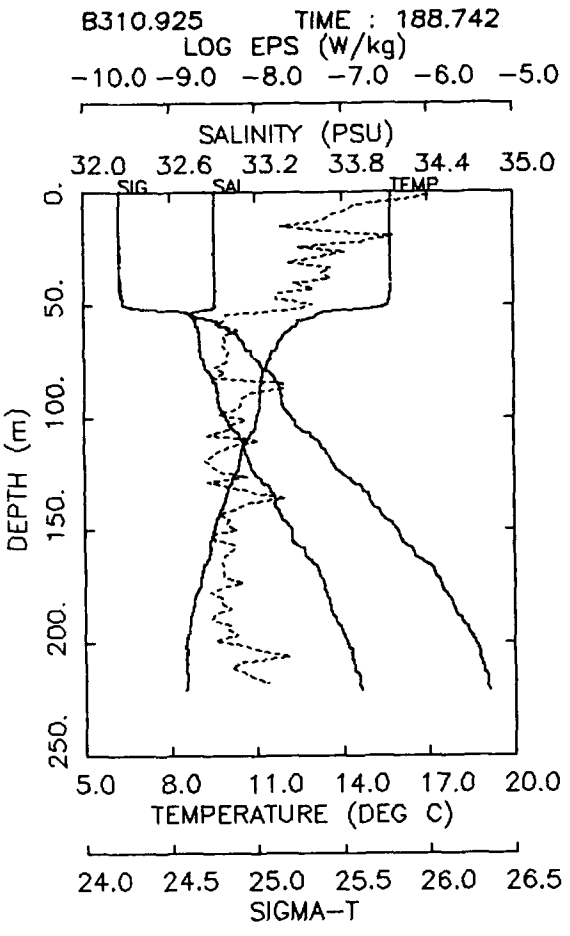

B310.919 TIME : 188.712
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B310.920 TIME : 188.717
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

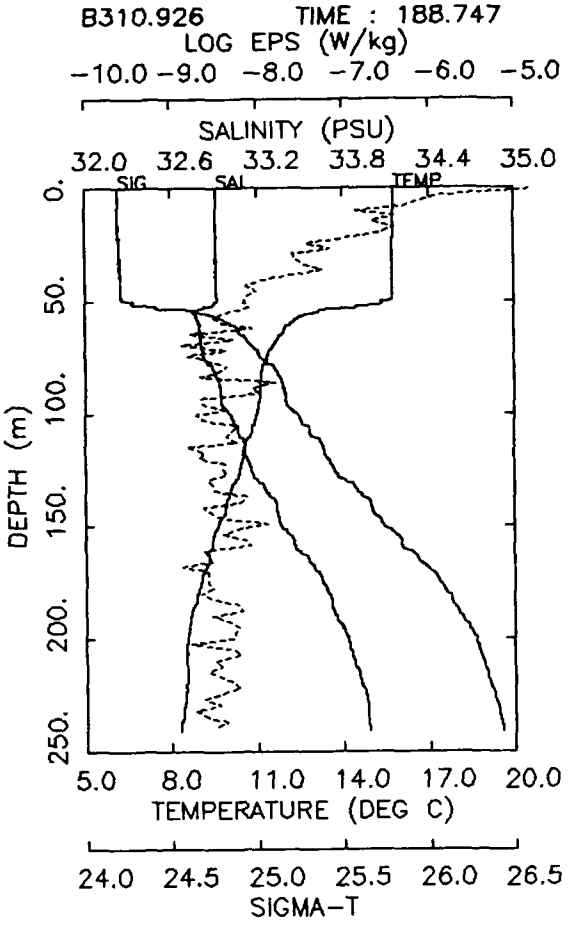

B310.921 TIME : 188.722
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

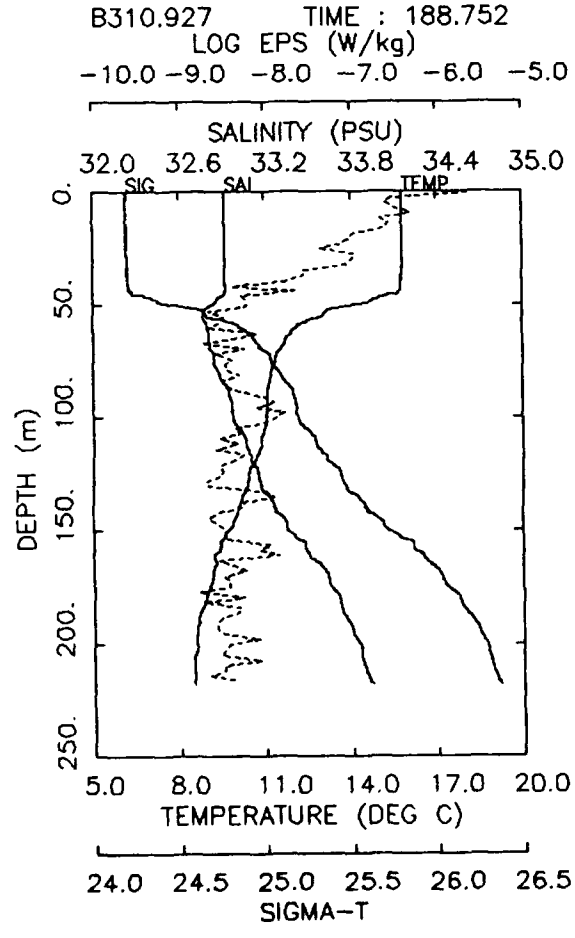

B310.922 TIME : 188.727
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

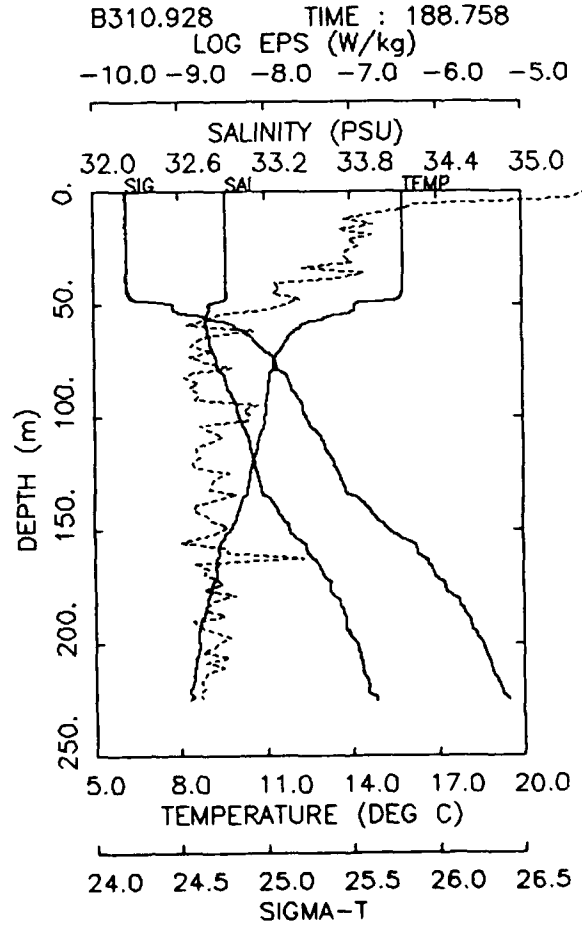

B310.923 TIME : 188.732
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

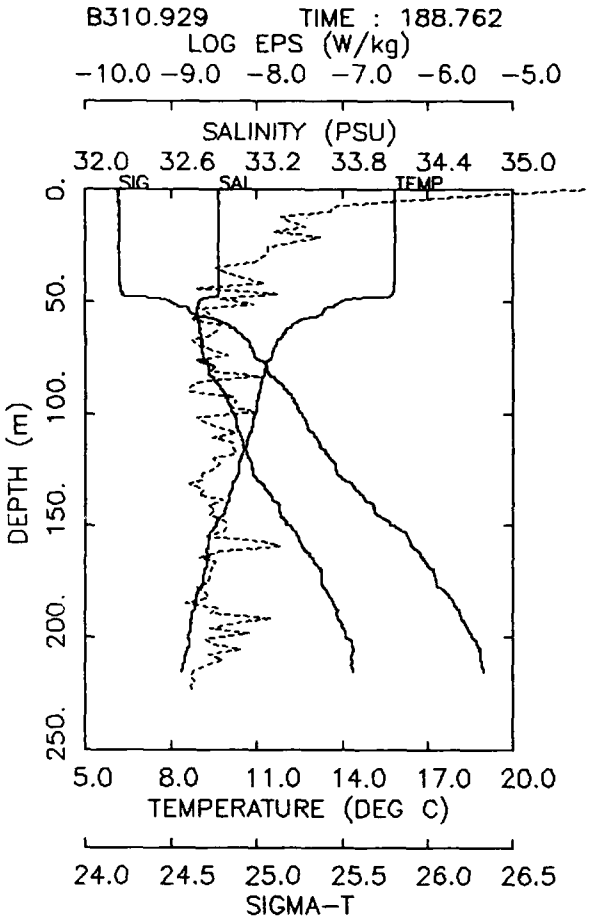

B310.924 TIME : 188.737
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

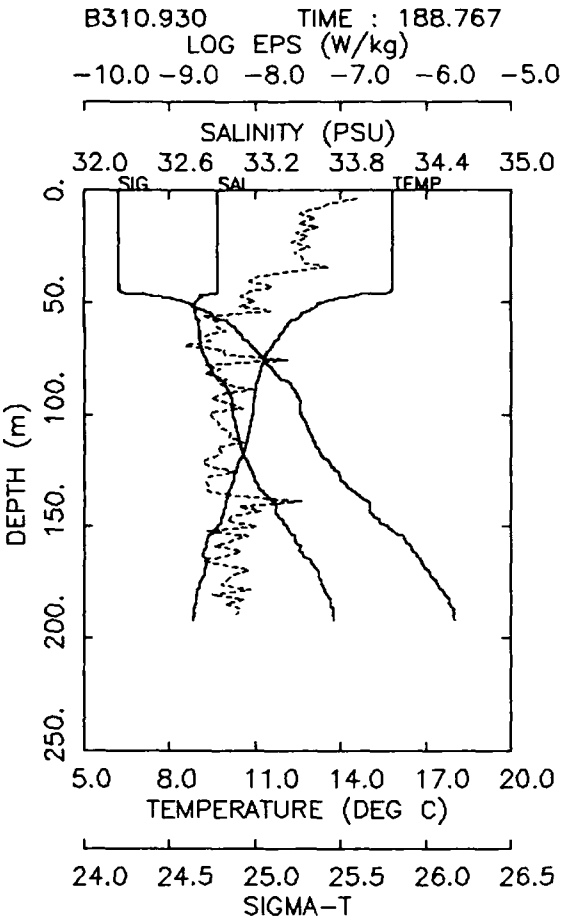

B310.925 TIME : 188.742
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

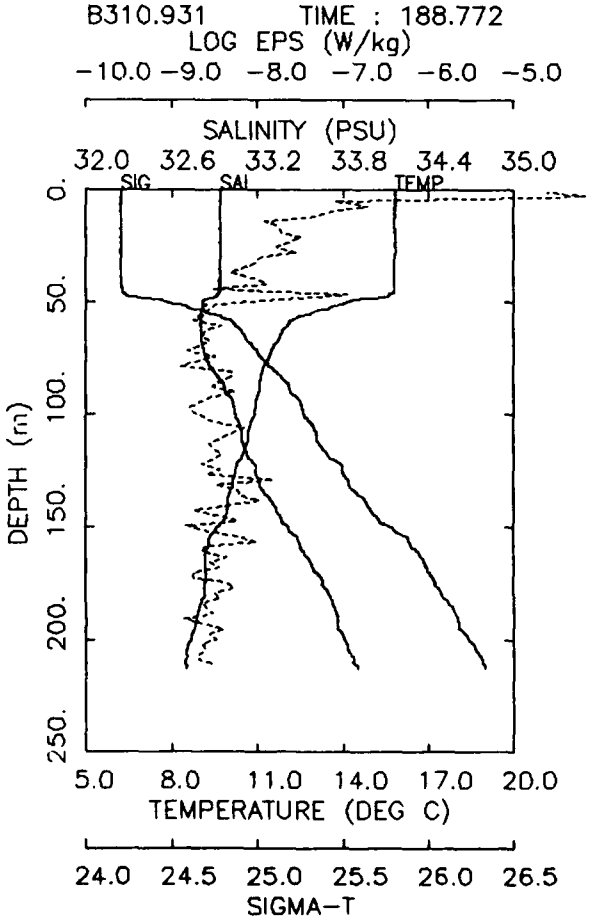

B310.926 TIME : 188.747
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

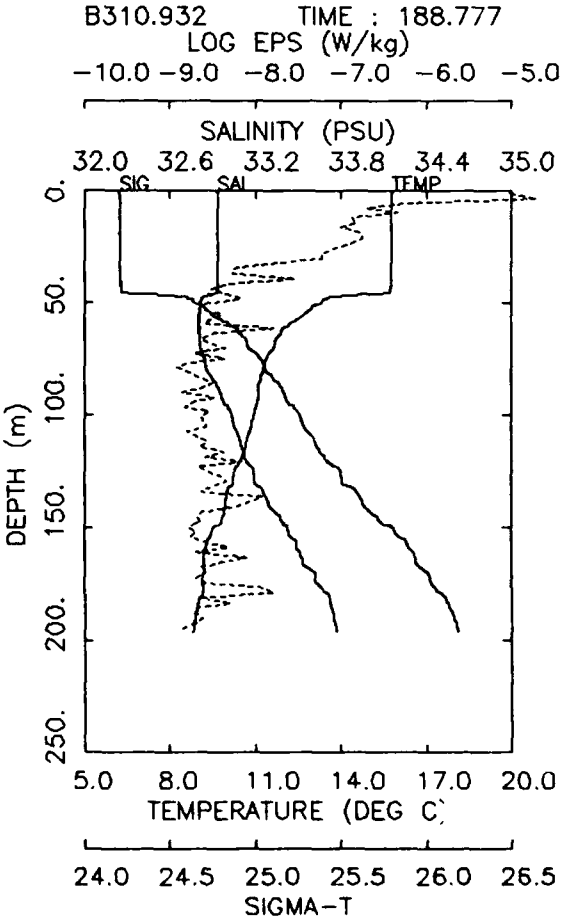

B310.927 TIME : 188.752
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

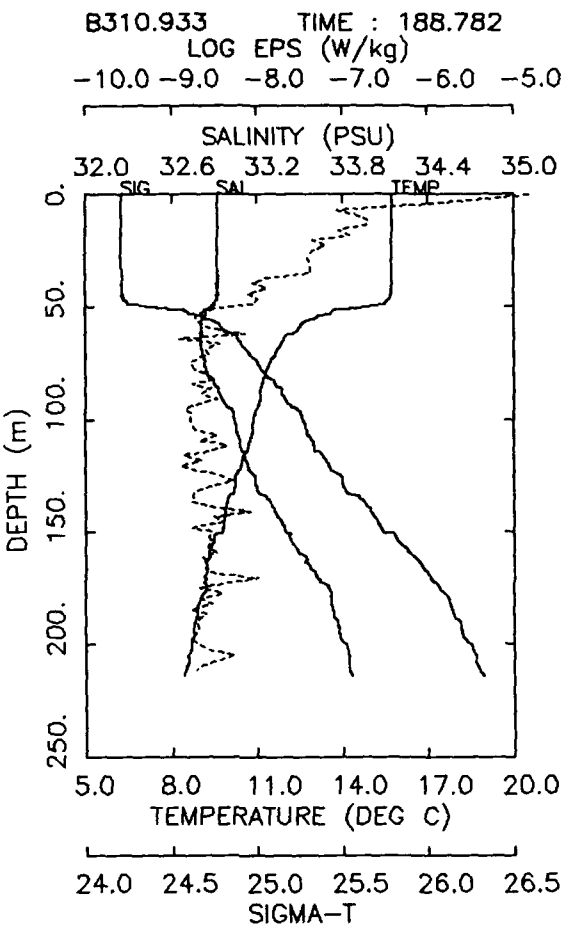

B310.928 TIME : 188.758
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

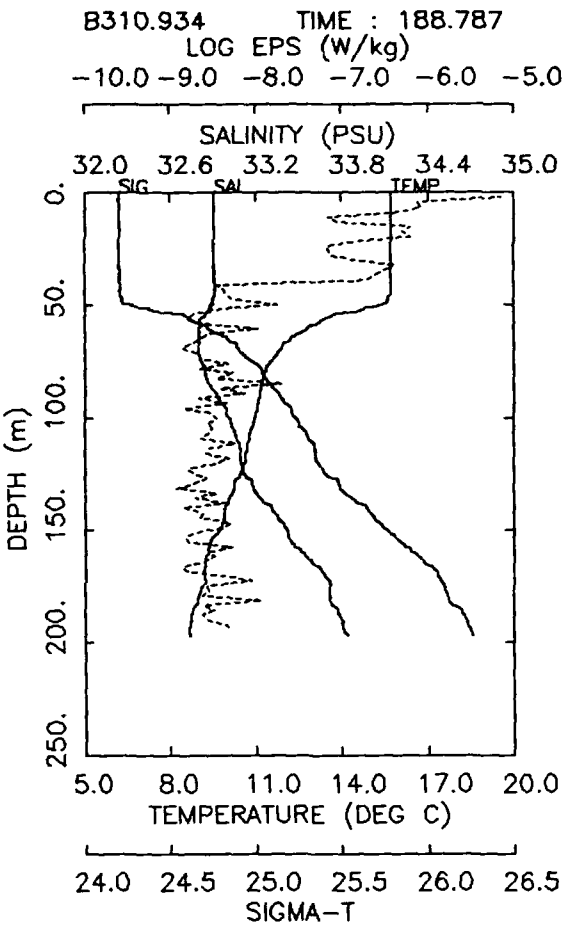

B310.929 TIME : 188.762
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

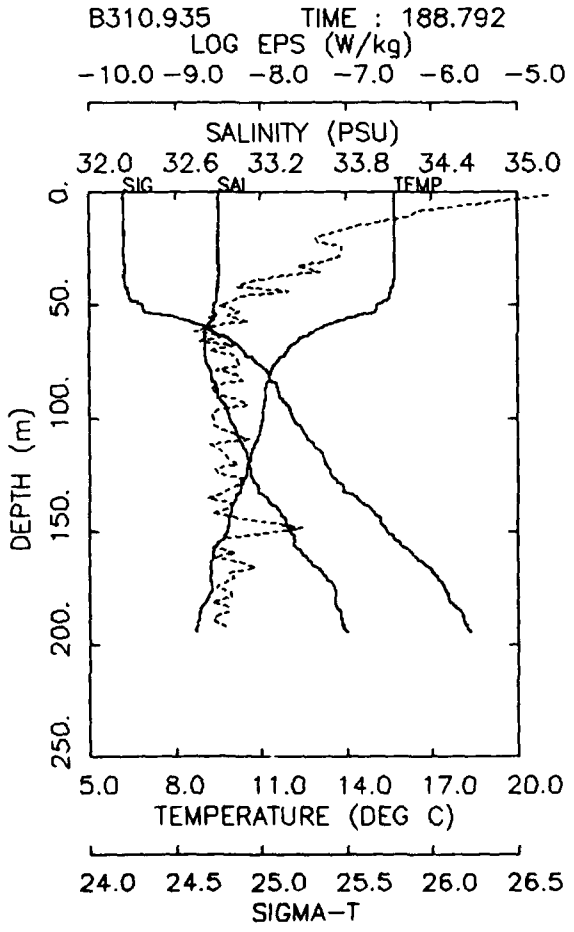

B310.930 TIME : 188.767
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

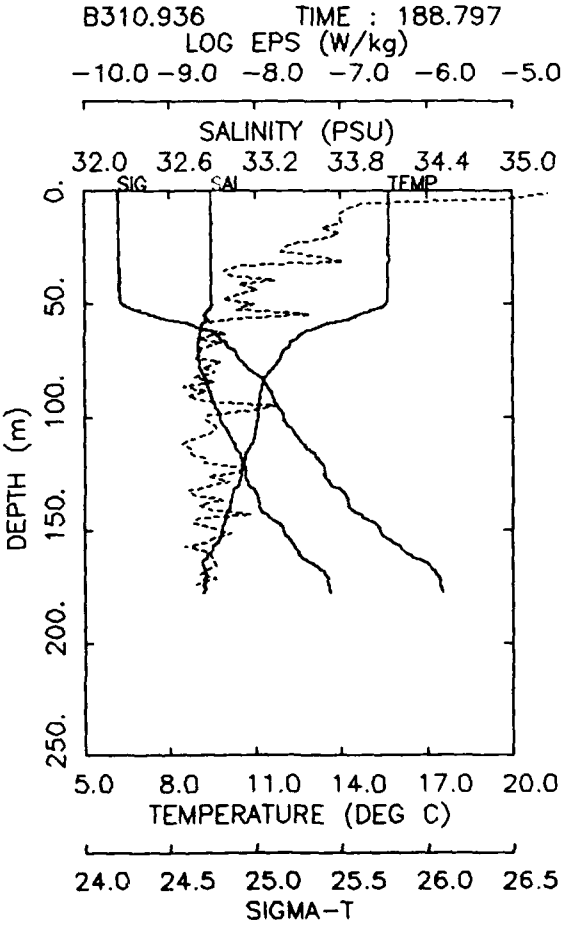

B310.931 TIME : 188.772
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

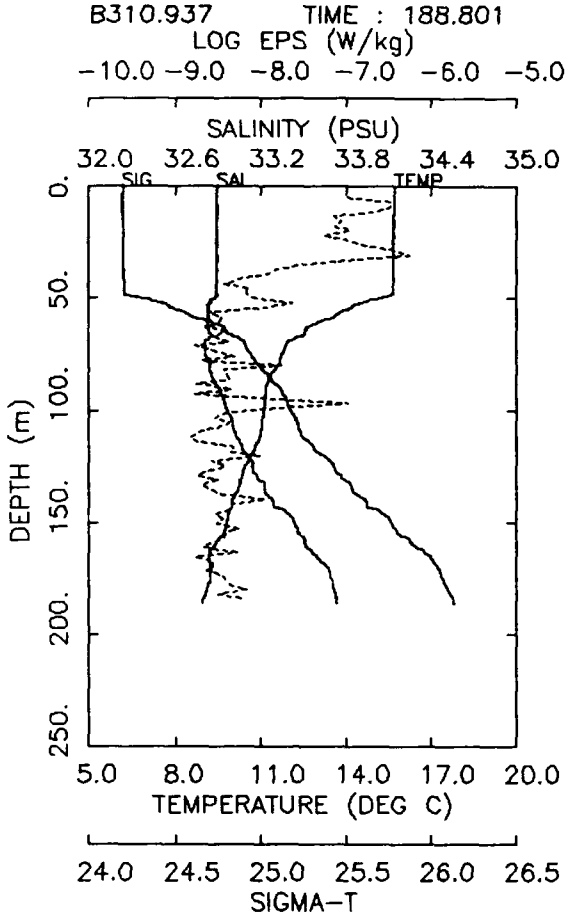

B310.932 TIME : 188.777
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

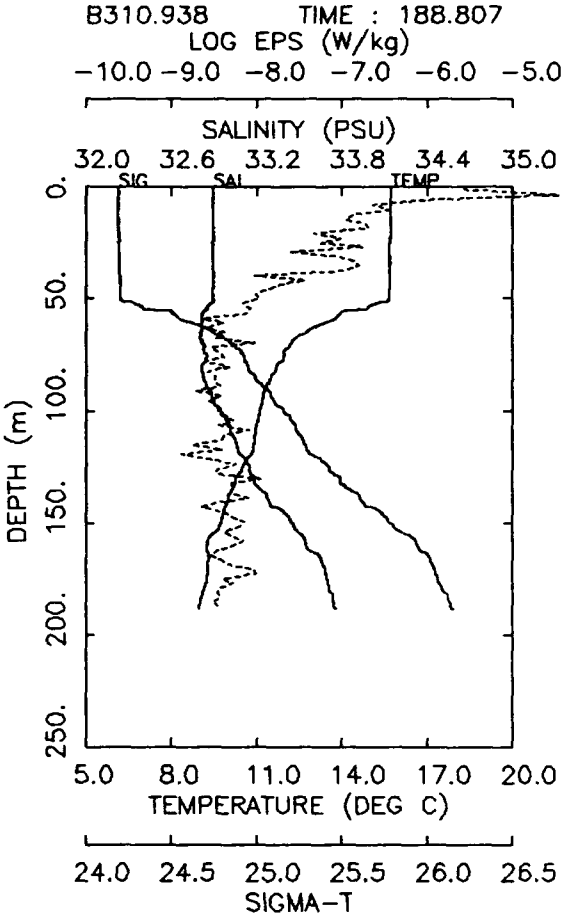

B310.933 TIME : 188.782
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

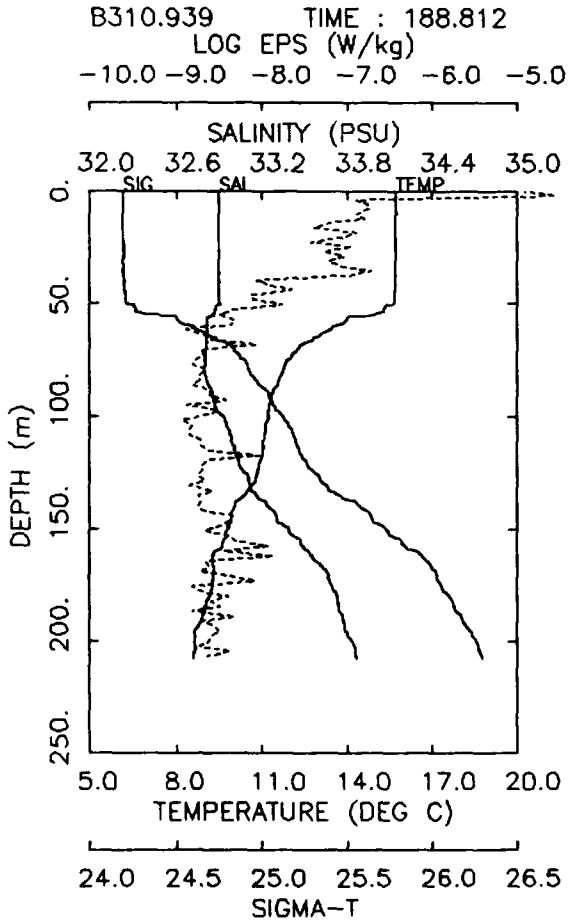

B310.934 TIME : 188.787
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

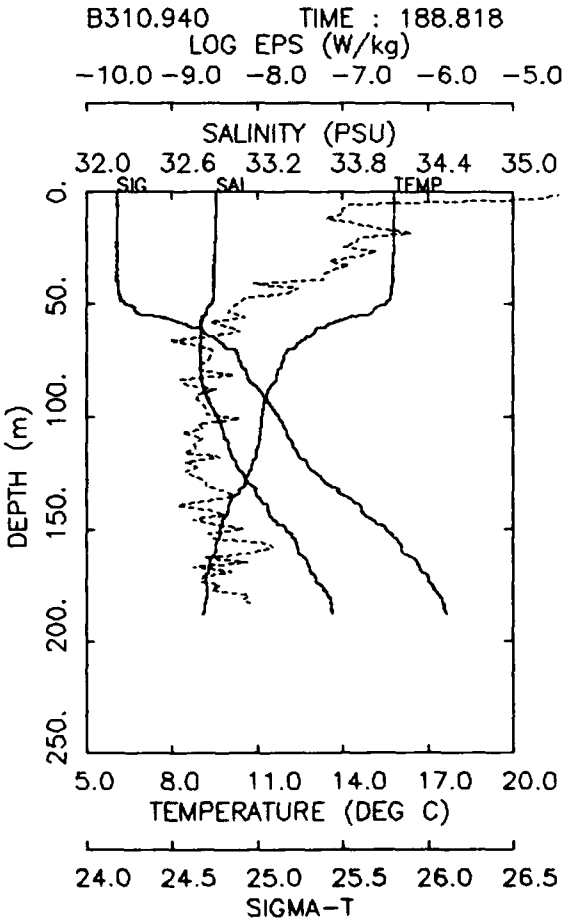

B310.935 TIME : 188.792
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

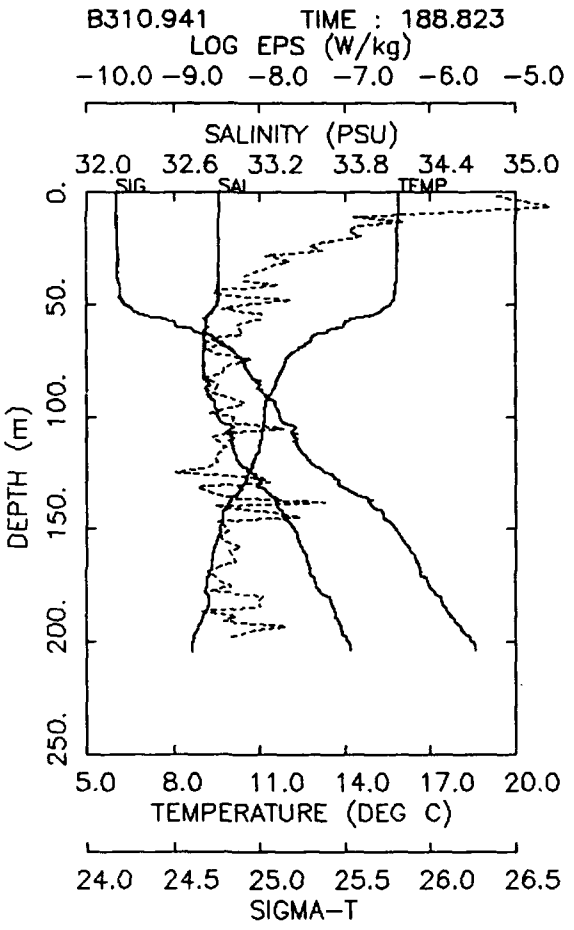

B310.936 TIME : 188.797
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

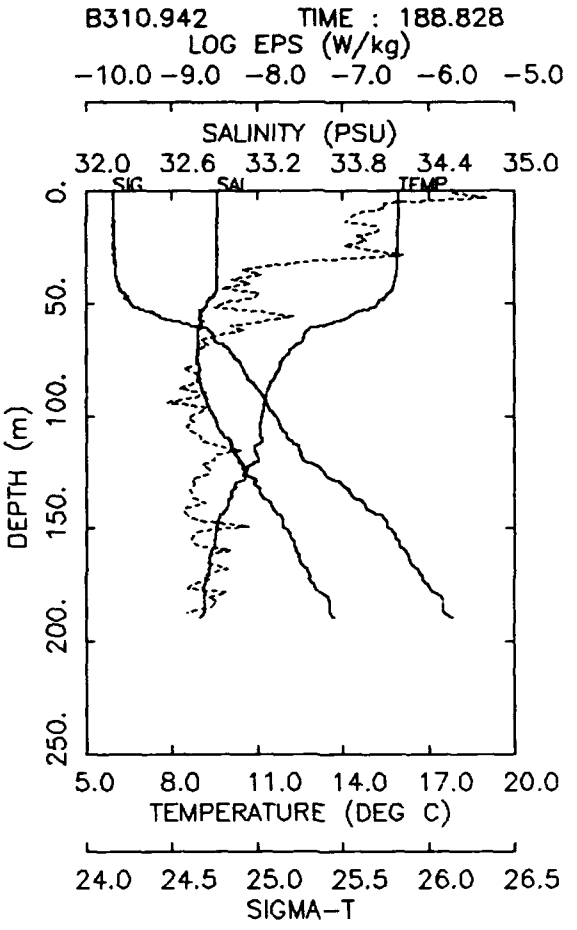

B310.937 TIME : 188.801
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

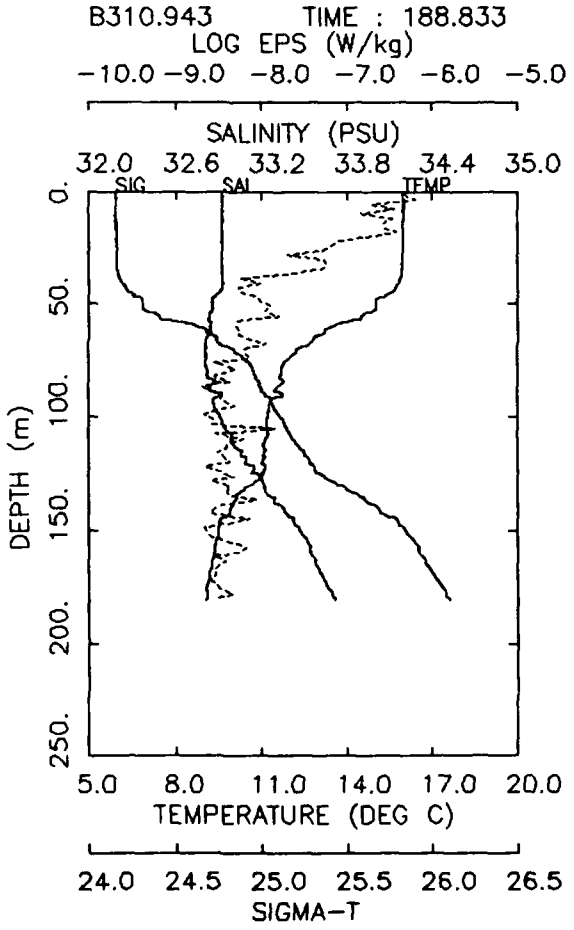

B310.938 TIME : 188.807
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

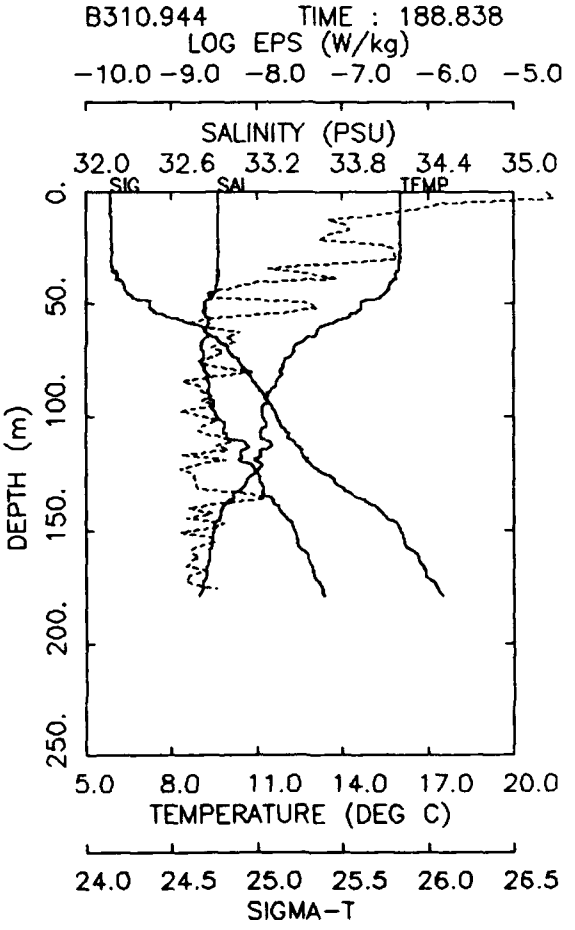

B310.939 TIME : 188.812
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

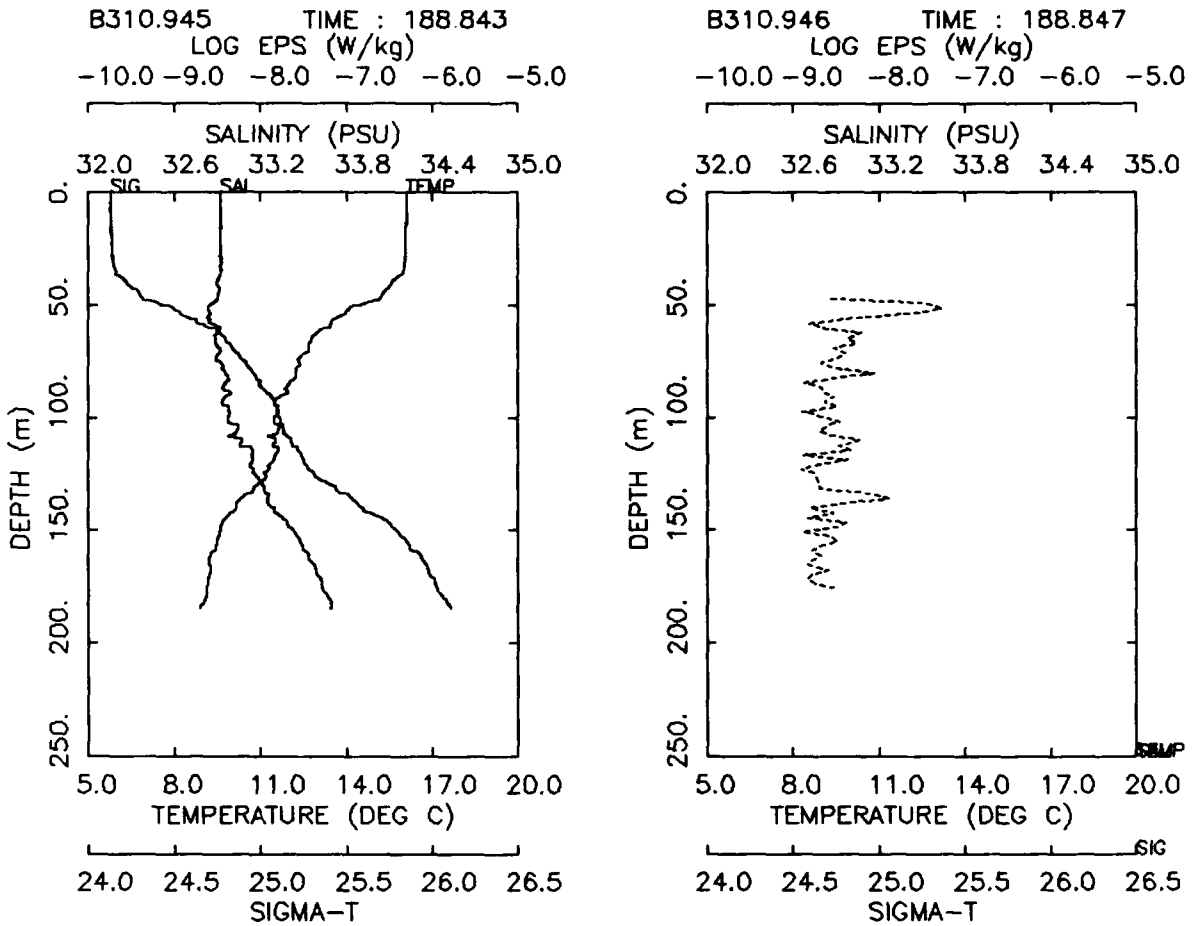

B310.940 TIME : 188.818
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

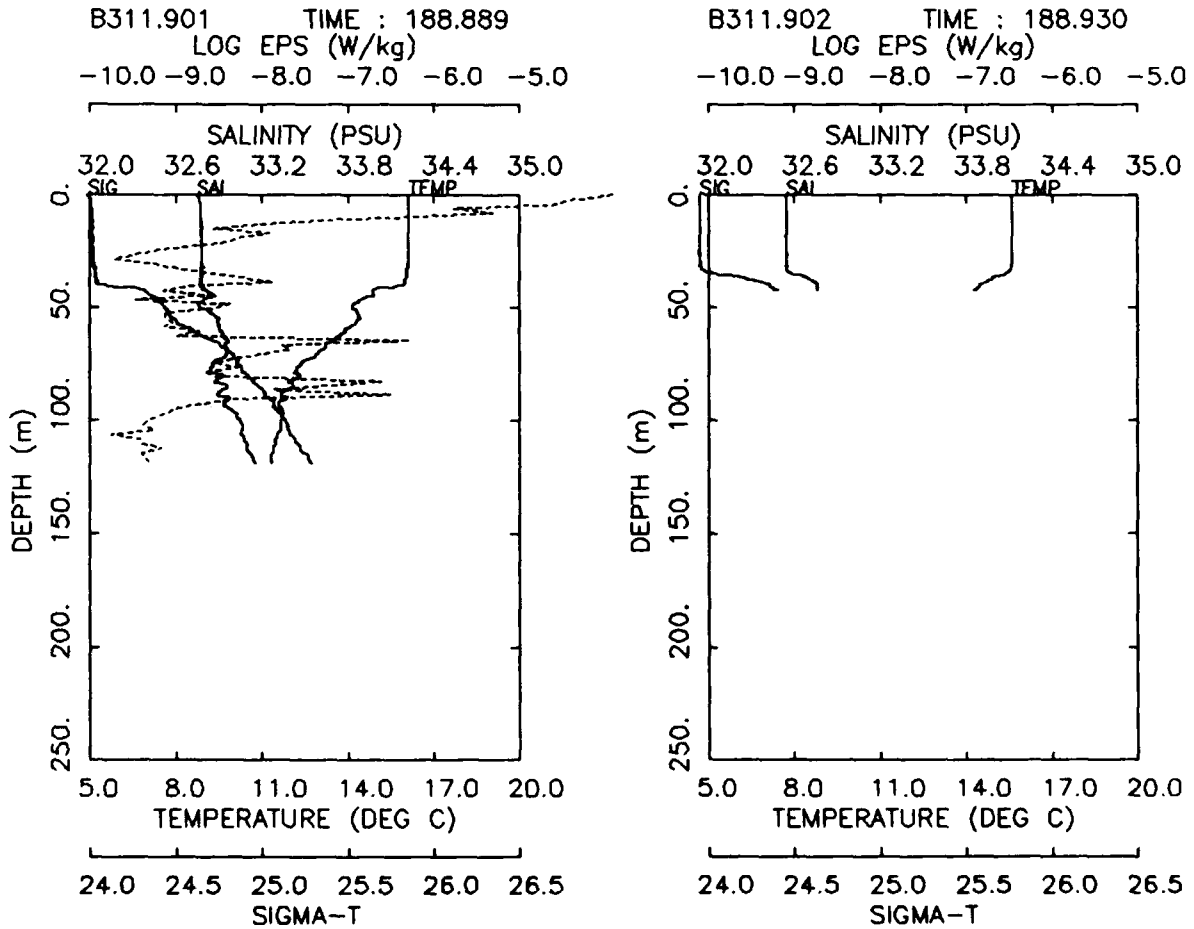

B310.941 TIME : 188.823
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

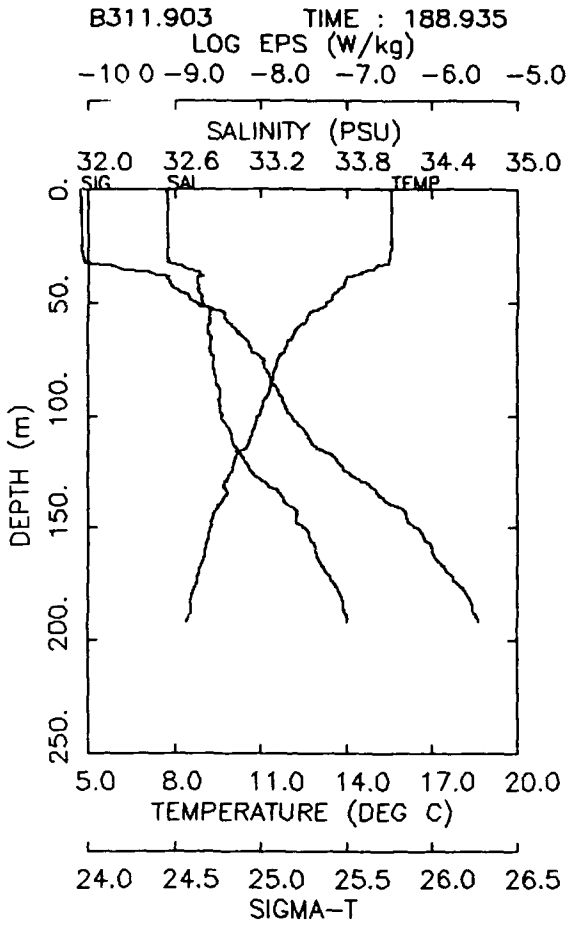

B310.942 TIME : 188.828
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

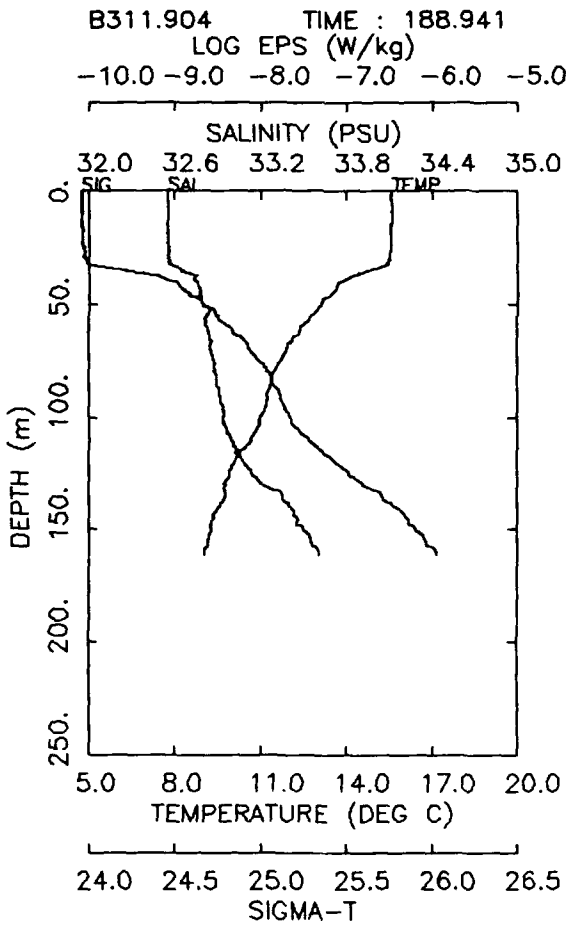

B310.943 TIME : 188.833
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

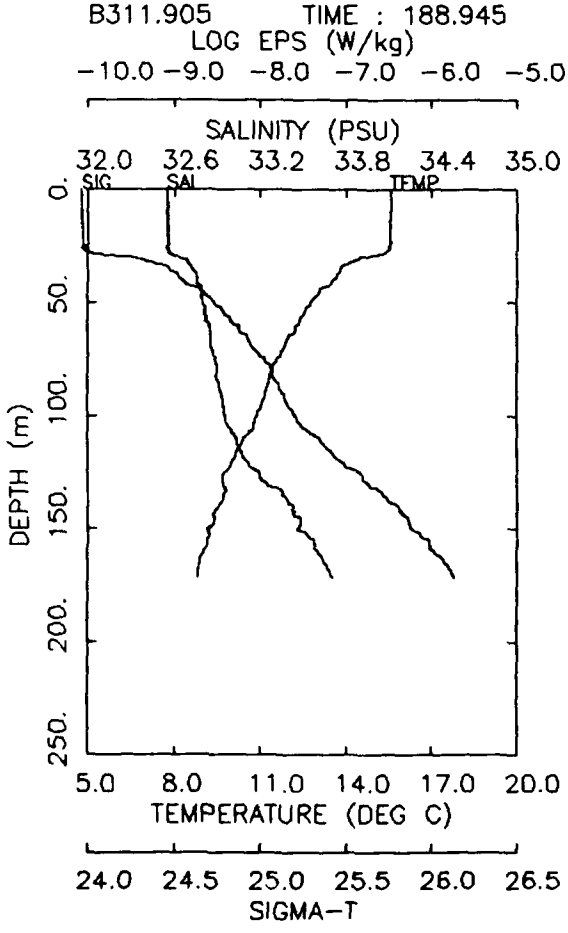

B310.944 TIME : 188.838
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

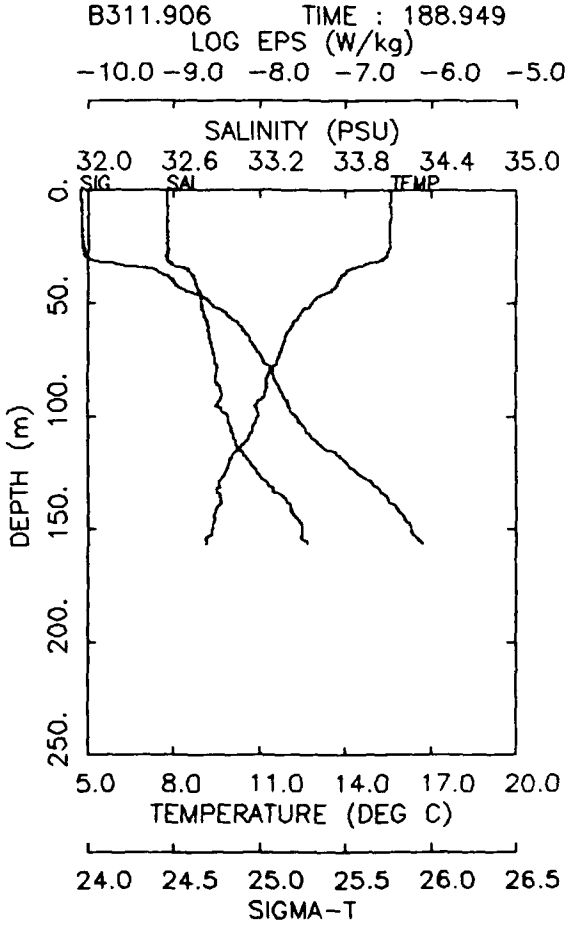

B310.945 TIME : 188.843
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B310.946 TIME : 188.847
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

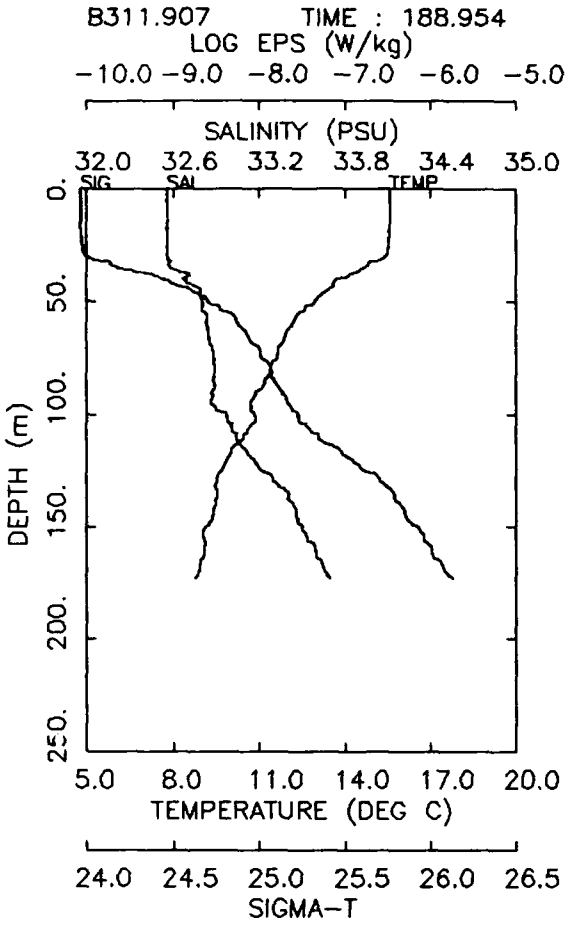

B311.901 TIME : 188.889
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B311.902 TIME : 188.930
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

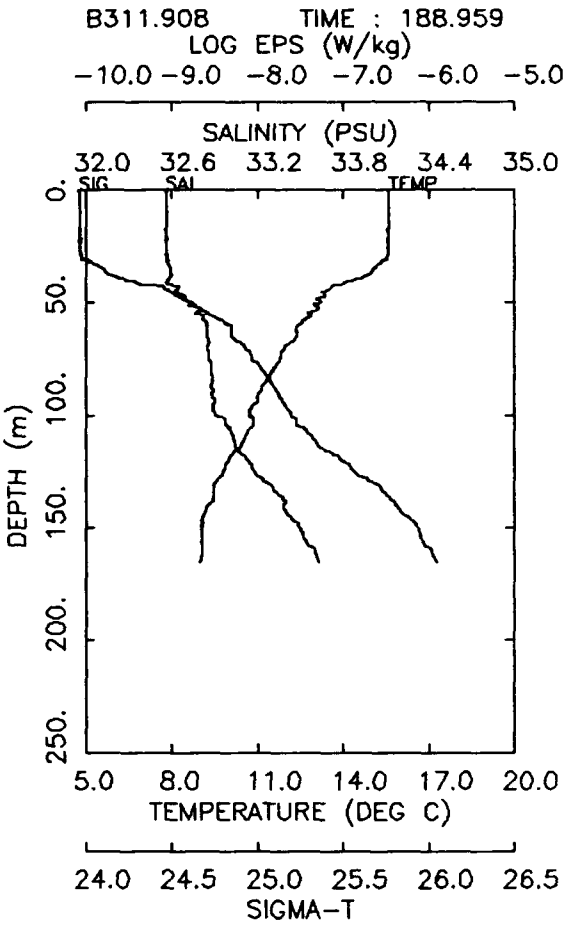

B311.903 TIME : 188.935
LOG EPS (W/kg)
−10 0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

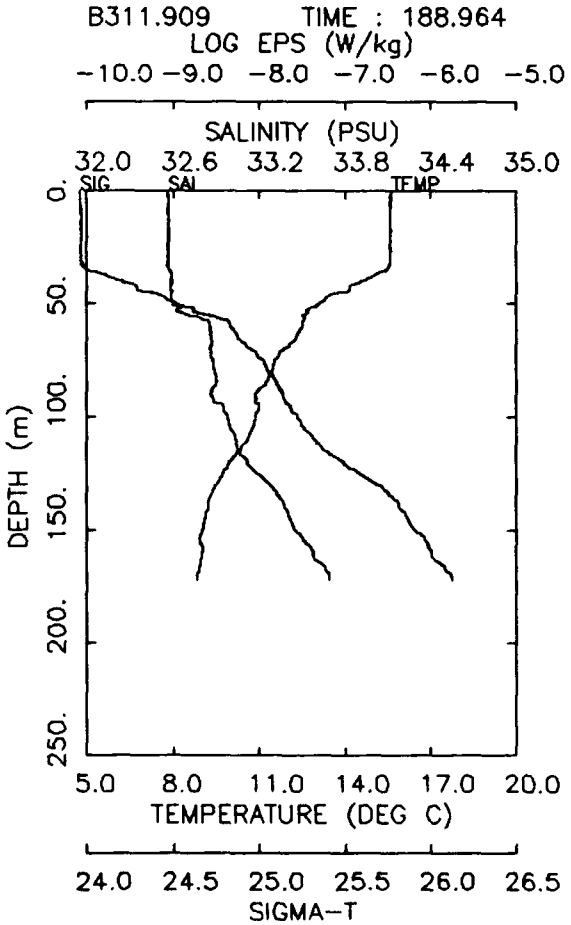

B311.904 TIME : 188.941
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

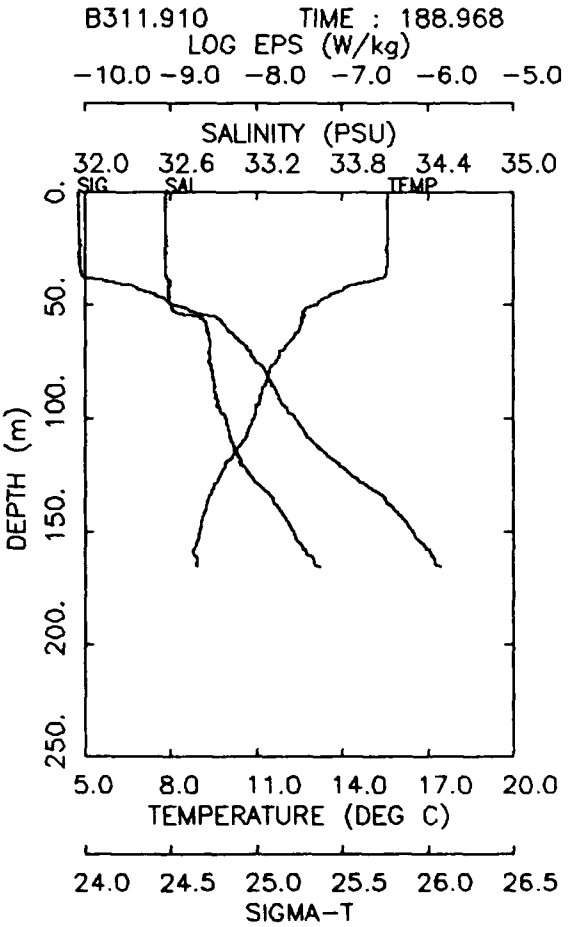

B311.905 TIME : 188.945
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

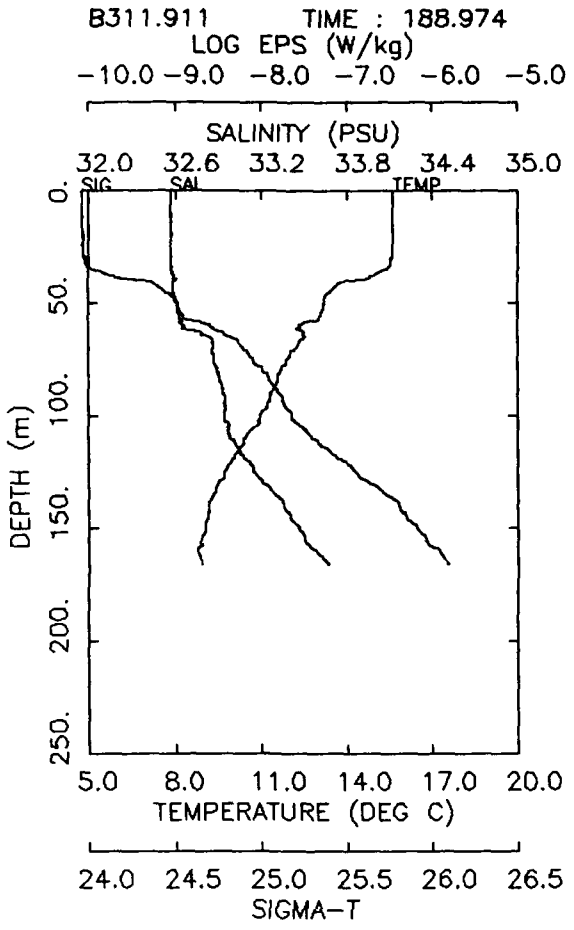

B311.906 TIME : 188.949
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

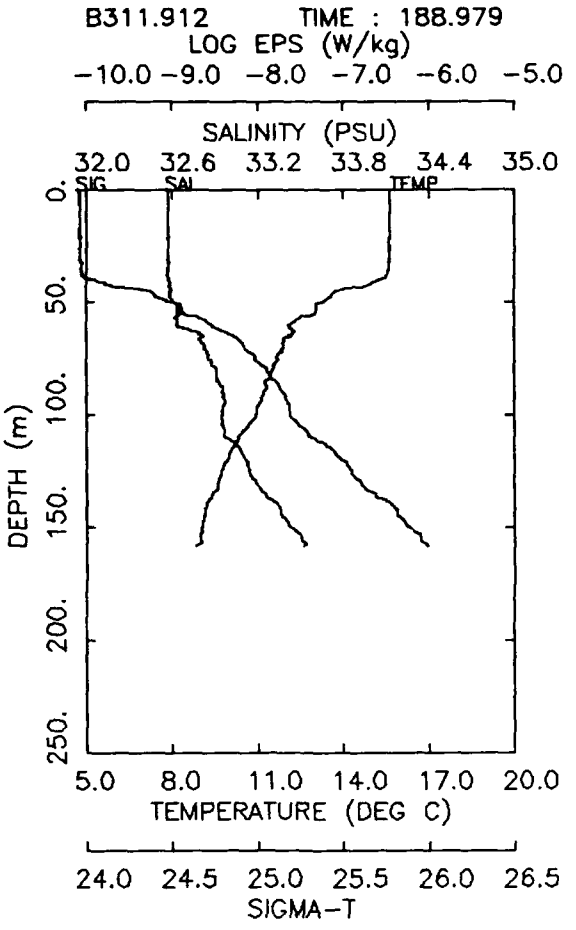

B311.907 TIME : 188.954
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

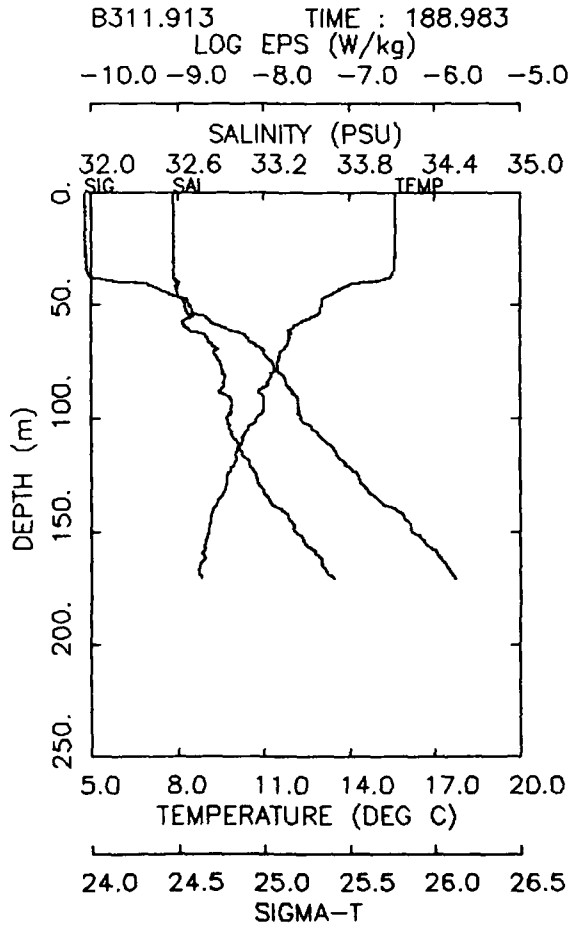

B311.908 TIME : 188.959
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

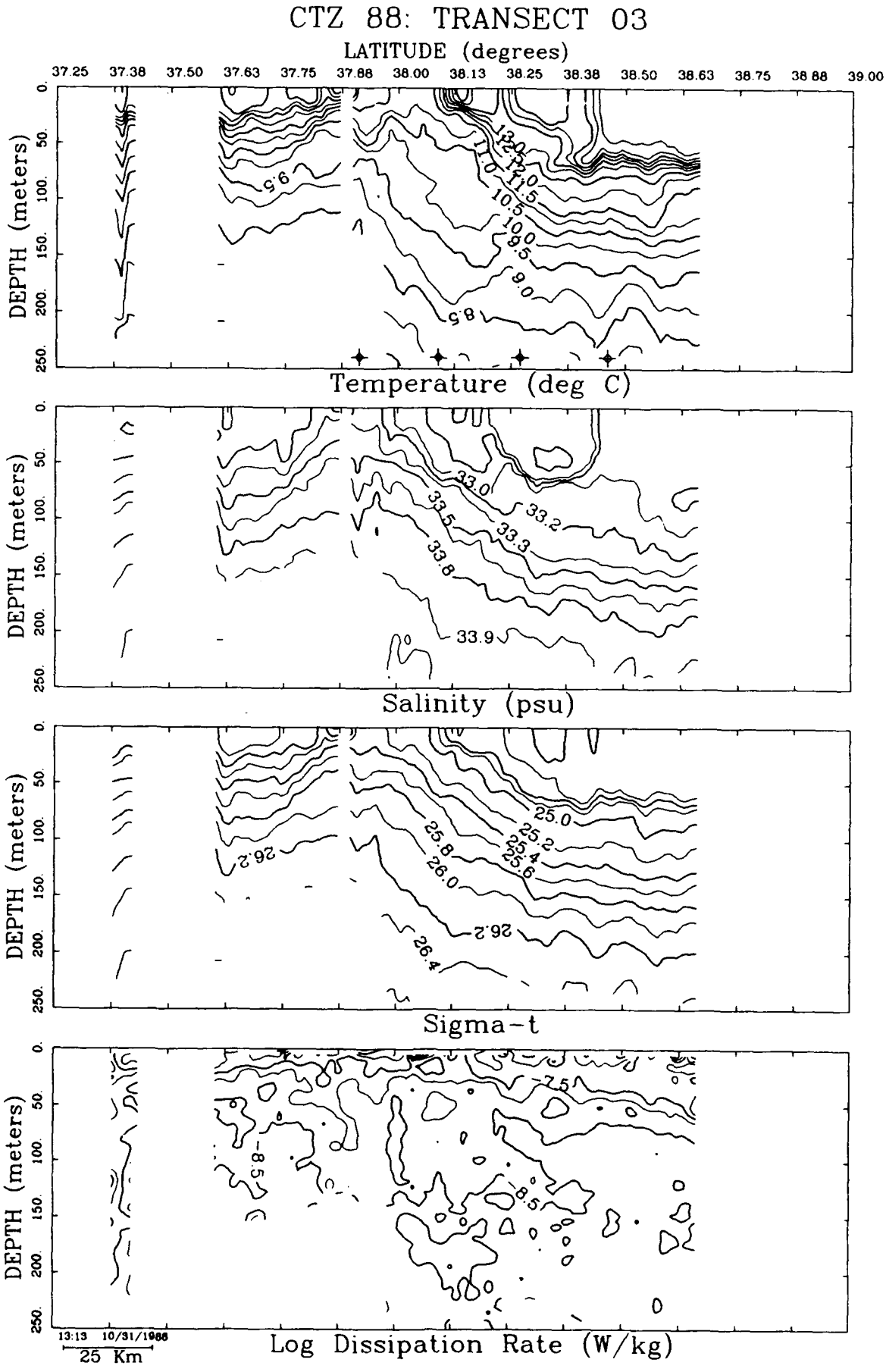

B311.909 TIME : 188.964
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B311.910 TIME : 188.968
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B311.911 TIME : 188.974
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B311.912 TIME : 188.979
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B311.913 TIME : 188.983
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


CTZ 88: TRANSECT 03
LATITUDE (degrees)
37.25 37.38 37.50 37.63 37.75 37.88 38.00 38.13 38.25 38.38 38.50 38.63 38.75 38.88 39.00
DEPTH (meters)
0. 50. 100. 150. 200. 250.
9.5
11.0
12.5
12.0
11.5
10.5
10.0
9.5
9.0
8.5
Temperature (deg C)
33.0
33.5
33.2
33.3
33.8
33.9
Salinity (psu)
25.0
25.8
25.2
25.4
25.6
26.0
26.2
26.4
Sigma-t
-7.5
-8.5
-8.5
13:13 10/31/1986
25 Km
Log Dissipation Rate (W/kg)

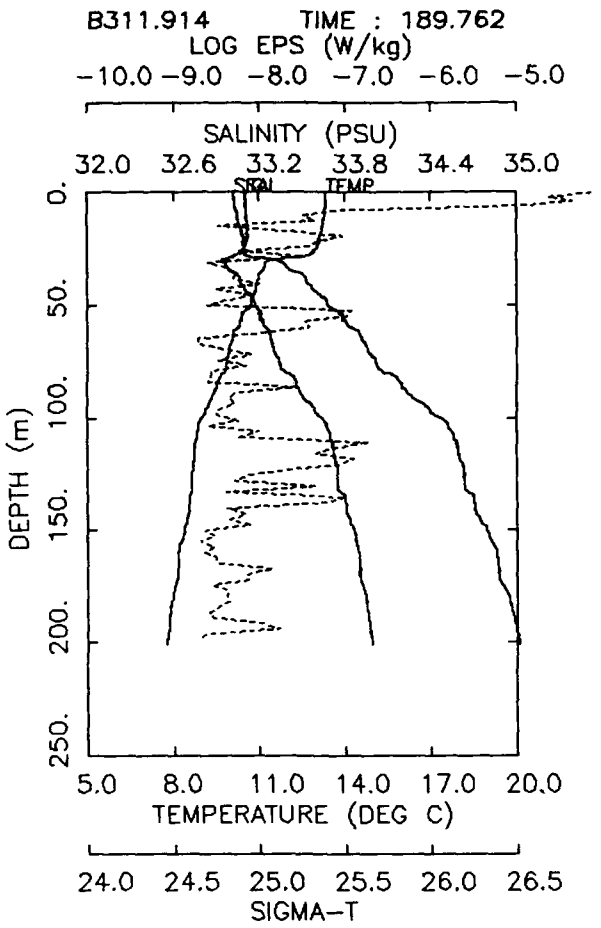
TRANSECT 03

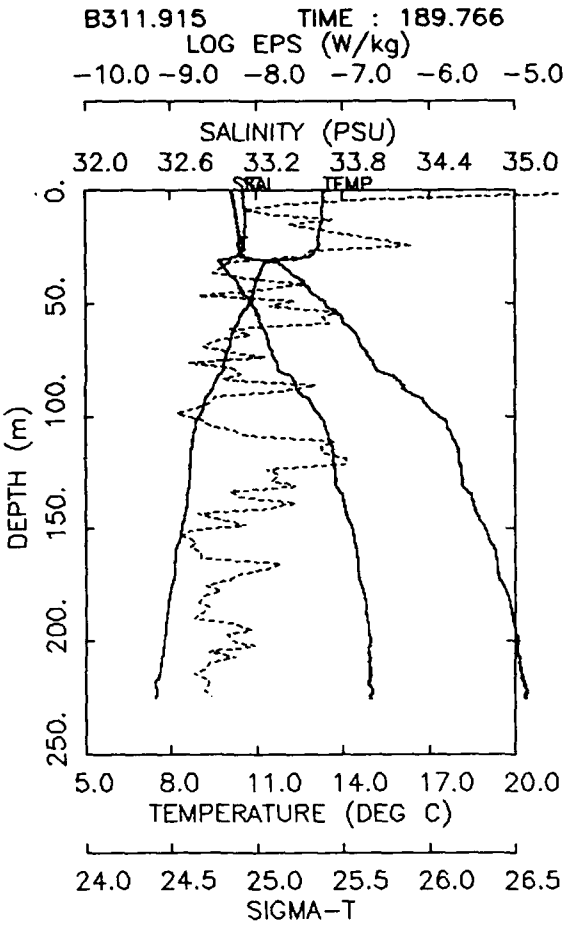
PROFILE	DAY	LATITUDE	LONGITUDE
311.014	189.761900	37.382940	124.403100
311.015	189.766000	37.382550	124.403300
311.016	189.772500	37.382100	124.403700
311.018	190.016900	37.395750	124.392300
311.019	190.021300	37.396730	124.389100
311.021	190.062200	37.414790	124.399200
311.022	190.067100	37.420260	124.403000
311.024	190.193200	37.610420	124.533300
311.025	190.198100	37.619050	124.539000
311.026	190.203300	37.628090	124.545000
311.027	190.208200	37.636690	124.550800
311.028	190.213300	37.645650	124.556700
311.029	190.219500	37.656600	124.564000
311.030	190.224000	37.664490	124.569200
311.031	190.228500	37.672500	124.574600
311.032	190.233000	37.679980	124.580700
311.033	190.244100	37.698430	124.596400
311.034	190.248700	37.706000	124.602800
311.035	190.253200	37.713460	124.609100
311.036	190.257600	37.720780	124.615300
311.037	190.262100	37.728240	124.621600
311.038	190.266500	37.735530	124.627800
311.040	190.275400	37.750080	124.640700
311.041	190.279800	37.757180	124.647200
311.042	190.285000	37.765690	124.655000
311.043	190.289400	37.772770	124.661500
311.044	190.293800	37.779980	124.668100
311.045	190.298300	37.787230	124.674800
311.046	190.302800	37.794510	124.681500
311.047	190.307100	37.801540	124.688000
311.048	190.311700	37.808990	124.694800
311.049	190.316000	37.815850	124.701300
311.050	190.320400	37.822900	124.708100
311.051	190.324800	37.829880	124.714800
311.052	190.329300	37.836910	124.721600
311.053	190.333600	37.843850	124.728300
311.054	190.338000	37.850850	124.735000
311.055	190.342500	37.857980	124.741900
311.056	190.347000	37.865080	124.748700
312.001	190.355300	37.878150	124.761700
312.002	190.367600	37.895440	124.782800
312.004	190.375000	37.905810	124.795400
312.005	190.379700	37.912450	124.803500
312.006	190.384400	37.919120	124.811600
312.007	190.389000	37.925530	124.819400
312.008	190.393700	37.932230	124.827600
312.009	190.418900	37.963970	124.857800
312.010	190.424900	37.971470	124.864800
312.011	190.430400	37.978310	124.871100
312.012	190.435700	37.985010	124.877300
312.013	190.441200	37.990460	124.880200
312.014	190.447100	37.995610	124.881700

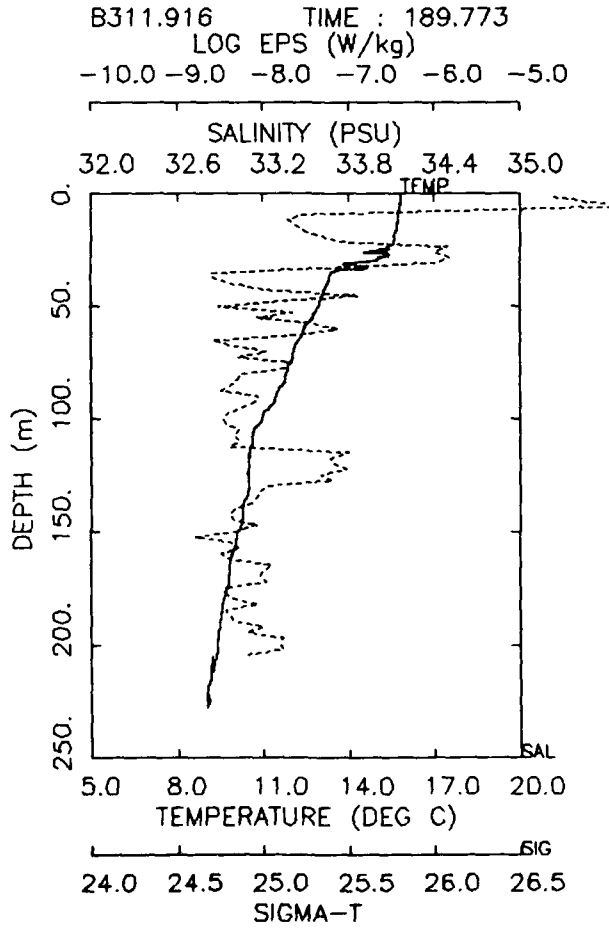
312.015	190.452800	38.000640	124.883100
312.016	190.458200	38.005410	124.884500
312.017	190.463800	38.010300	124.885900
312.018	190.469100	38.014930	124.887200
312.019	190.474400	38.019580	124.888500
312.020	190.479700	38.024280	124.889900
312.021	190.484900	38.028990	124.891300
312.022	190.490100	38.033650	124.892800
312.023	190.495100	38.038170	124.894300
312.024	190.500000	38.042560	124.895700
312.025	190.505100	38.047140	124.897100
312.026	190.510400	38.051900	124.898600
312.027	190.515800	38.056790	124.900200
312.028	190.521900	38.062340	124.902500
312.029	190.527000	38.067140	124.906800
312.030	190.532100	38.072070	124.911300
312.031	190.537300	38.077000	124.915700
312.032	190.542400	38.081900	124.920100
312.033	190.547600	38.086800	124.924500
312.034	190.552700	38.091710	124.928900
312.035	190.560300	38.098880	124.935300
312.036	190.565600	38.103640	124.938400
312.037	190.571800	38.108910	124.940800
312.038	190.576300	38.112730	124.942600
312.039	190.581100	38.116860	124.944500
312.040	190.585900	38.120940	124.946400
312.041	190.591200	38.125490	124.948400
312.042	190.595800	38.129380	124.950200
312.043	190.600900	38.133730	124.952200
312.044	190.605900	38.138130	124.954800
312.045	190.610800	38.142600	124.958300
312.046	190.616300	38.147700	124.962300
312.047	190.621800	38.152720	124.966200
312.048	190.627000	38.157520	124.970000
312.049	190.632300	38.162330	124.973700
313.001	190.643200	38.172370	124.981600
313.002	190.648200	38.176580	124.985000
313.003	190.653500	38.180430	124.988300
313.004	190.658800	38.184370	124.991600
313.005	190.664800	38.188790	124.995400
313.006	190.670200	38.192760	124.998800
313.007	190.694800	38.210300	125.013900
313.008	190.699700	38.213550	125.016700
313.009	190.704500	38.216750	125.019600
313.010	190.709900	38.220250	125.022700
313.011	190.715400	38.223900	125.025900
313.012	190.720500	38.227250	125.028900
313.013	190.725600	38.230610	125.031900
313.014	190.730600	38.234230	125.035100
313.015	190.735900	38.238880	125.039300
313.016	190.740900	38.243250	125.043300
313.017	190.745900	38.247610	125.047200
313.018	190.750700	38.251790	125.051000
313.020	190.760700	38.260440	125.058800
313.021	190.765900	38.265030	125.062900
313.022	190.770900	38.269330	125.066800

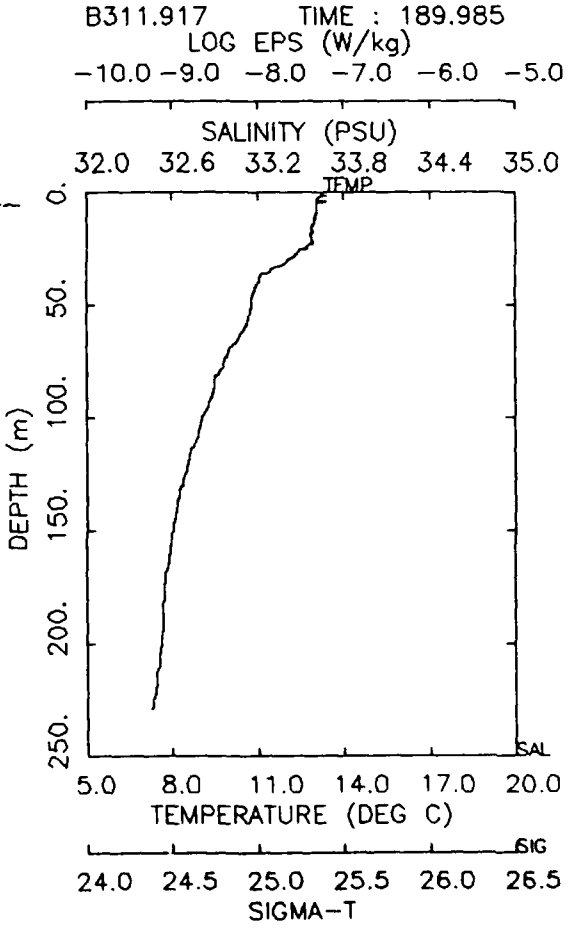
313.023	190.776100	38.275250	125.068400
313.024	190.781300	38.281030	125.070000
313.025	190.786600	38.286960	125.071600
313.026	190.791500	38.292450	125.073100
313.027	190.796500	38.298100	125.074600
313.028	190.801400	38.303600	125.076100
313.029	190.806600	38.309380	125.077600
313.030	190.811500	38.314870	125.079100
313.032	190.821500	38.326220	125.081700
313.033	190.826400	38.331700	125.083000
313.034	190.831400	38.337410	125.084300
313.035	190.836500	38.343150	125.085600
313.036	190.841400	38.348770	125.086900
313.037	190.846400	38.354400	125.088200
313.038	190.851400	38.360110	125.089500
313.039	190.856400	38.365370	125.092100
313.040	190.861400	38.370140	125.096100
313.041	190.867500	38.375980	125.101100
313.042	190.872700	38.381020	125.105400
313.043	190.873900	38.382130	125.106400
313.044	190.879300	38.387370	125.110900
313.045	190.884500	38.392340	125.115100
314.001	190.890800	38.398410	125.120300
314.002	190.896200	38.403500	125.124700
314.003	190.901600	38.408420	125.129100
314.004	190.906400	38.412880	125.133100
314.005	190.911500	38.417490	125.137300
314.006	190.917100	38.422580	125.141800
314.007	190.922200	38.427220	125.146000
314.008	190.927500	38.432090	125.150400
314.009	190.932500	38.436680	125.154500
314.010	190.937500	38.441230	125.158600
314.011	190.942500	38.445780	125.163400
314.012	190.948000	38.450790	125.168600
314.013	190.953000	38.455340	125.173300
314.014	190.958200	38.460040	125.178200
314.015	190.963200	38.464580	125.182900
314.016	190.968400	38.469260	125.187800
314.017	190.973600	38.474030	125.192700
314.018	190.978700	38.478670	125.197500
314.019	190.983900	38.483700	125.201700
314.020	190.989200	38.488810	125.205900
314.021	190.994700	38.494080	125.210100
314.022	190.999800	38.499090	125.214200
314.023	191.005000	38.504050	125.218200
314.024	191.010400	38.509350	125.222500
314.025	191.034700	38.533400	125.240800
314.026	191.040100	38.538870	125.244800
314.027	191.045000	38.543870	125.248500
314.028	191.050200	38.549120	125.252300
314.029	191.055400	38.554320	125.256100
314.030	191.060400	38.559370	125.259800
314.031	191.065500	38.565010	125.263100
314.032	191.071900	38.572480	125.266600
314.038	191.101300	38.606900	125.282900
314.039	191.106100	38.612980	125.285900

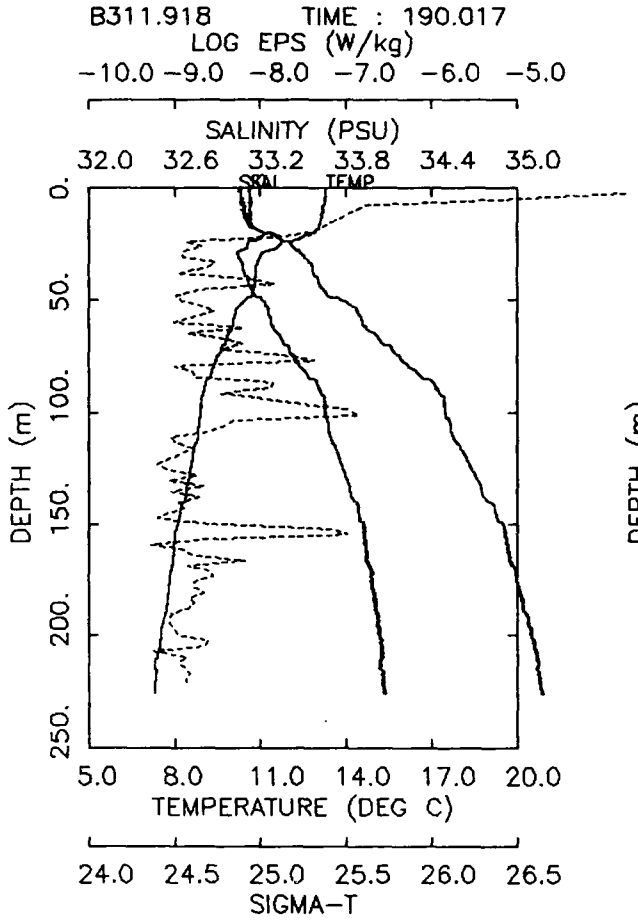
314.040	191.111200	38.620150	125.289700
314.041	191.116600	38.627940	125.293800
314.042	191.121800	38.635240	125.297600
314.043	191.126900	38.642540	125.301400
314.044	191.132300	38.650230	125.305400

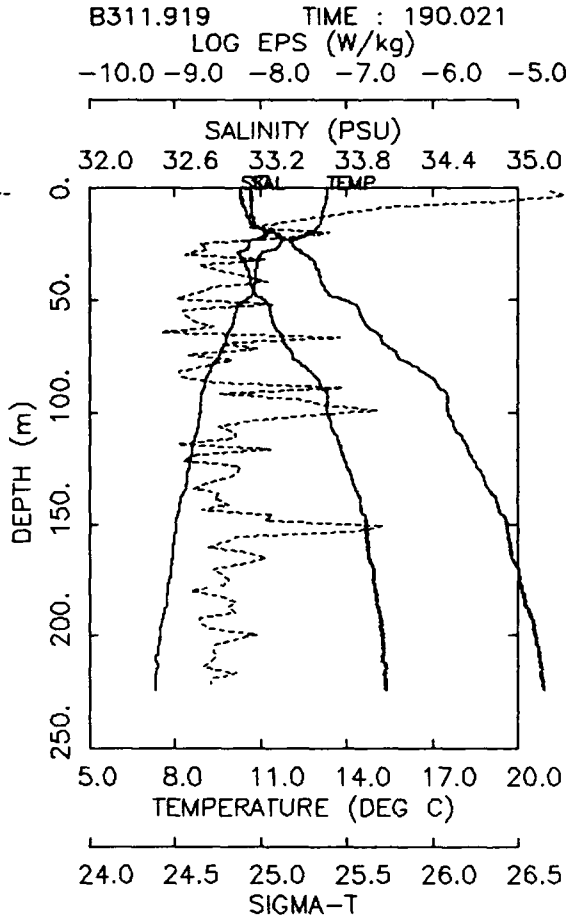

B311.914 TIME : 189.762
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

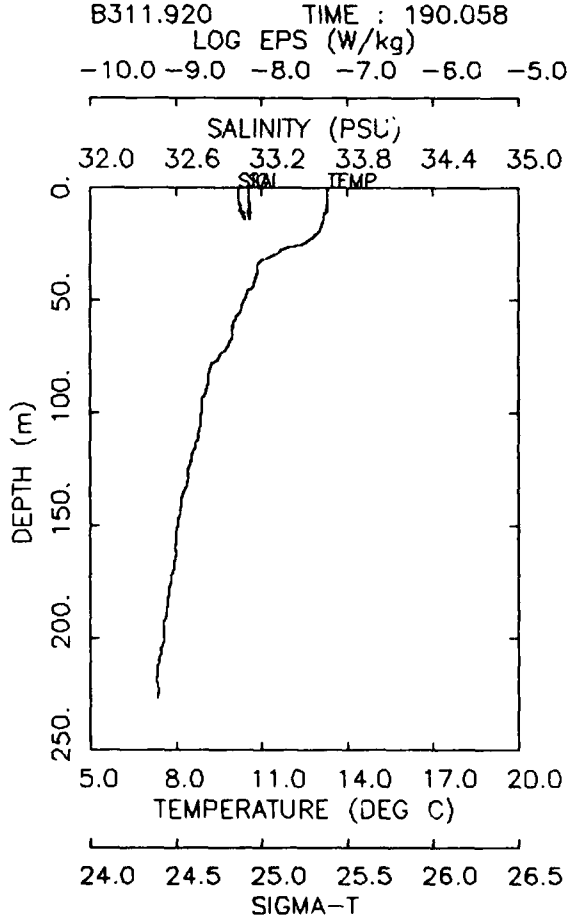

B311.915 TIME : 189.766
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

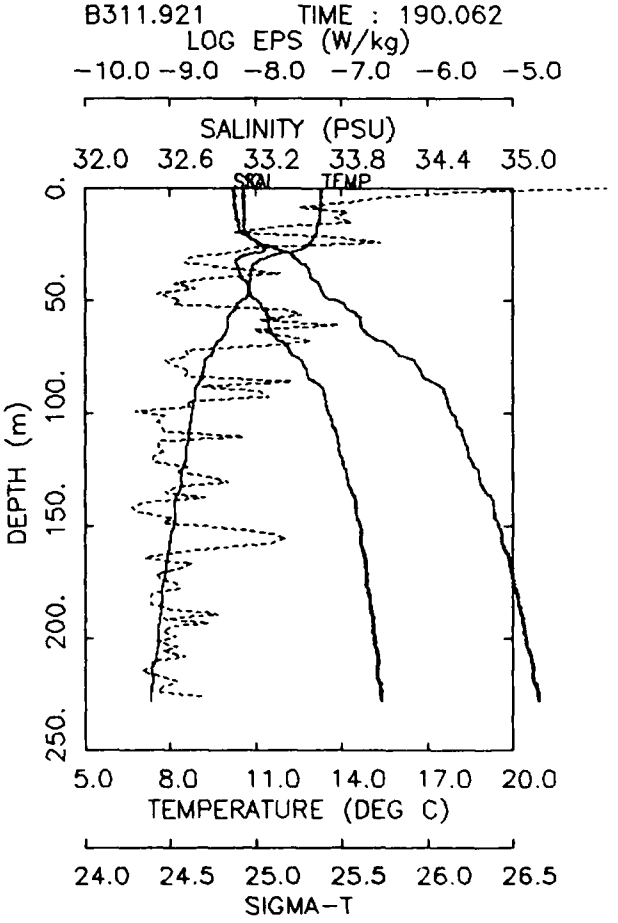

B311.916 TIME : 189.773
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

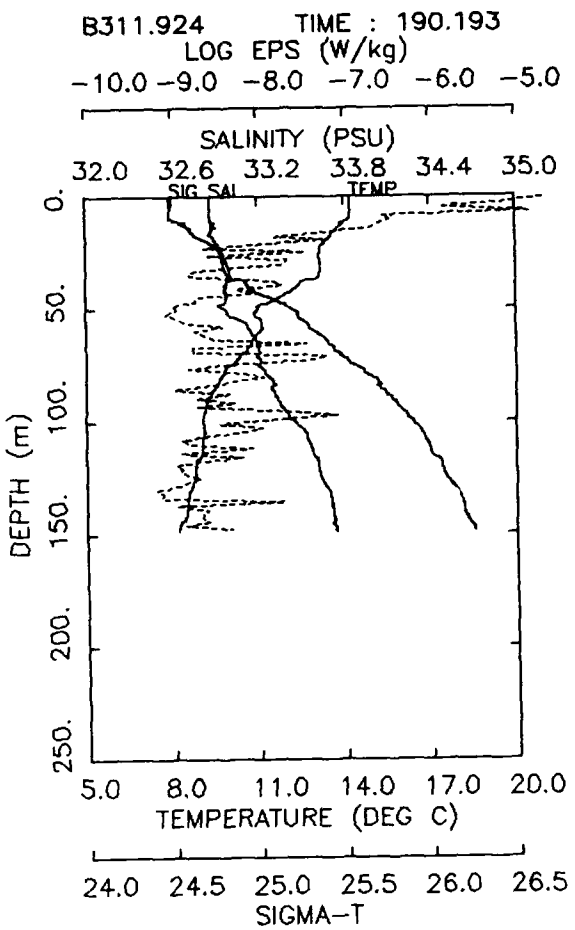

B311.917 TIME : 189.985
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

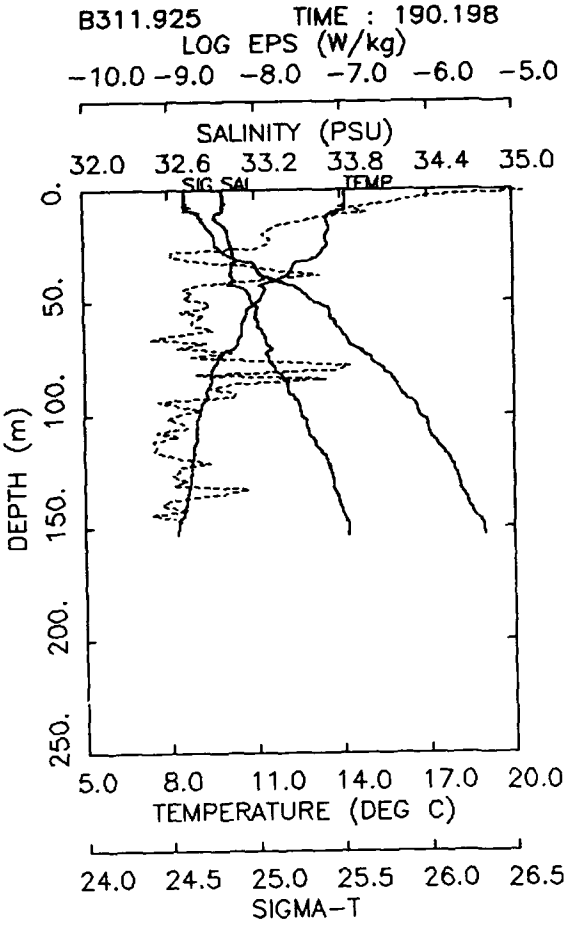

B311.918 TIME : 190.017
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

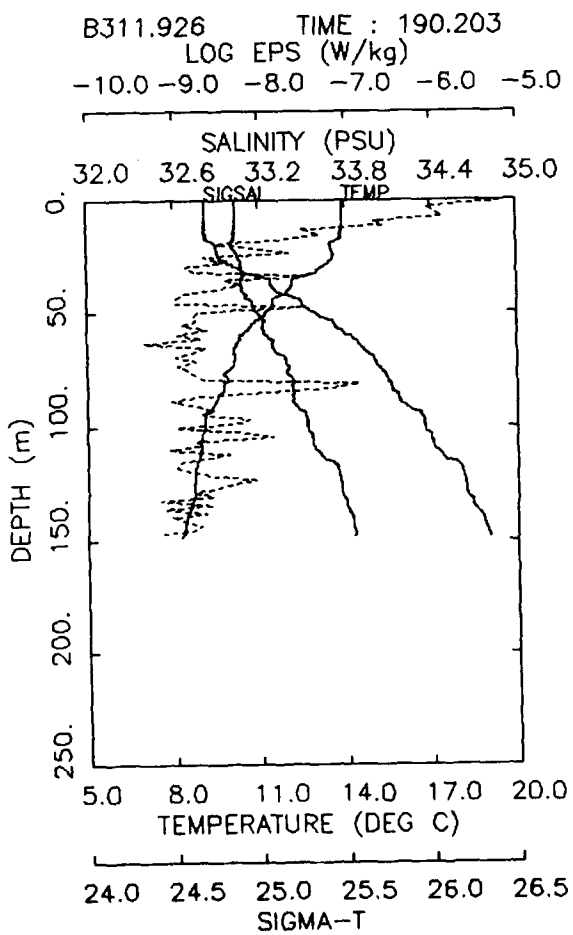

B311.919 TIME : 190.021
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

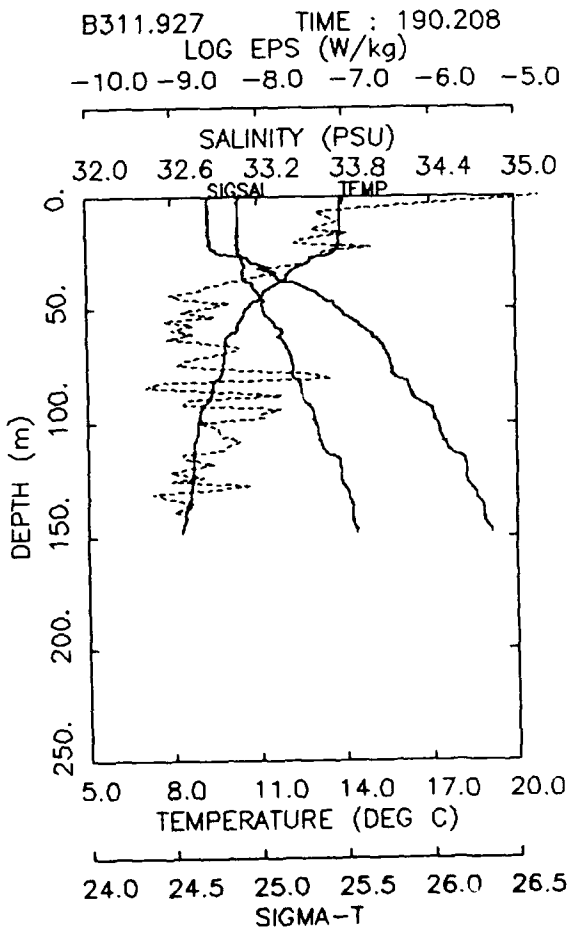

B311.920 TIME : 190.058
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

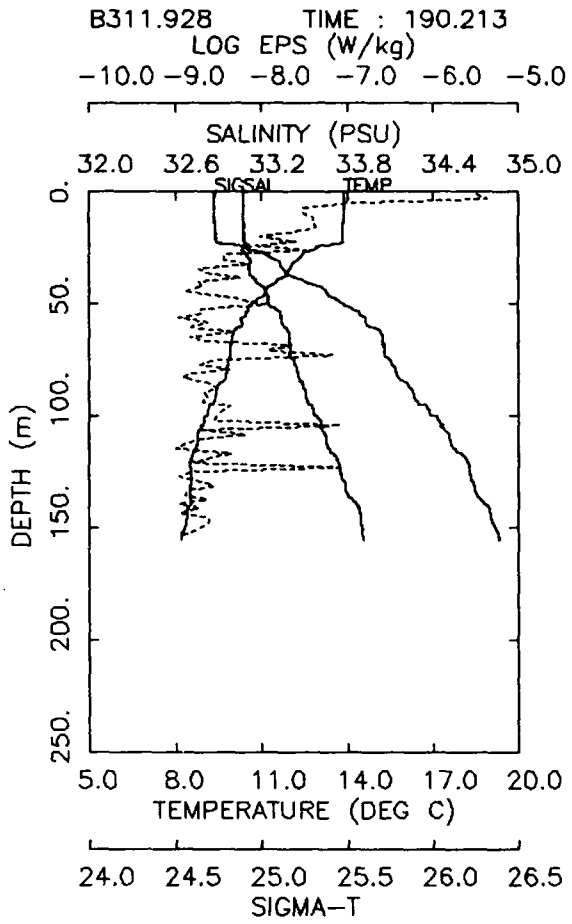

B311.921 TIME : 190.062
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

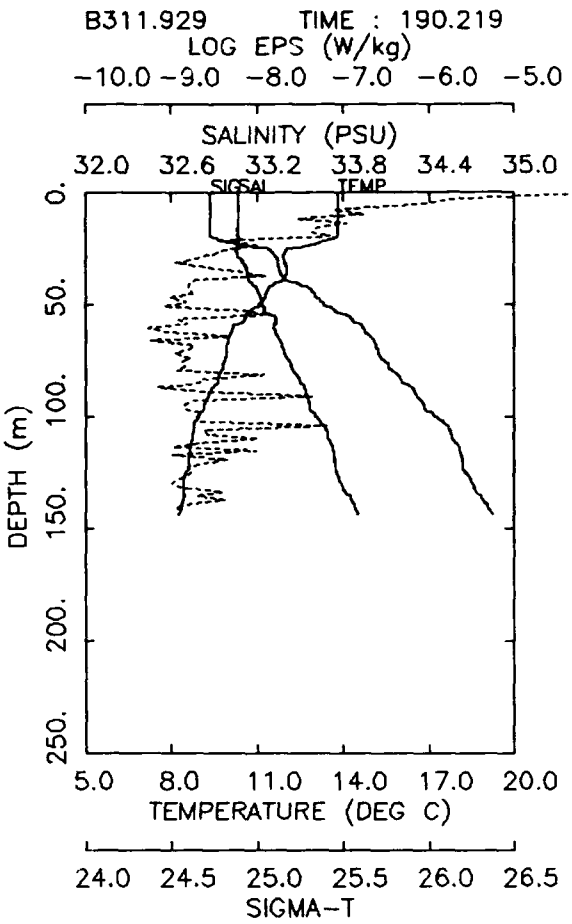

B311.924 TIME : 190.193
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

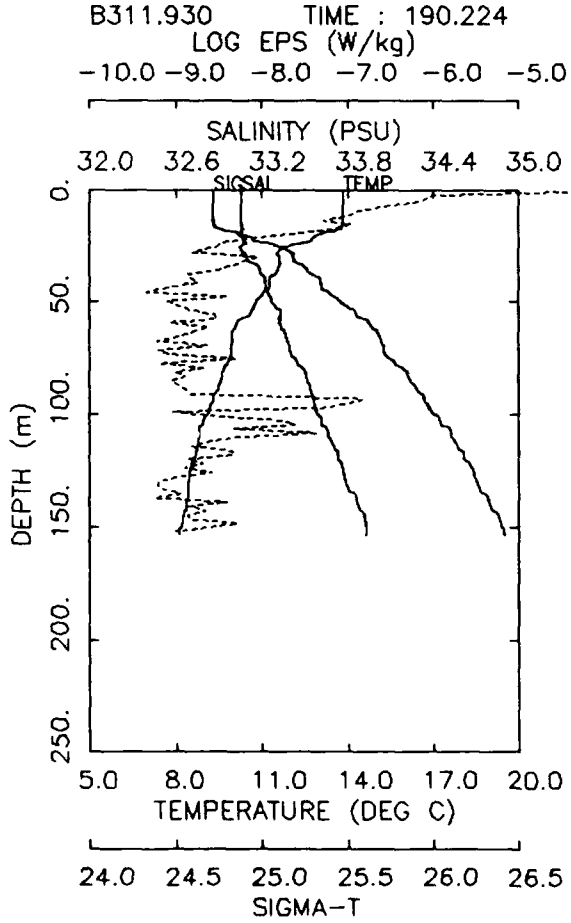

B311.925 TIME : 190.198
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

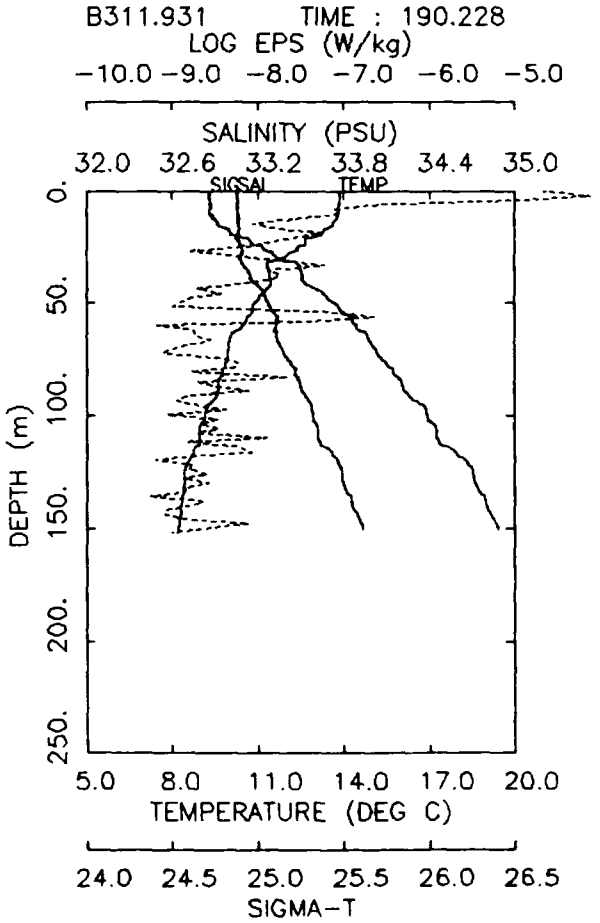

B311.926 TIME : 190.203
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

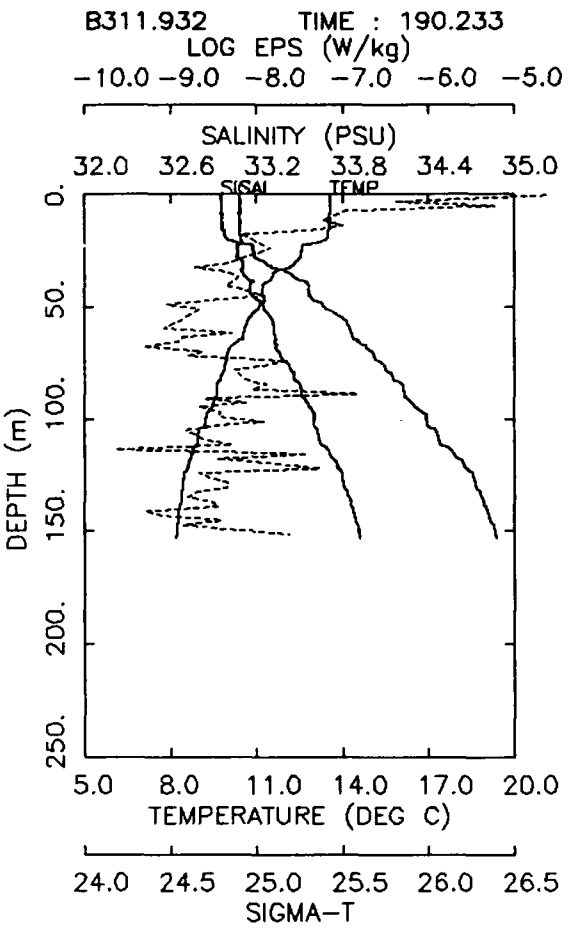

B311.927 TIME : 190.208
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

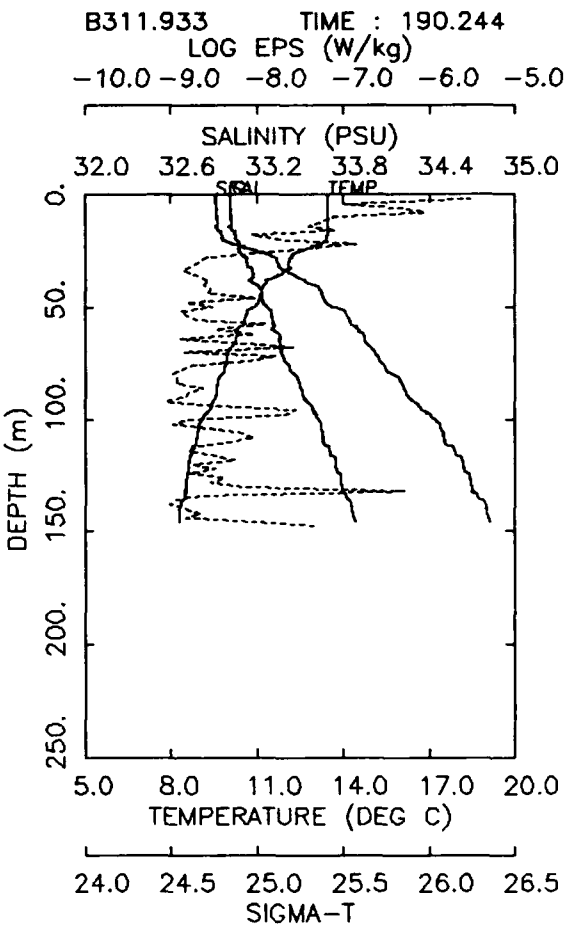

B311.928 TIME : 190.213
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

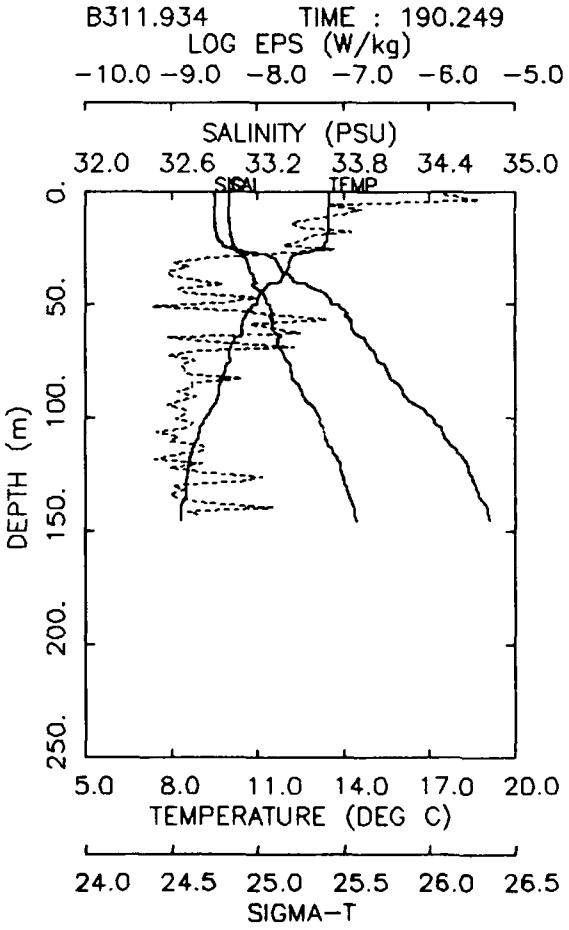

B311.929 TIME : 190.219
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

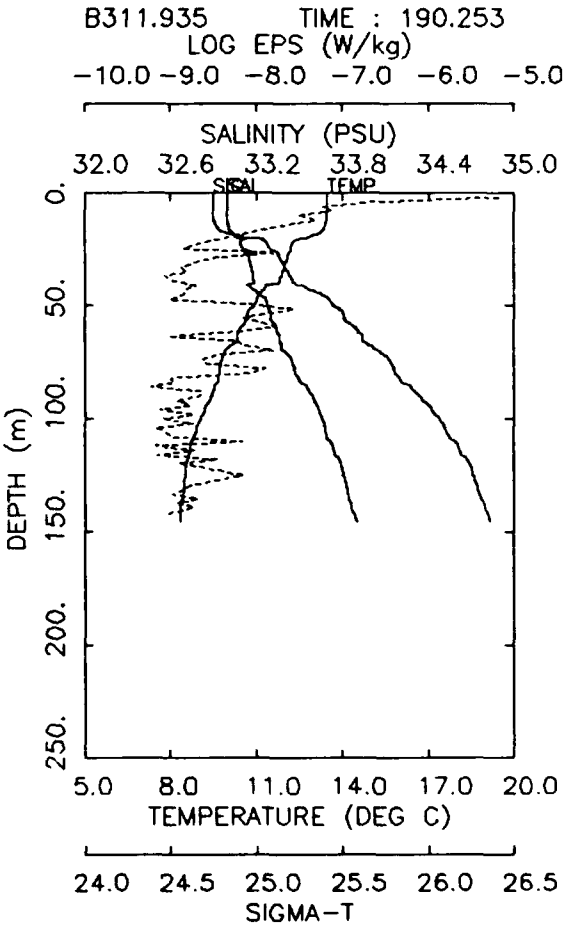

B311.930 TIME : 190.224
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

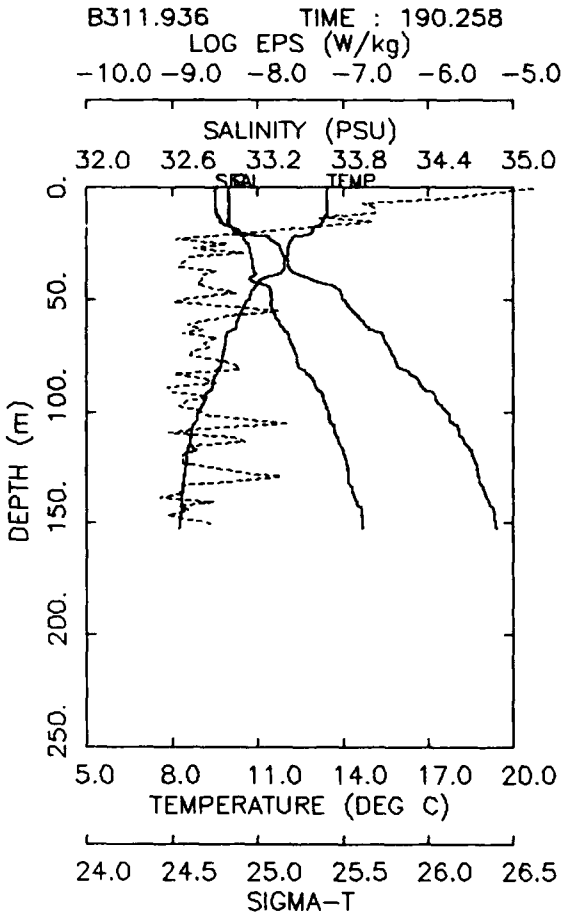

B311.931 TIME : 190.228
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

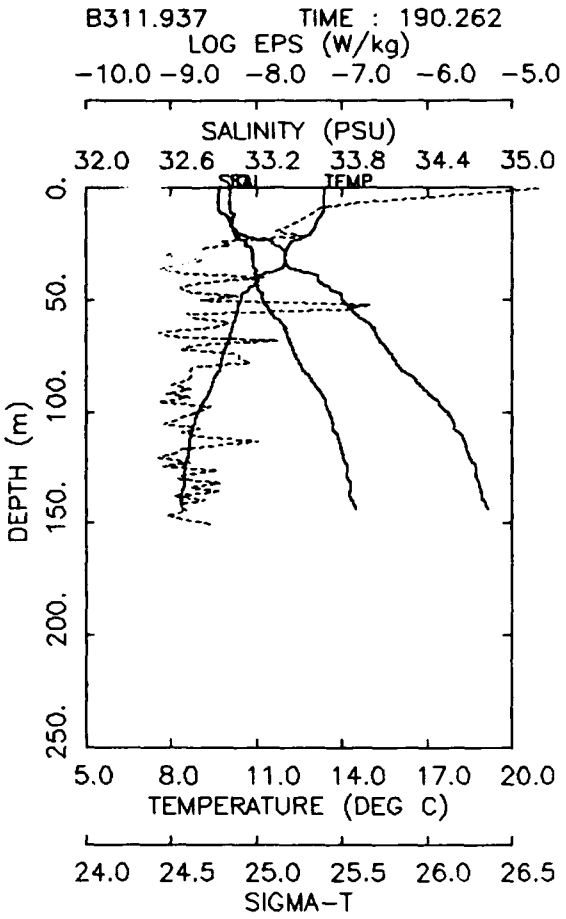

B311.932 TIME : 190.233
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

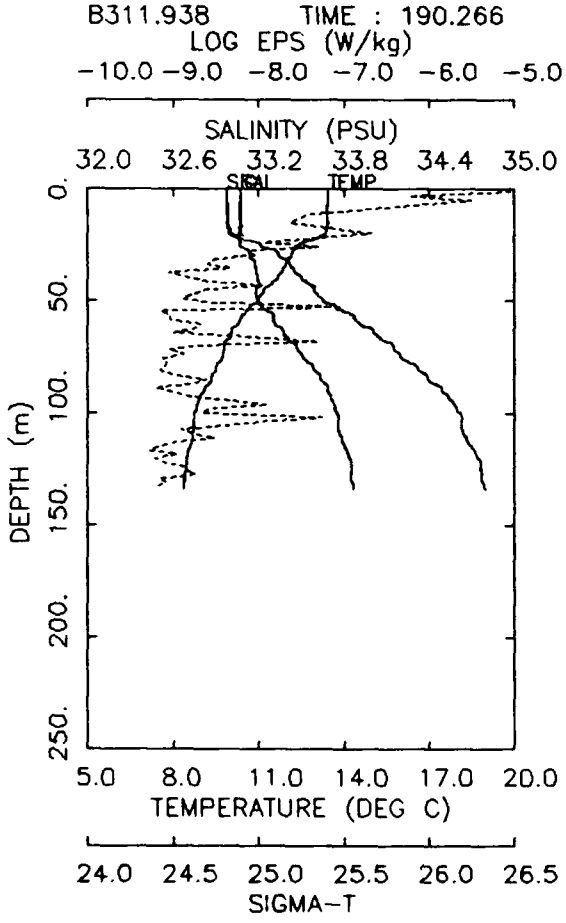

B311.933 TIME : 190.244
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

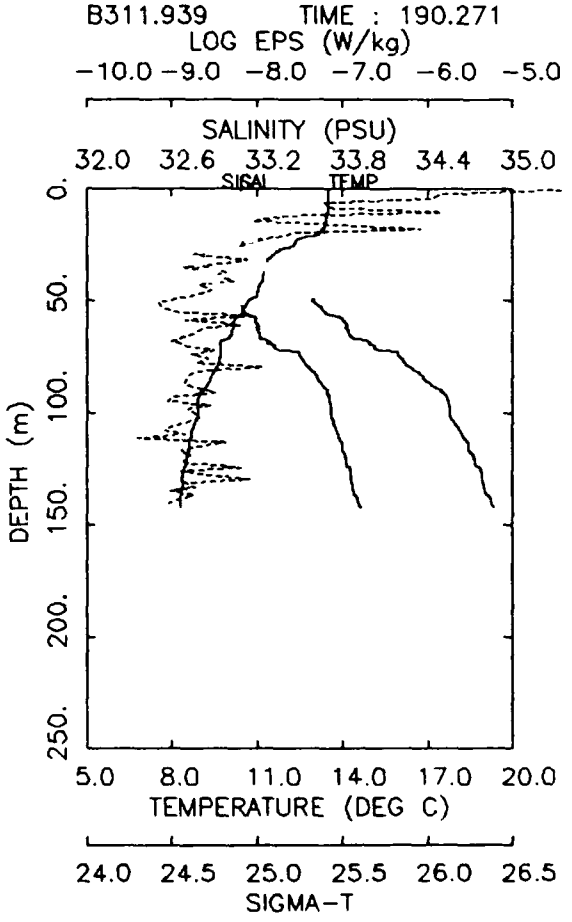

B311.934 TIME : 190.249
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

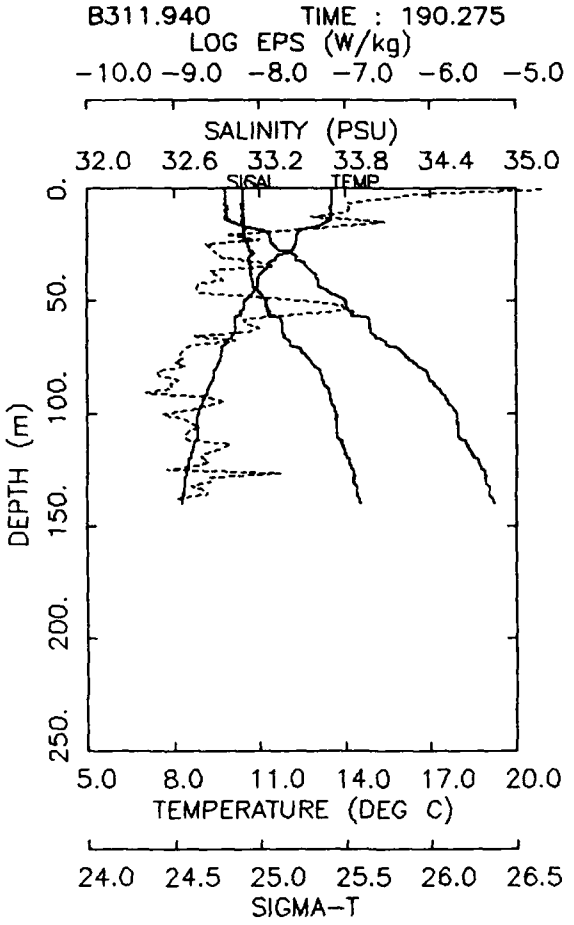

B311.935 TIME : 190.253
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

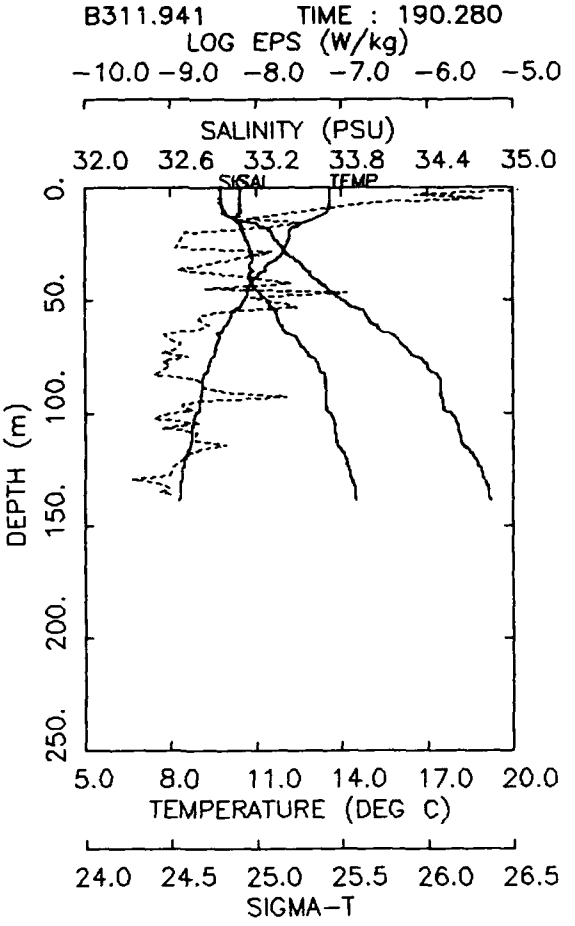

B311.936 TIME : 190.258
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

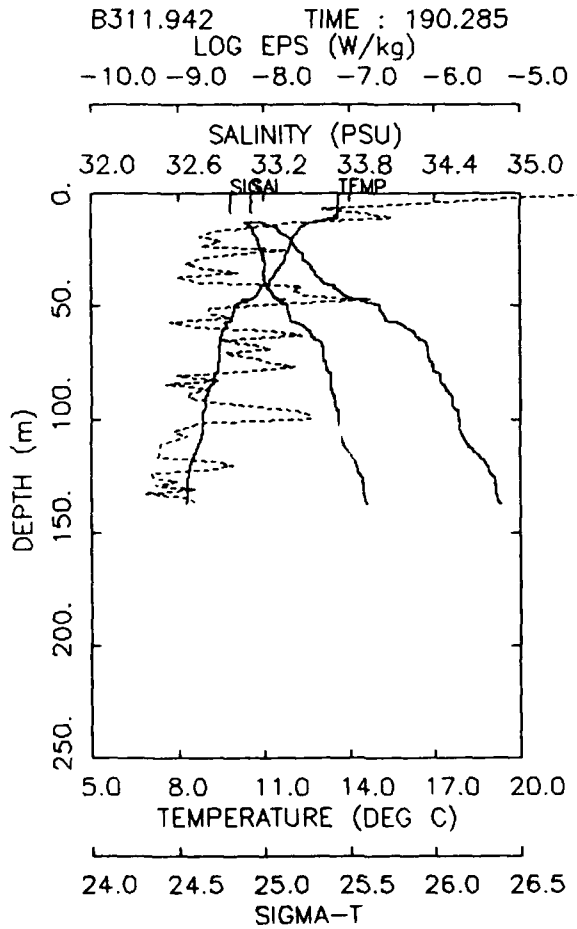

B311.937 TIME : 190.262
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

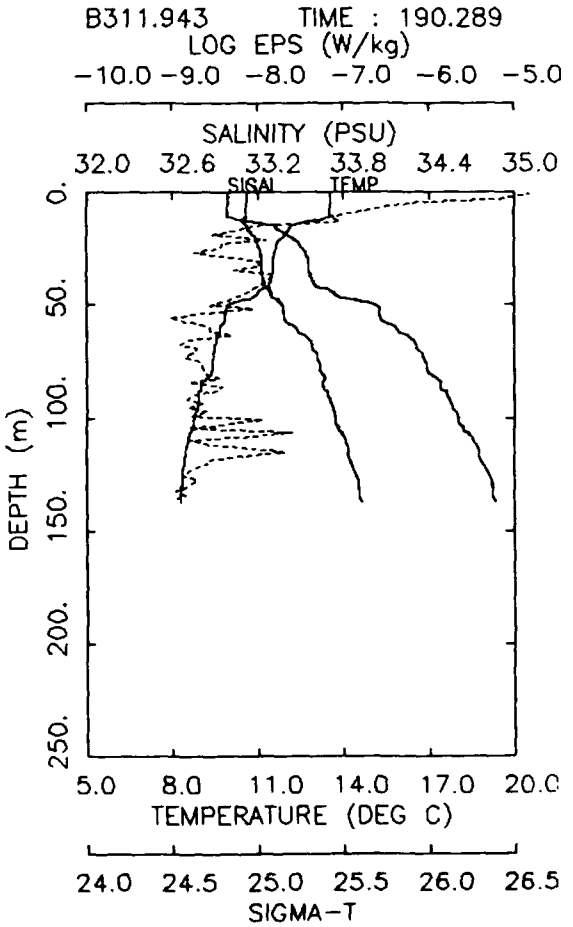

B311.938 TIME : 190.266
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

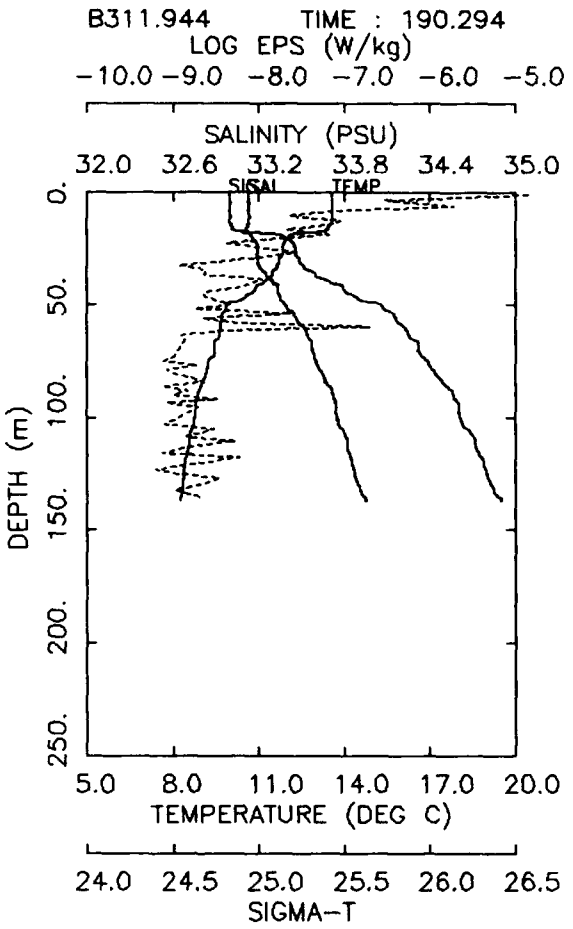

B311.939 TIME : 190.271
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

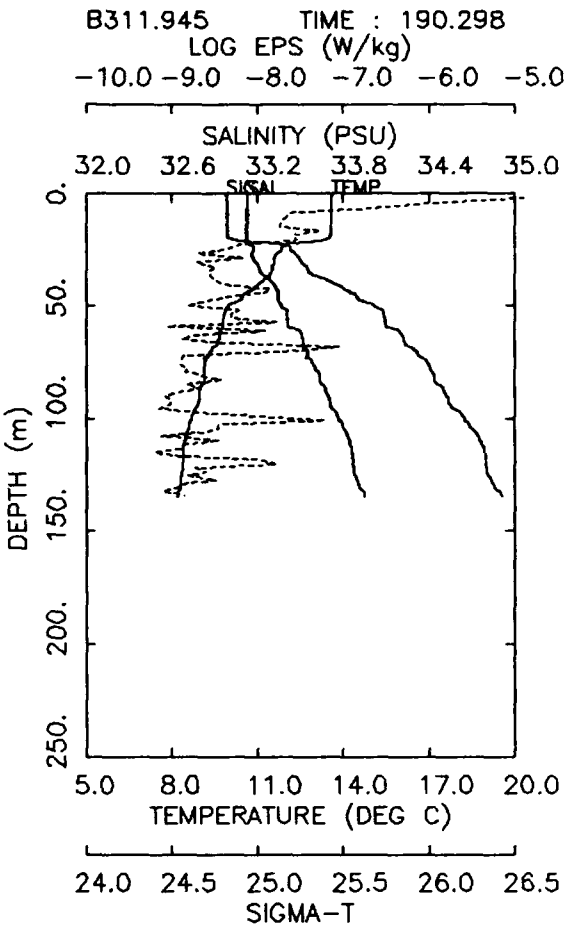

B311.940 TIME : 190.275
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

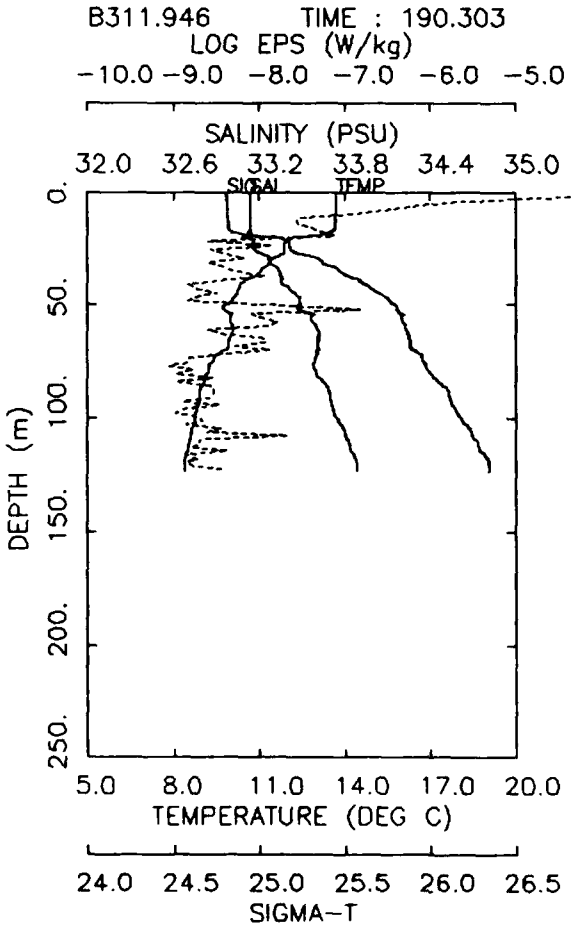

B311.941 TIME : 190.280
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

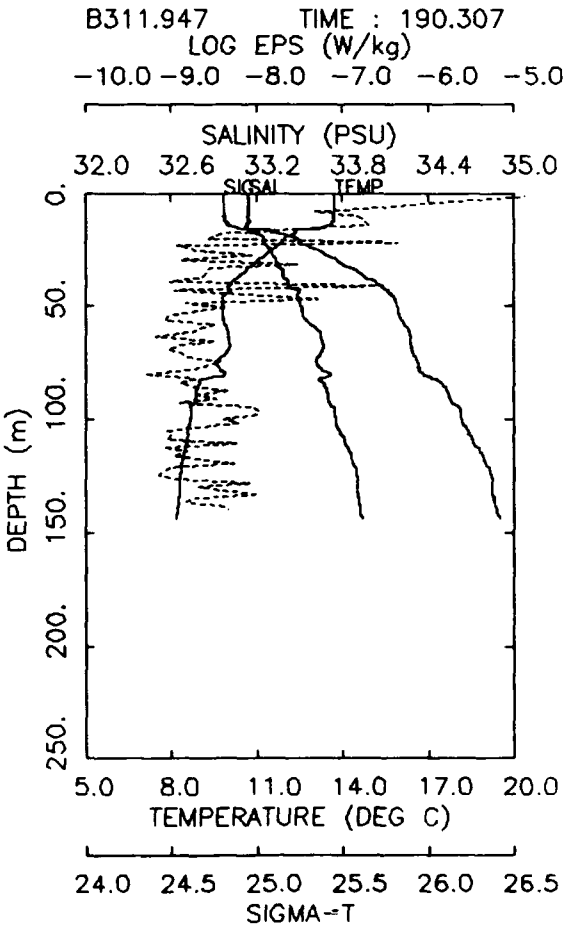

B311.942 TIME : 190.285
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

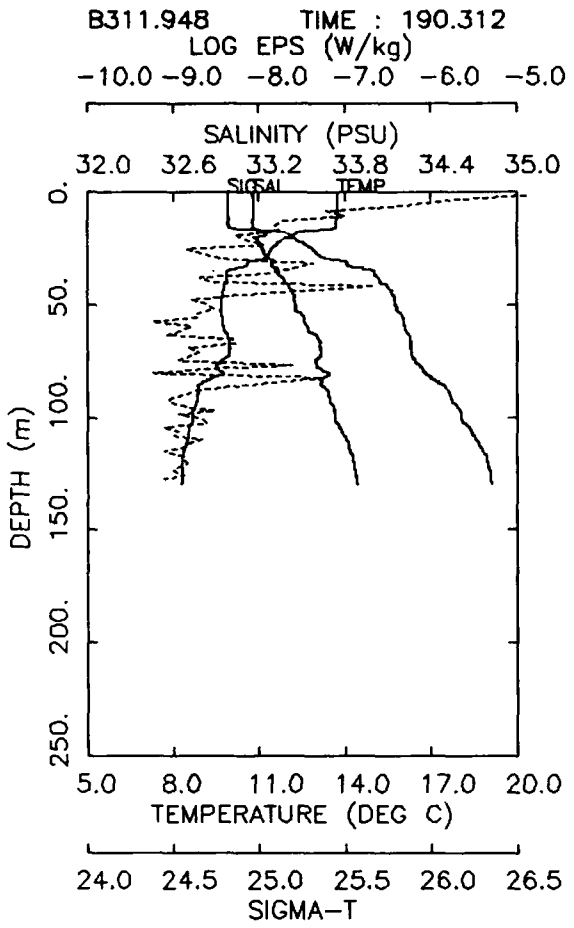

B311.943 TIME : 190.289
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

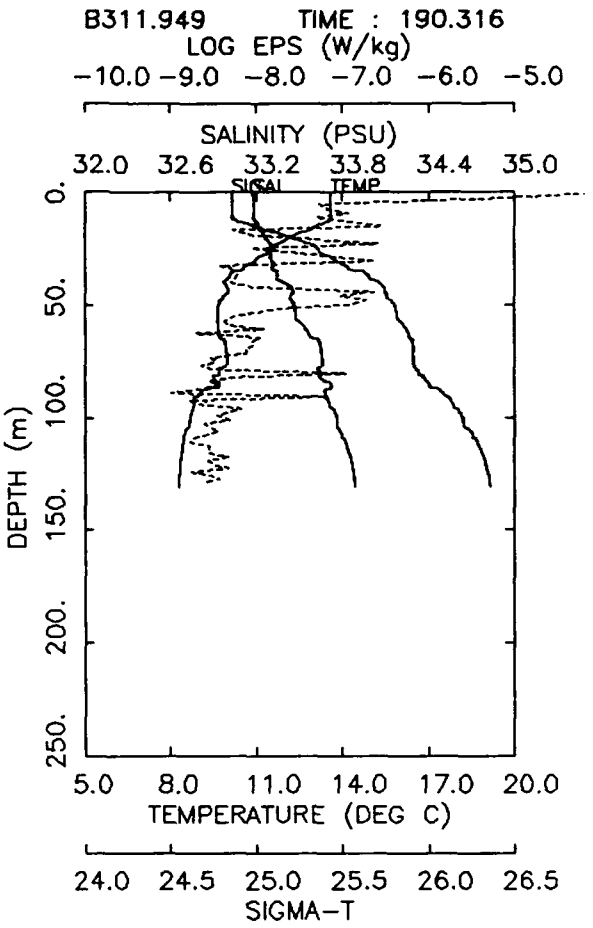

B311.944 TIME : 190.294
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

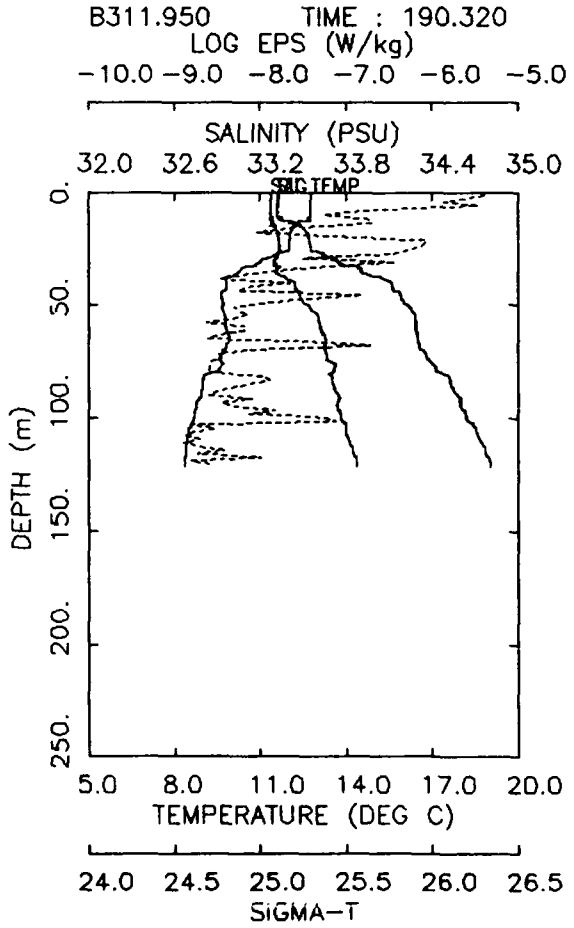

B311.945 TIME : 190.298
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

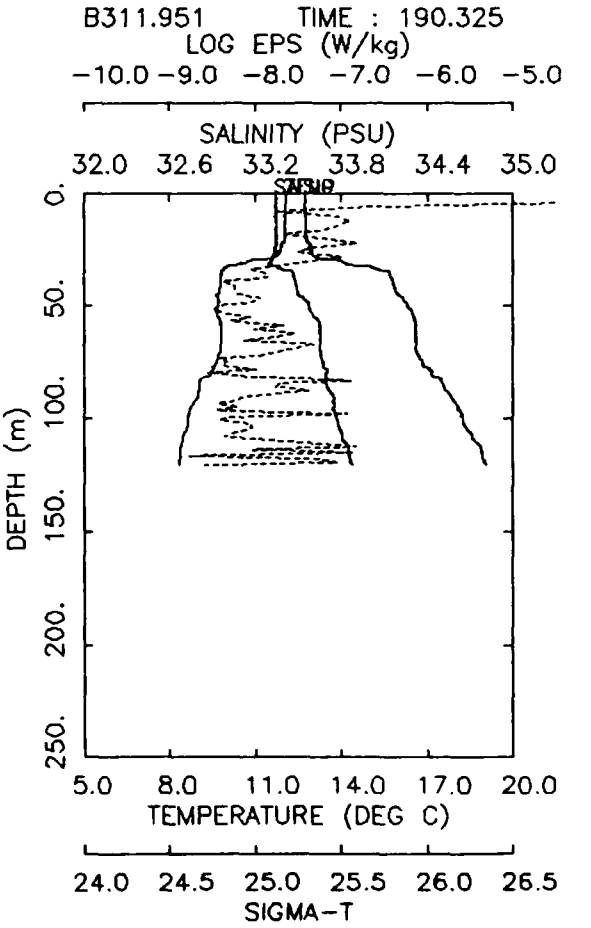

B311.946 TIME : 190.303
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

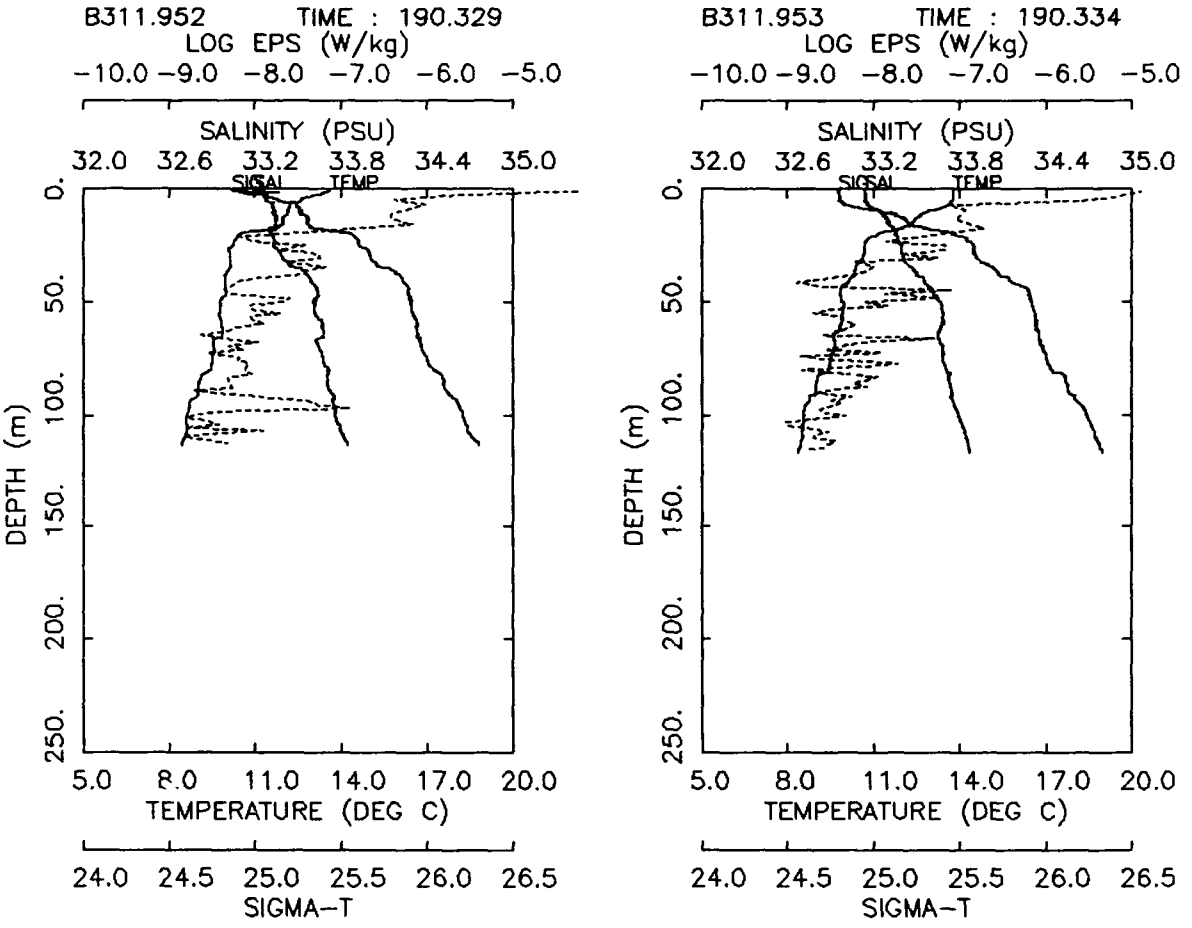

B311.947 TIME : 190.307
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B311.948 TIME : 190.312
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

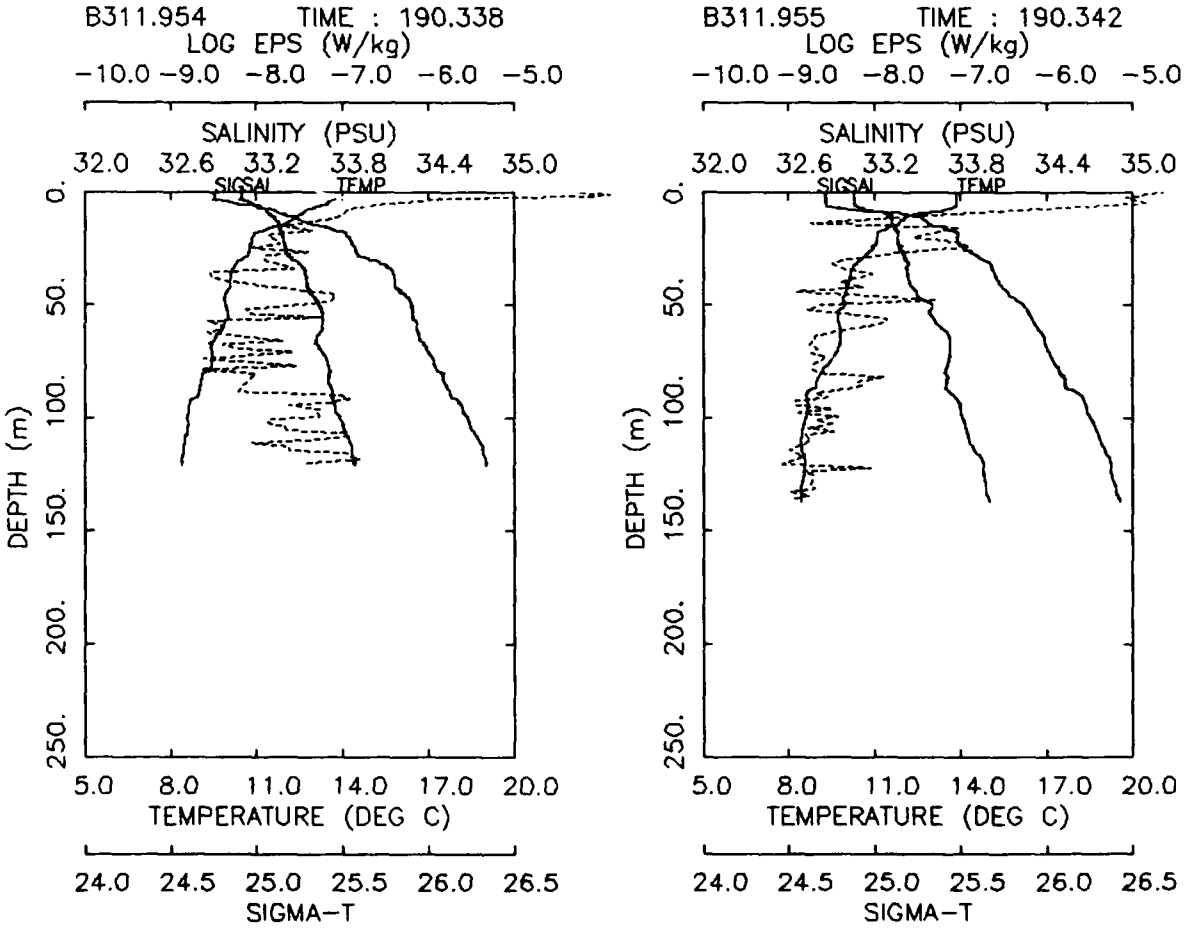

B311.949 TIME : 190.316
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B311.950 TIME : 190.320
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

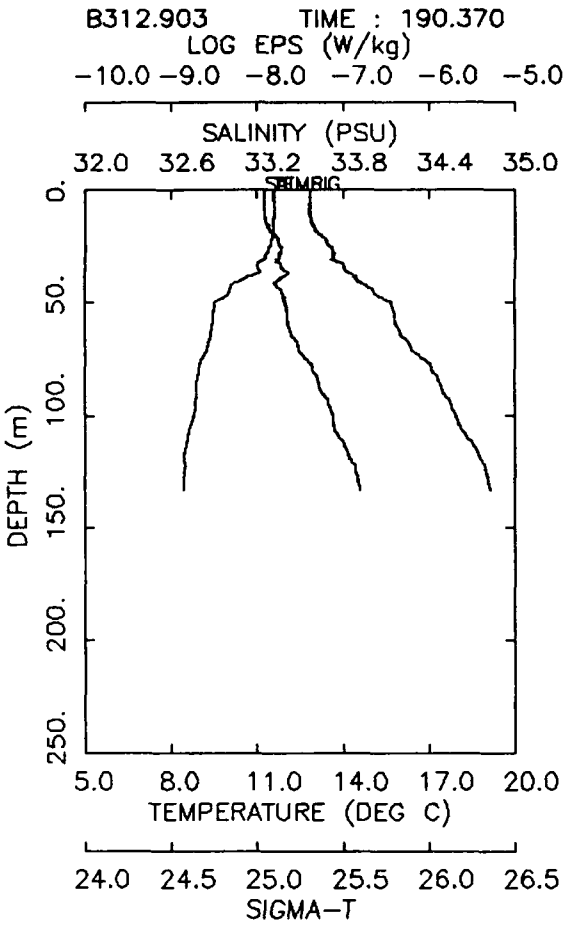

B311.951 TIME : 190.325
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

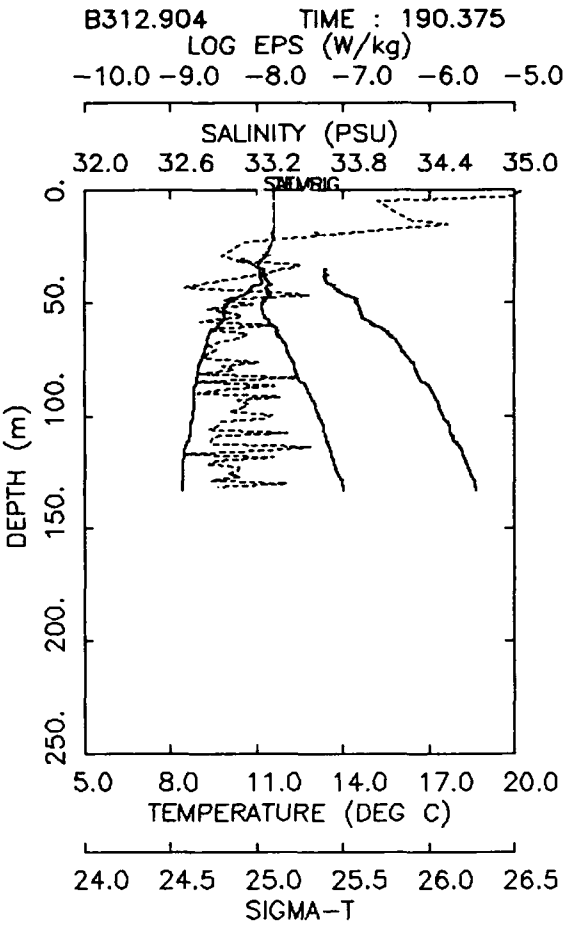

B311.952 TIME : 190.329
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

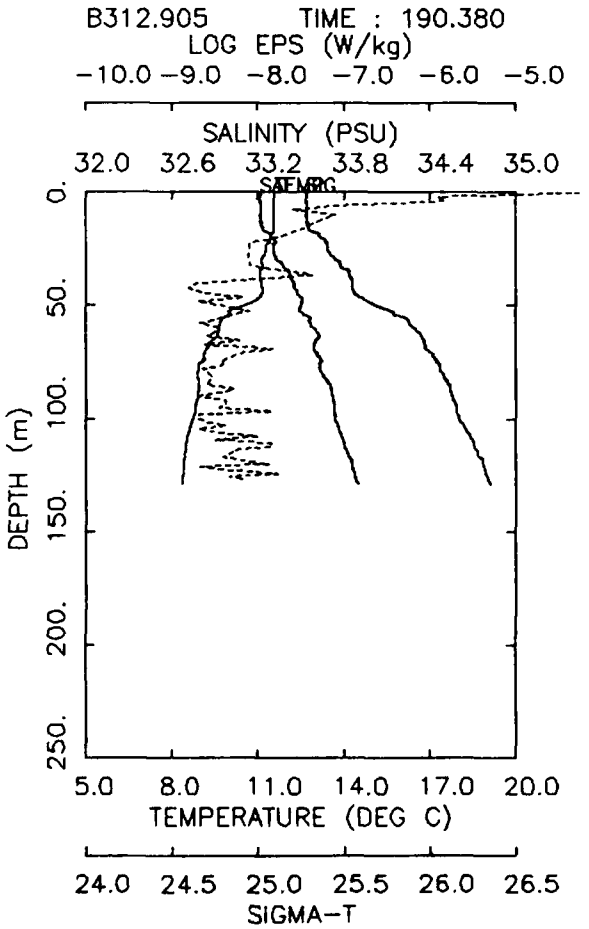
B311.953 TIME : 190.334
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

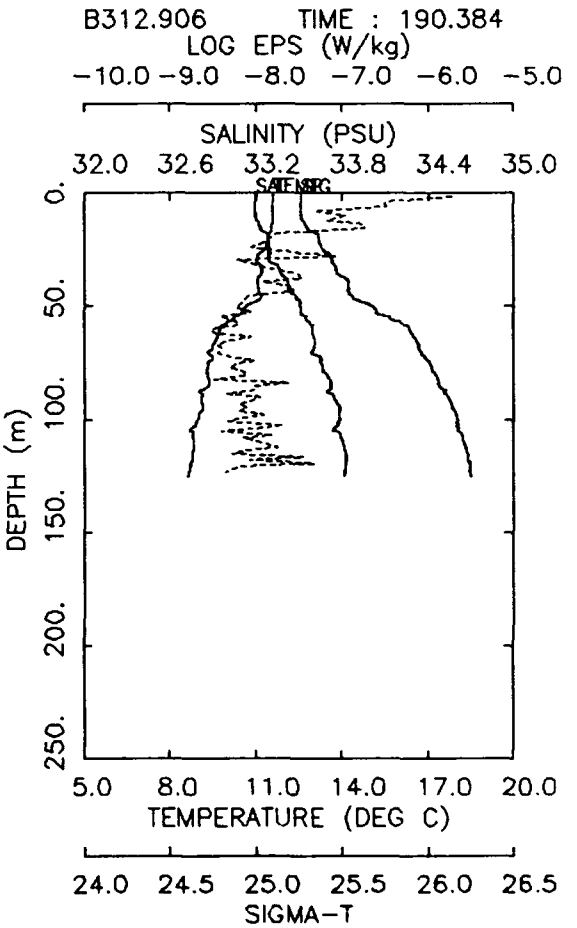

B311.954 TIME : 190.338
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

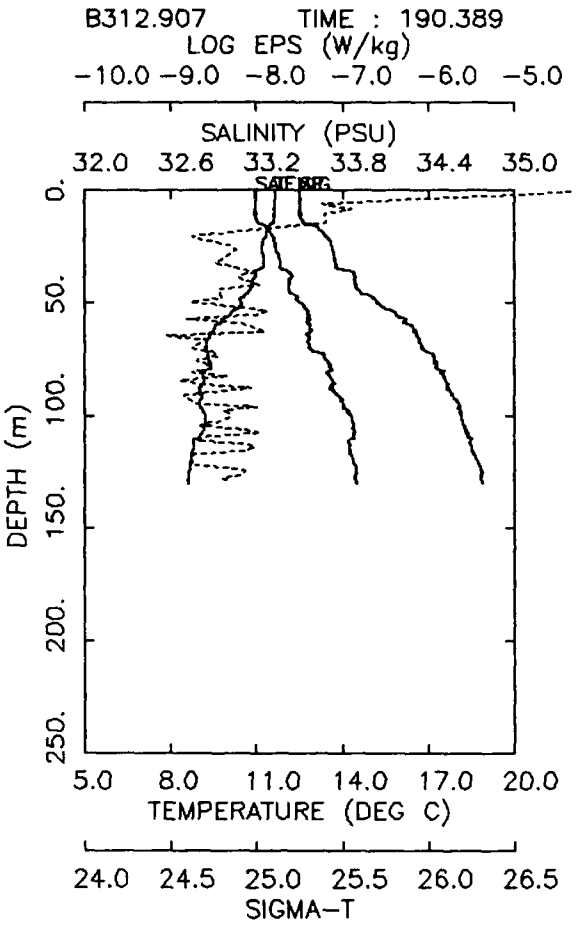
B311.955 TIME : 190.342
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAI
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

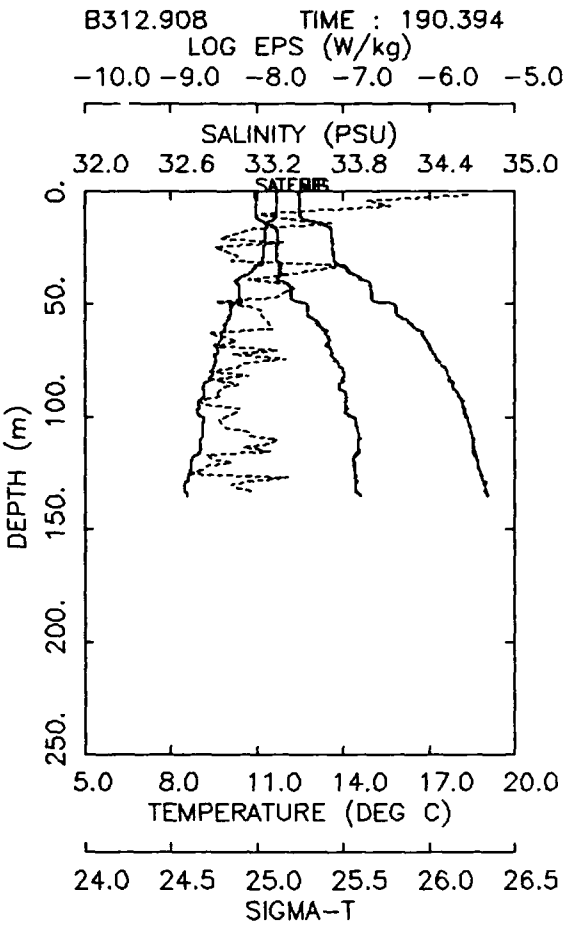

B312.903 TIME : 190.370
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

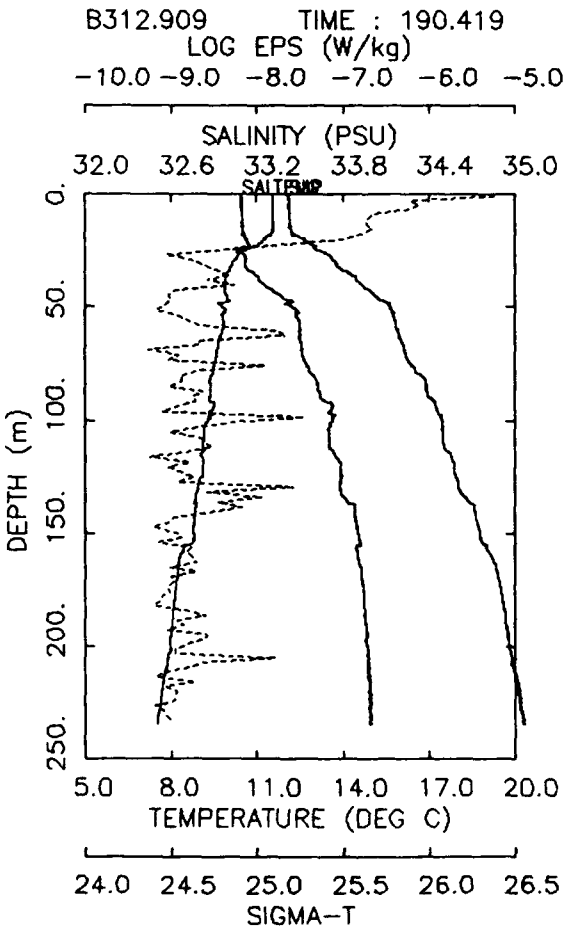

B312.904 TIME : 190.375
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

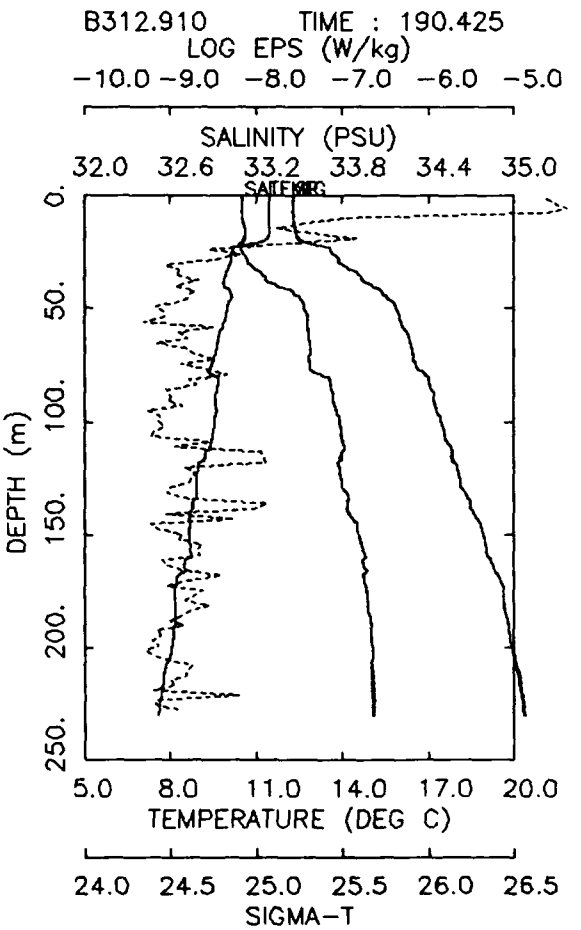

B312.905 TIME : 190.380
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

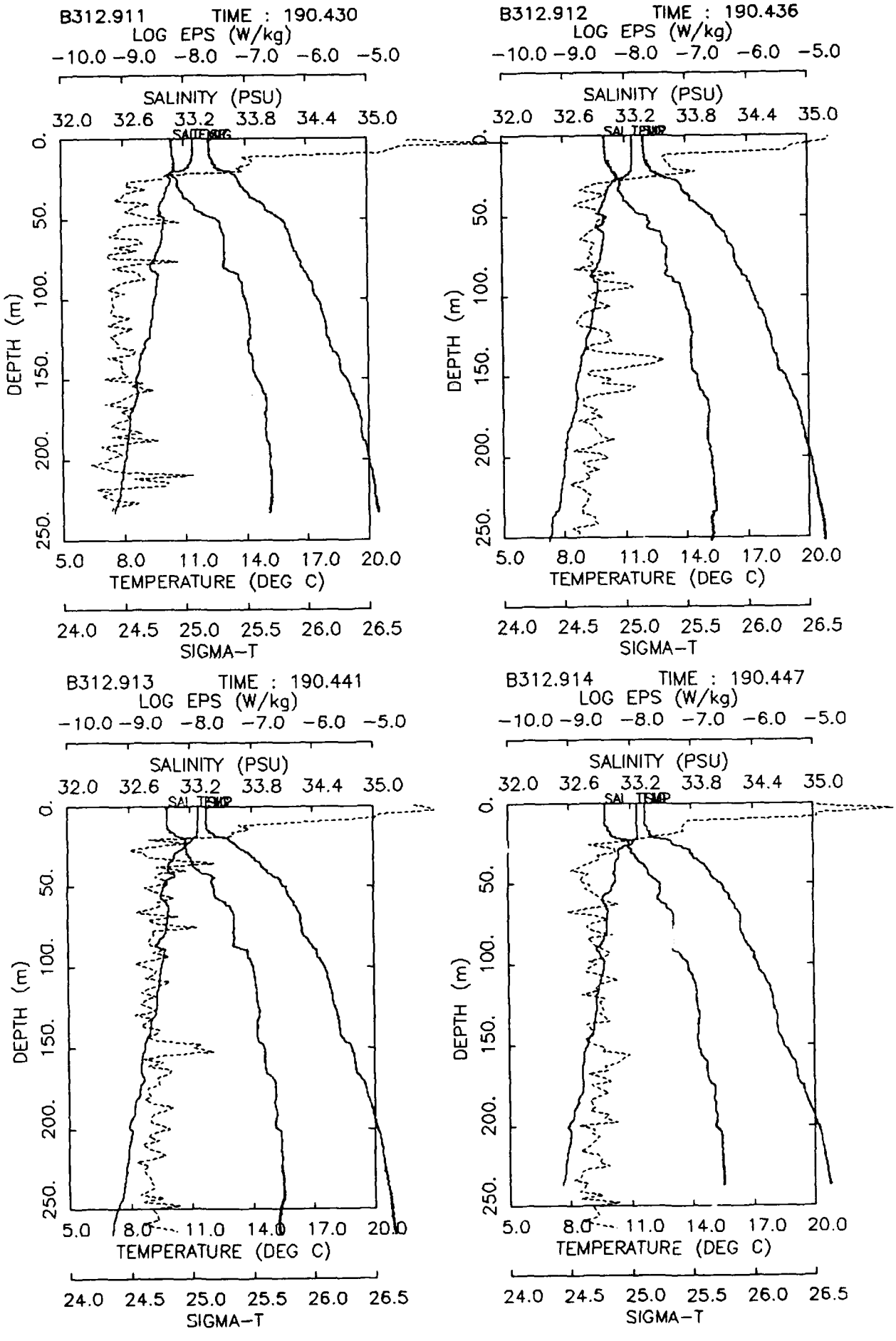

B312.906 TIME : 190.384
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

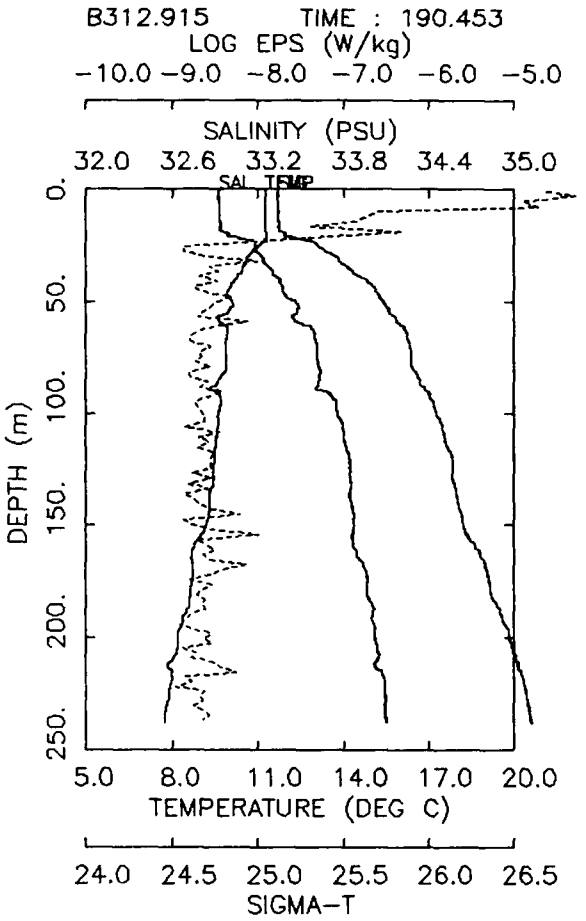

B312.907 TIME : 190.389
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

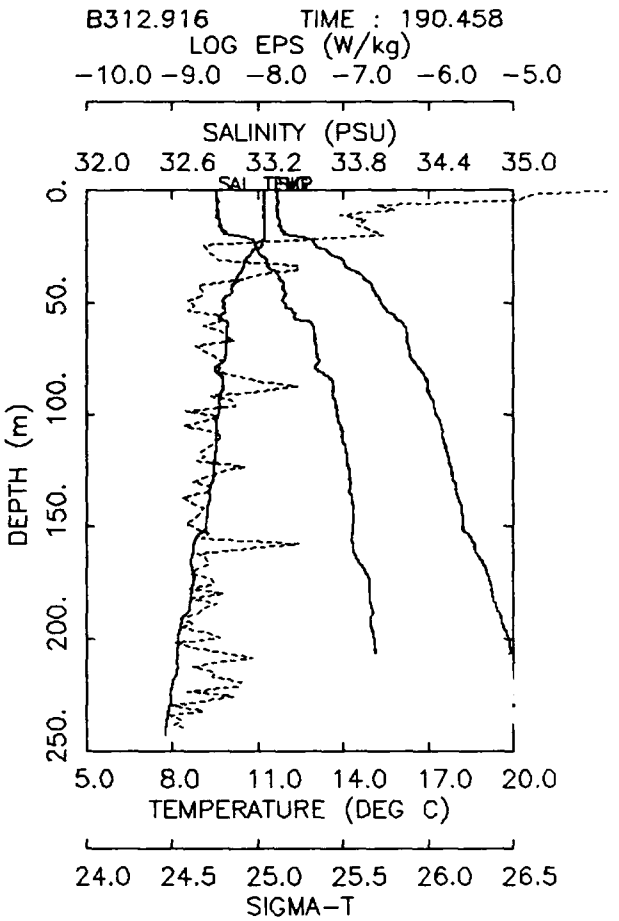

B312.908 TIME : 190.394
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

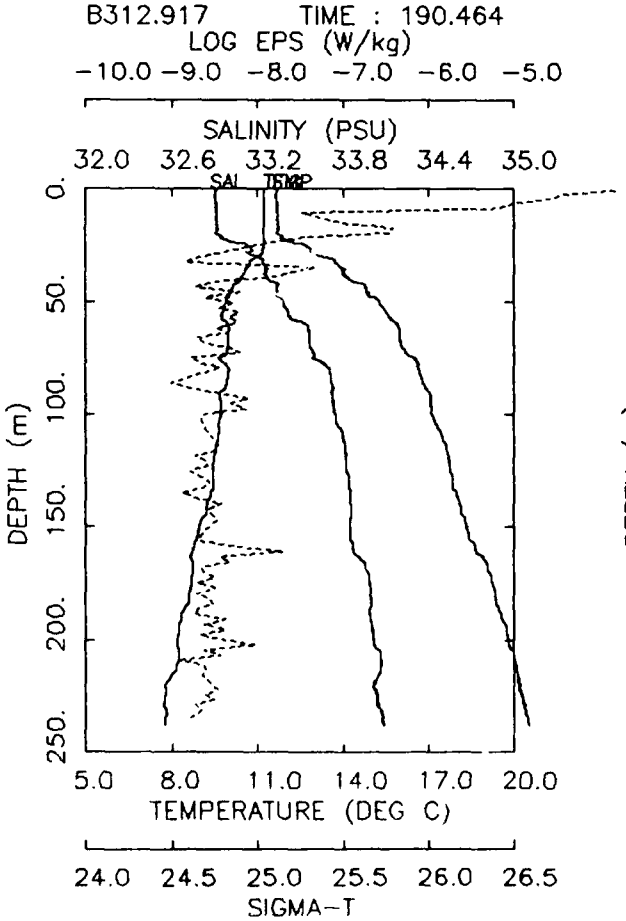

B312.909 TIME : 190.419
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

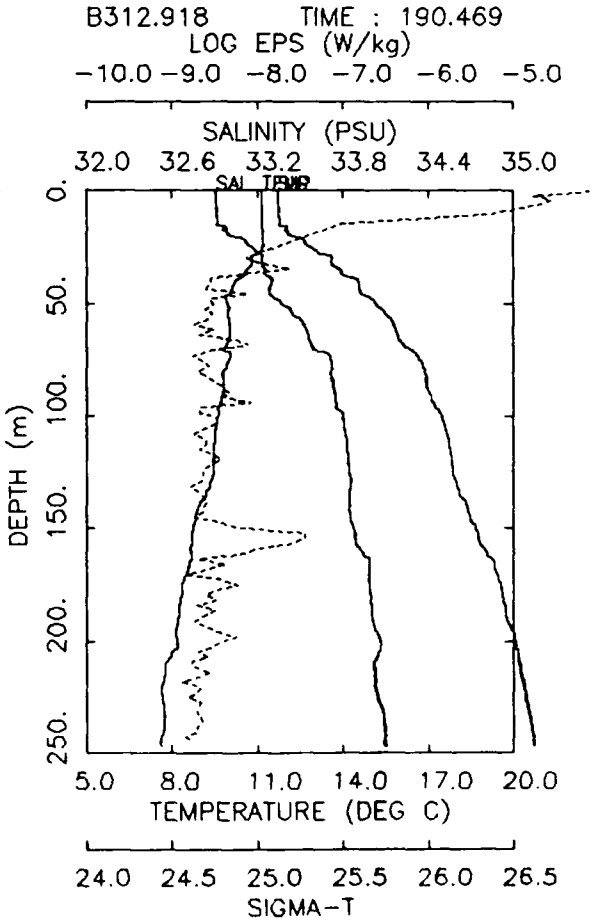

B312.910 TIME : 190.425
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

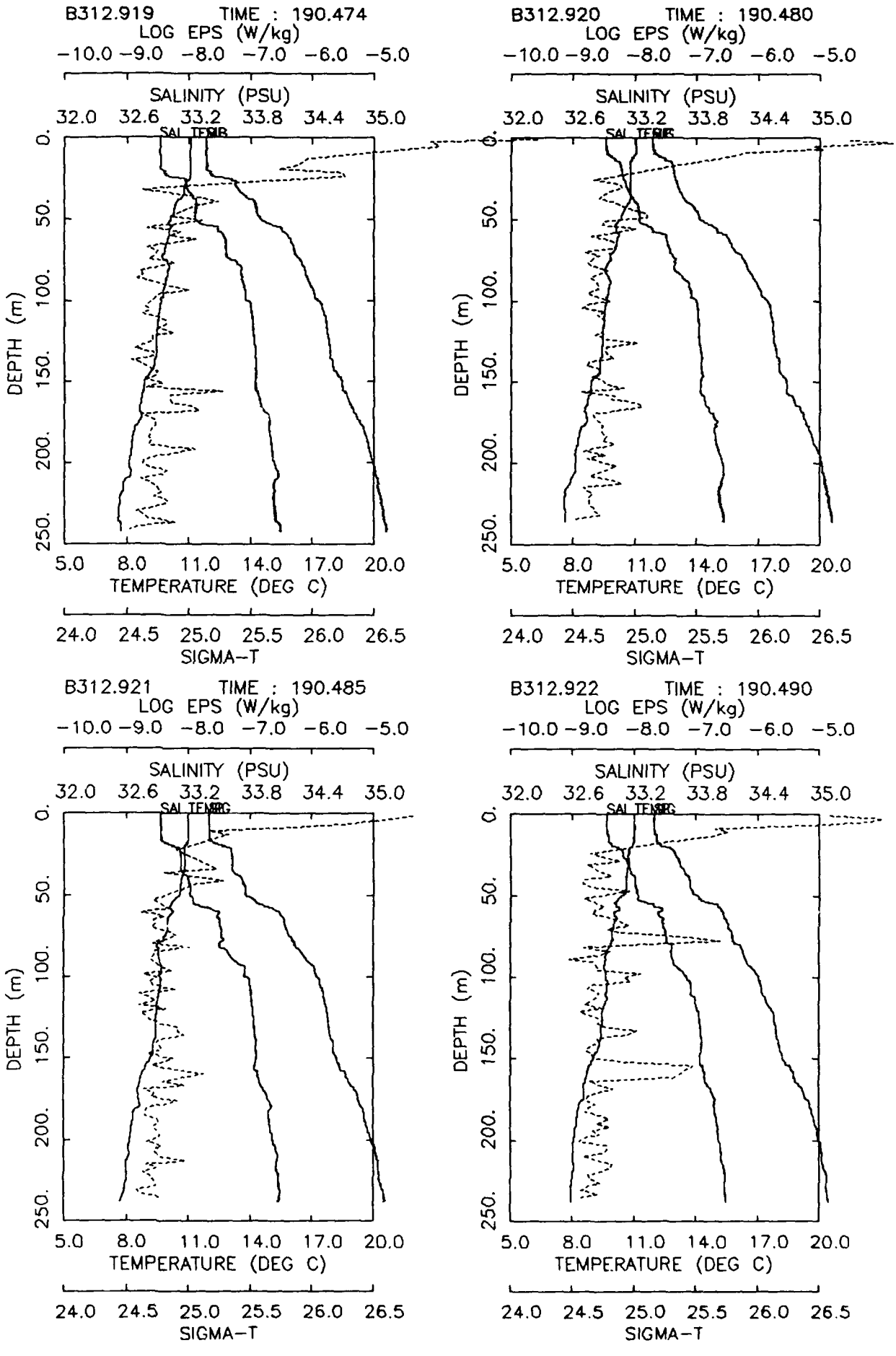

B312.911 TIME : 190.430
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALTEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B312.912 TIME : 190.436
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B312.913 TIME : 190.441
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B312.914 TIME : 190.447
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

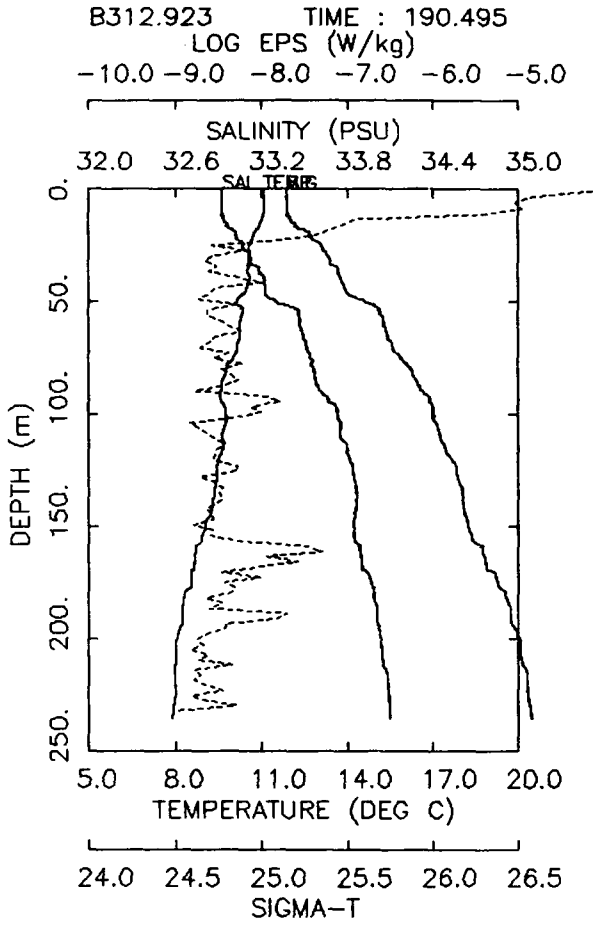

B312.915 TIME : 190.453
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

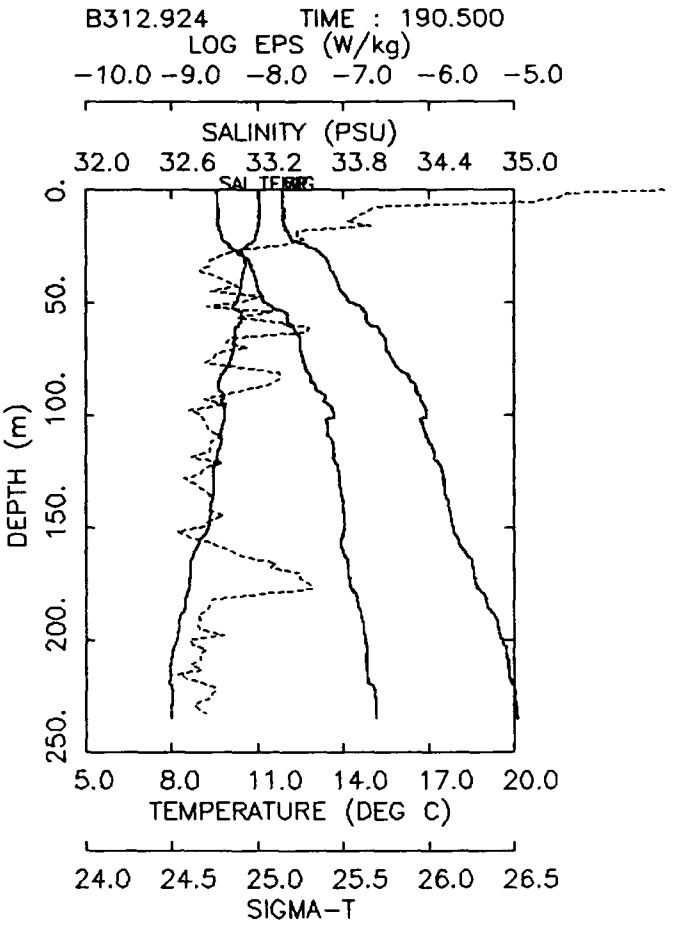

B312.916 TIME : 190.458
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

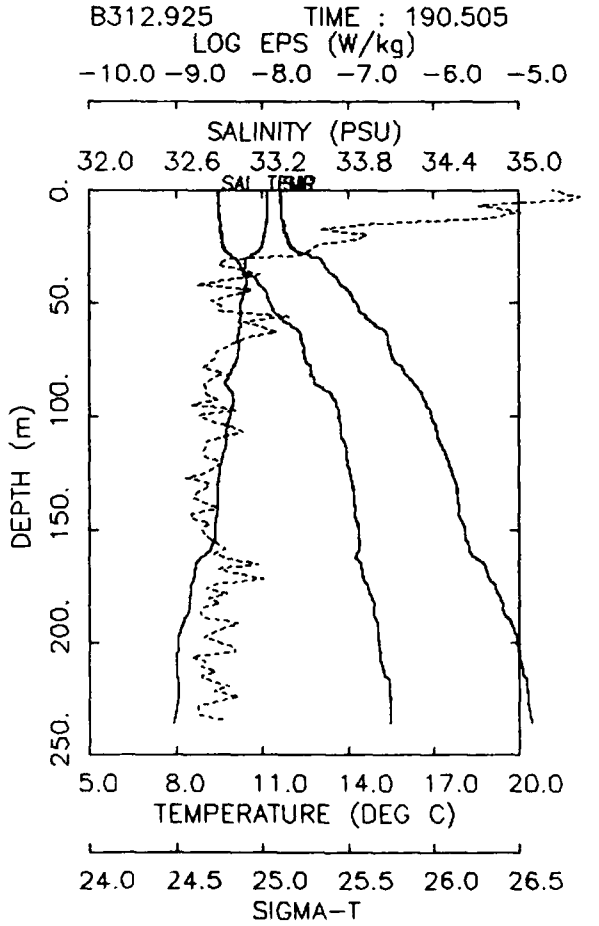

B312.917 TIME : 190.464
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

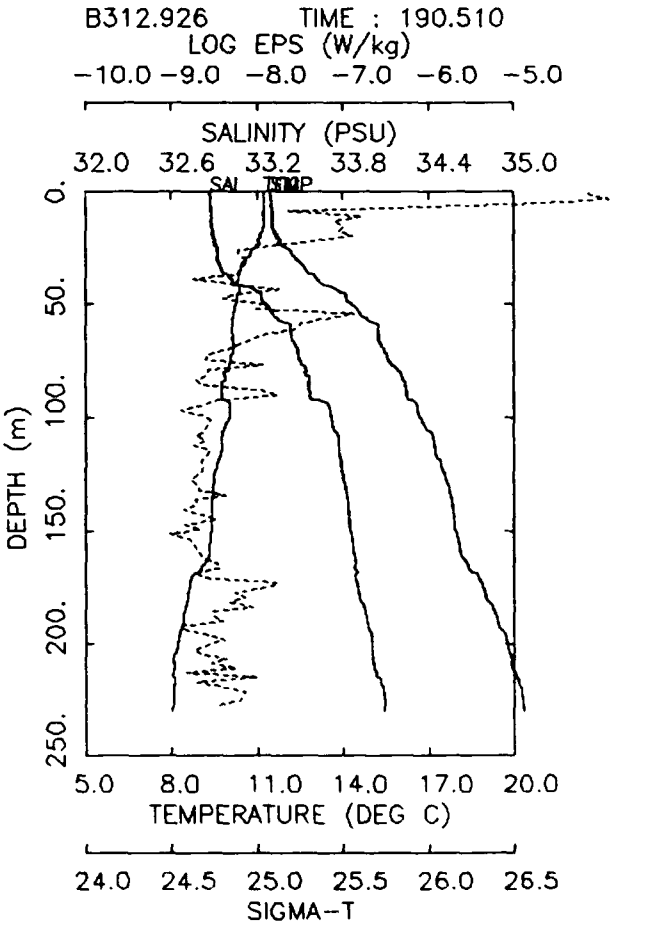

B312.918 TIME : 190.469
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

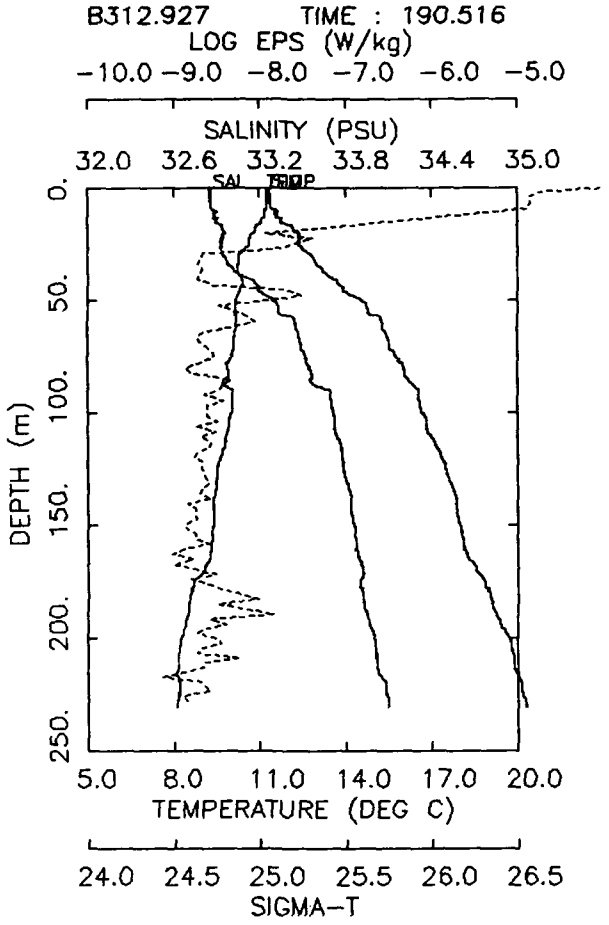

B312.919 TIME : 190.474
B312.920 TIME : 190.480
B312.921 TIME : 190.485
B312.922 TIME : 190.490
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

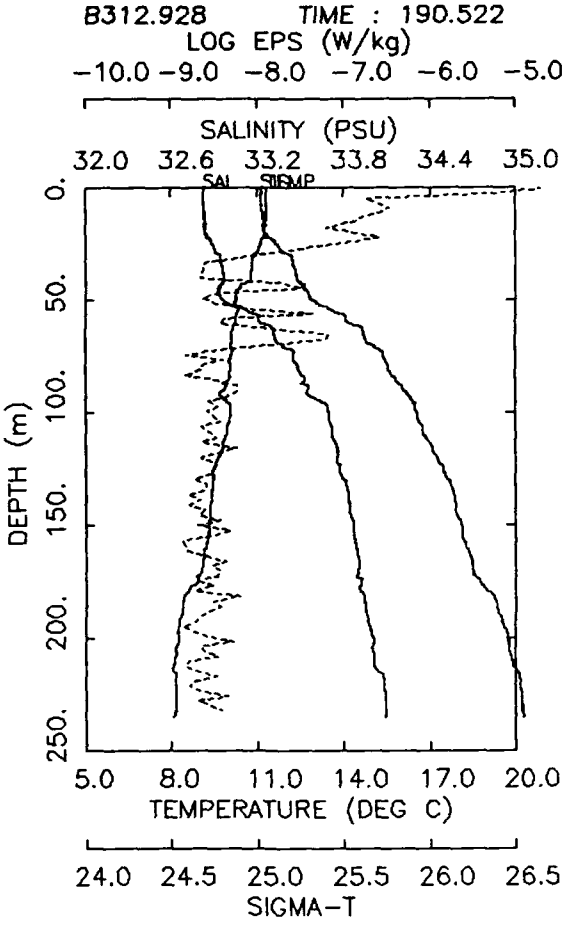

B312.923 TIME : 190.495
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

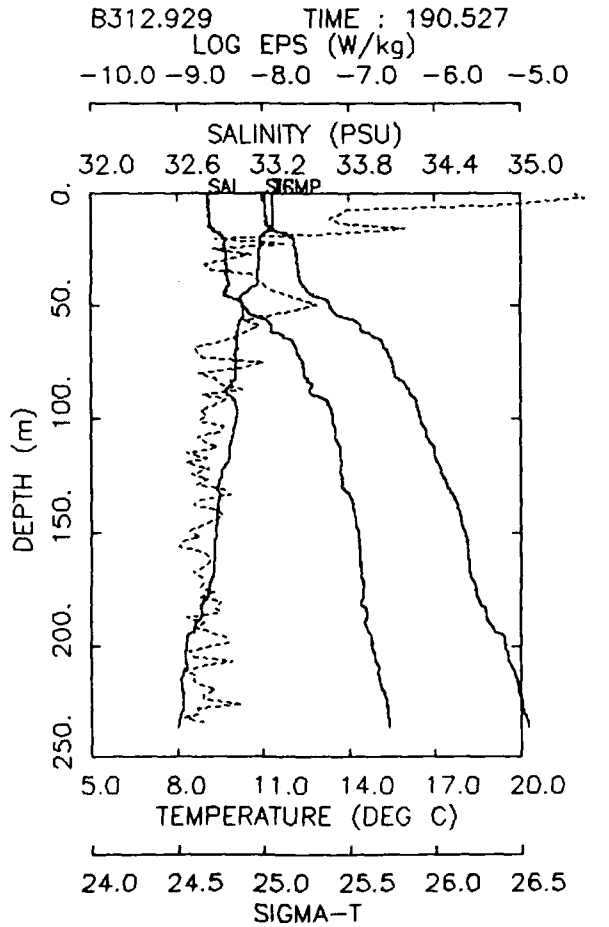

B312.924 TIME : 190.500
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

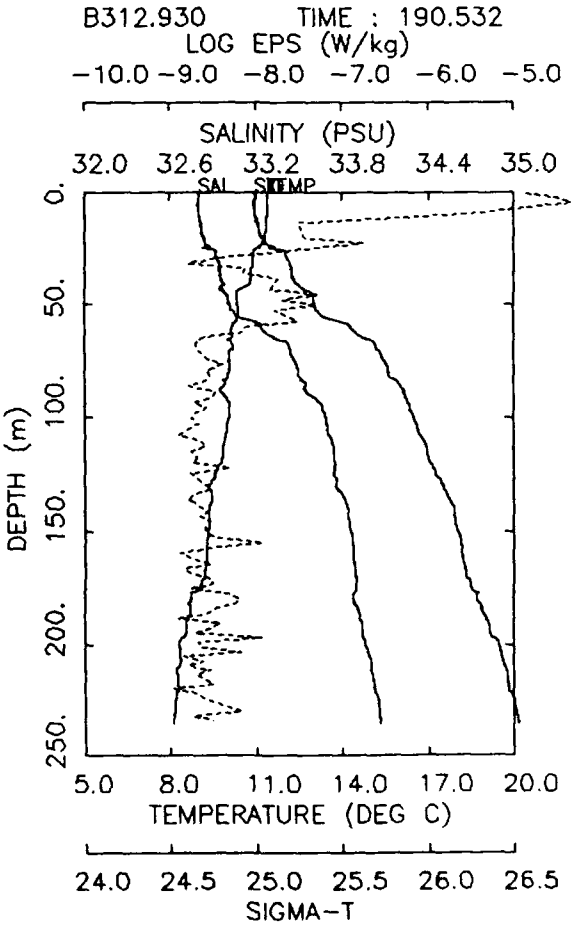

B312.925 TIME : 190.505
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

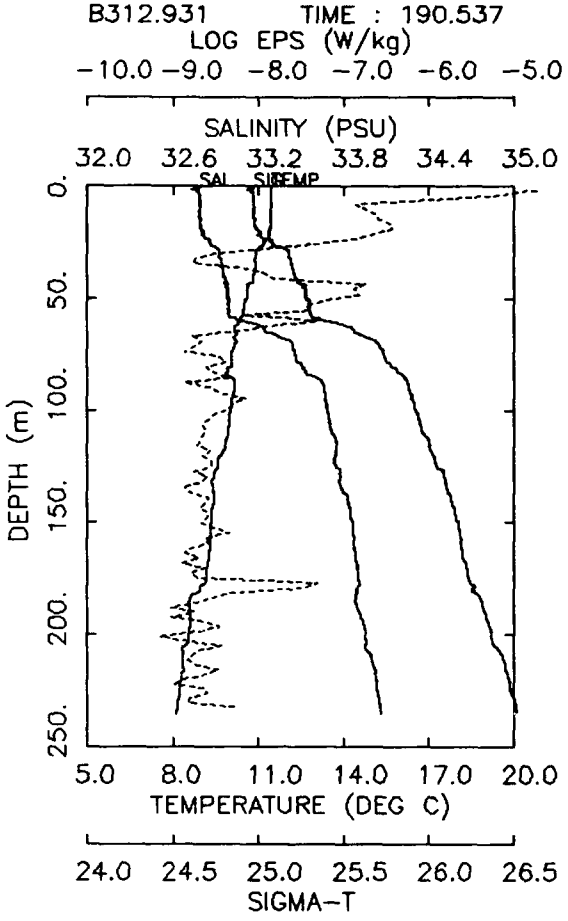

B312.926 TIME : 190.510
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

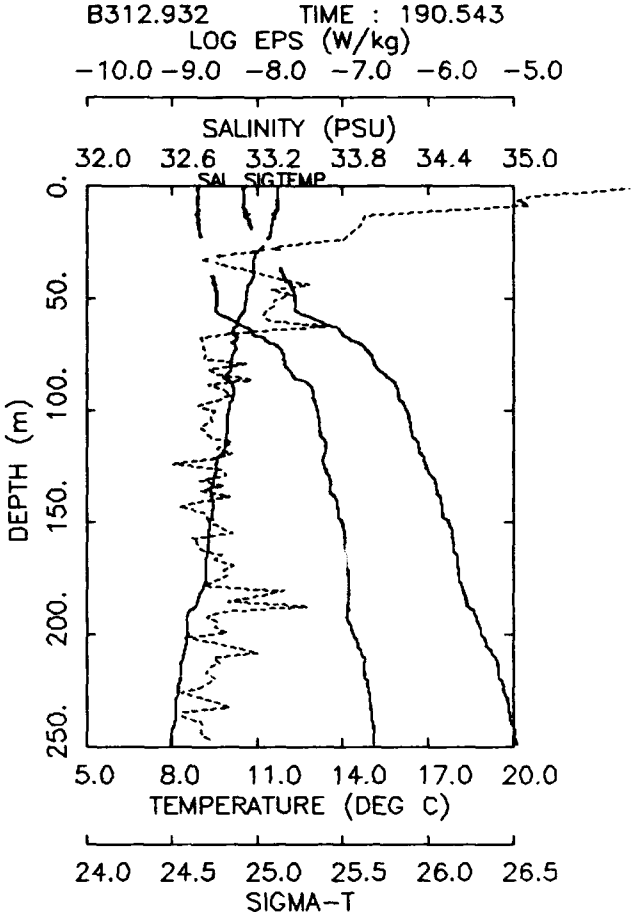

B312.927 TIME : 190.516
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

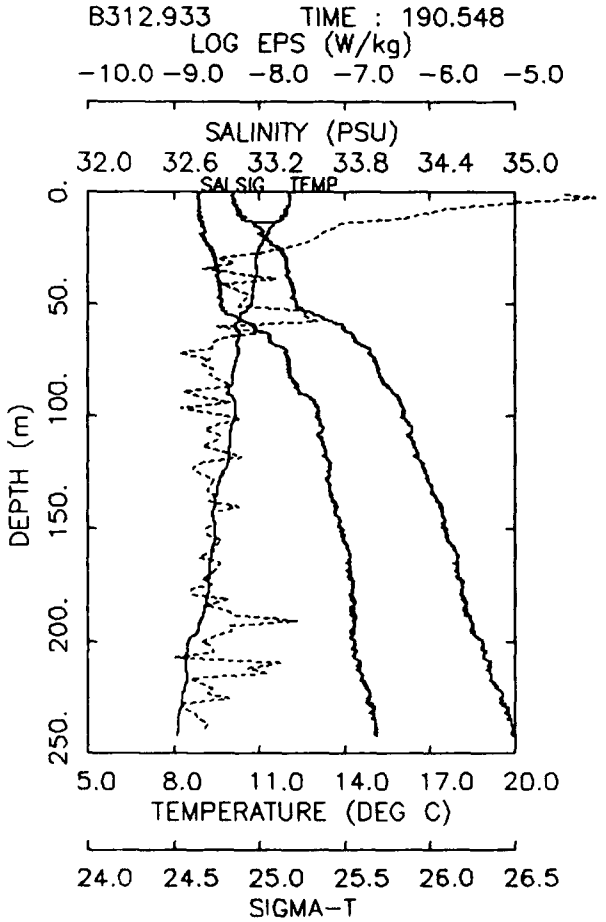

B312.928 TIME : 190.522
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

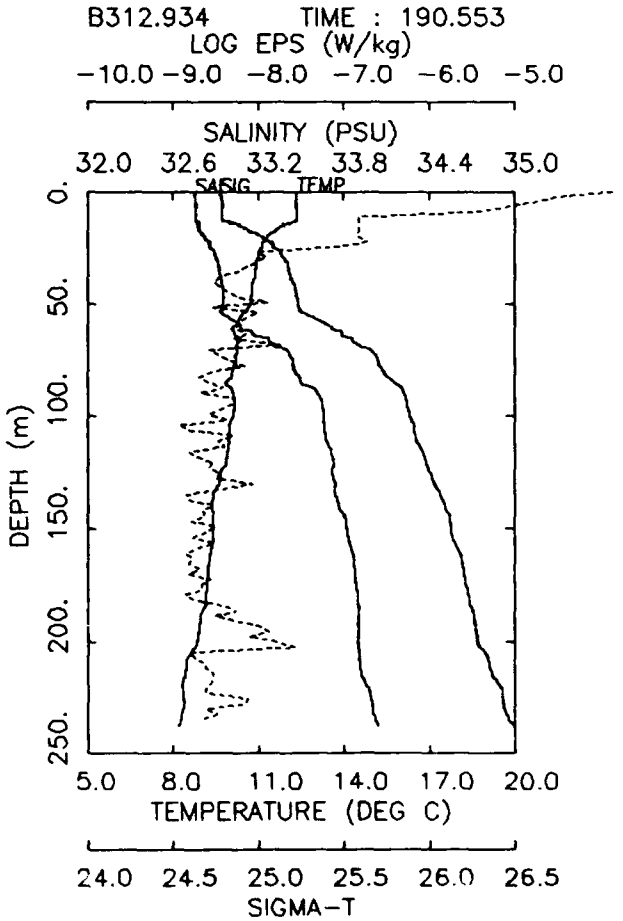

B312.929 TIME : 190.527
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

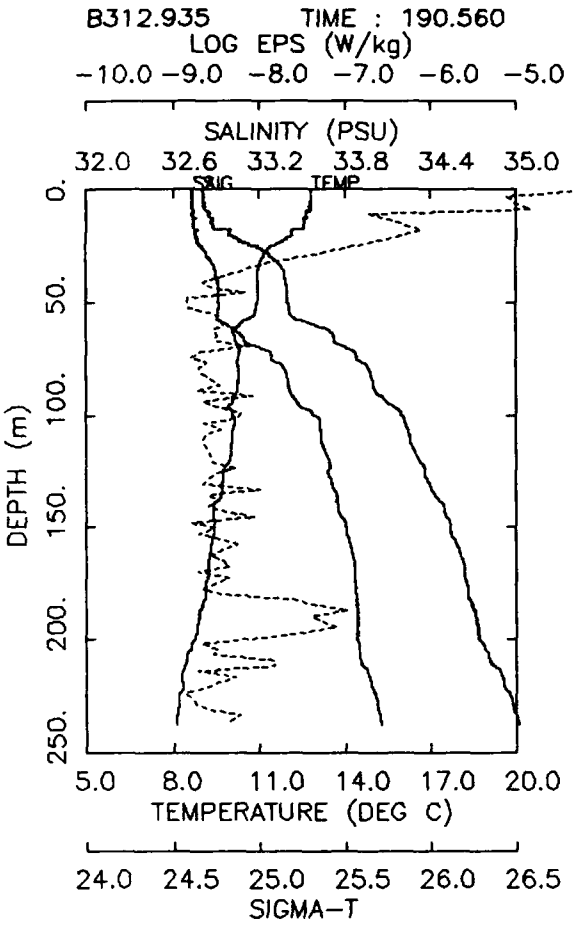

B312.930 TIME : 190.532
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

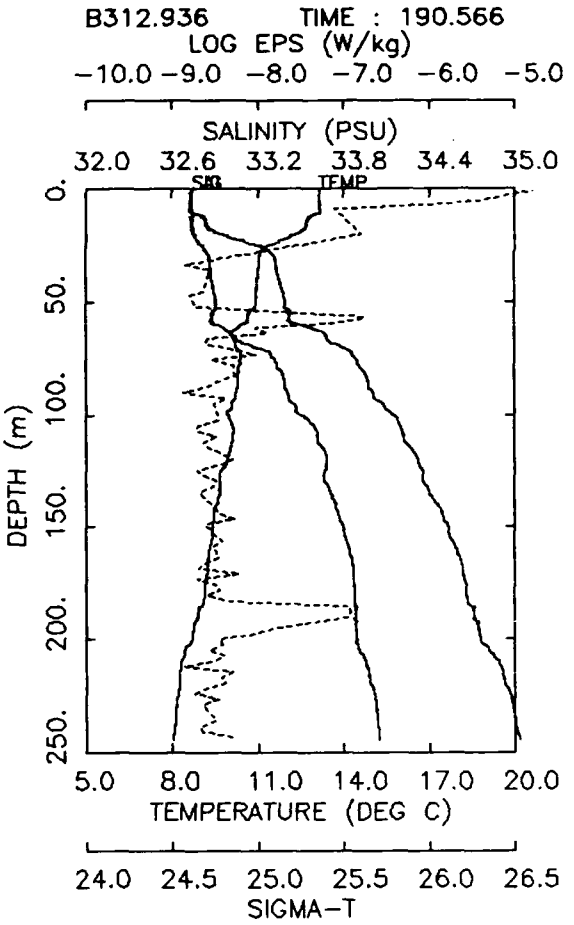

B312.931 TIME : 190.537
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

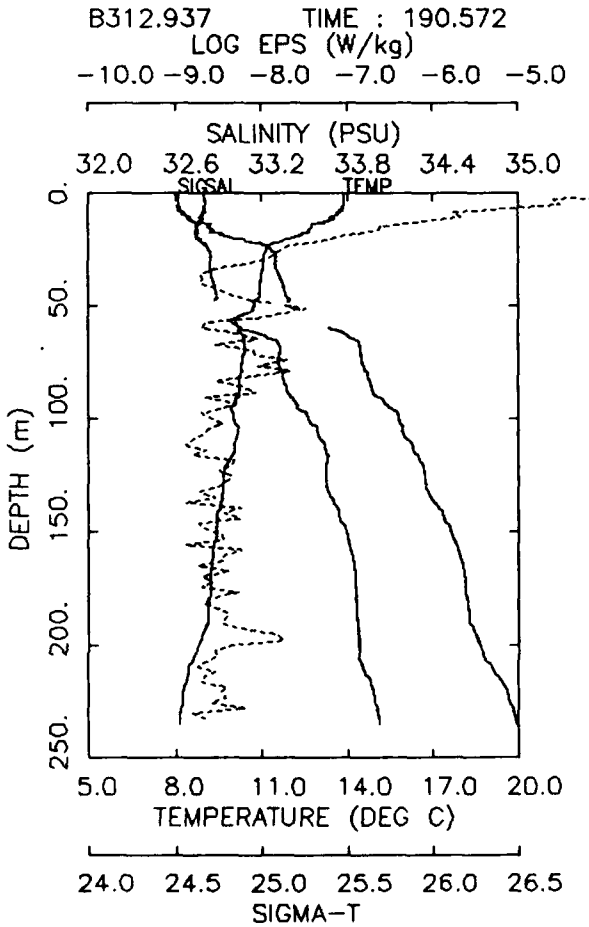

B312.932 TIME : 190.543
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

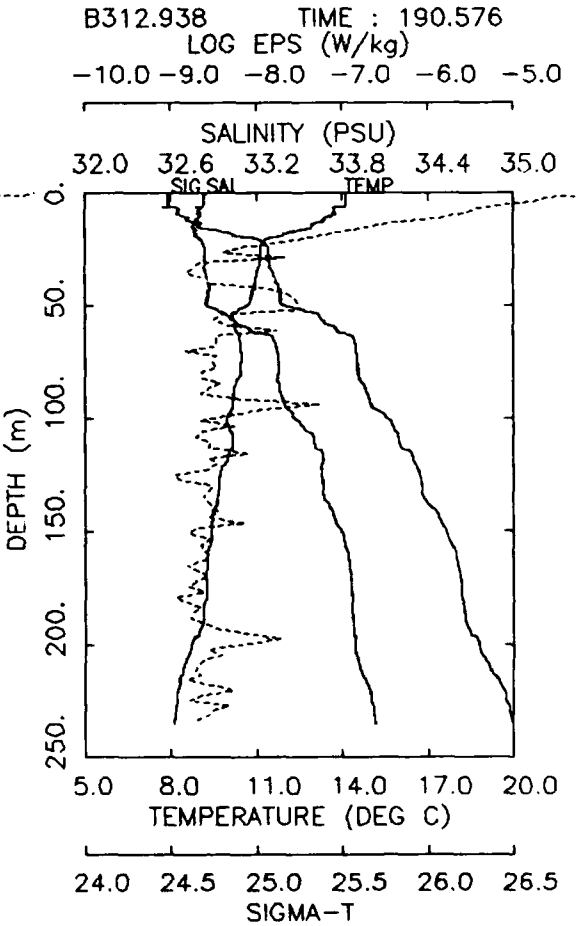

B312.933 TIME : 190.548
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

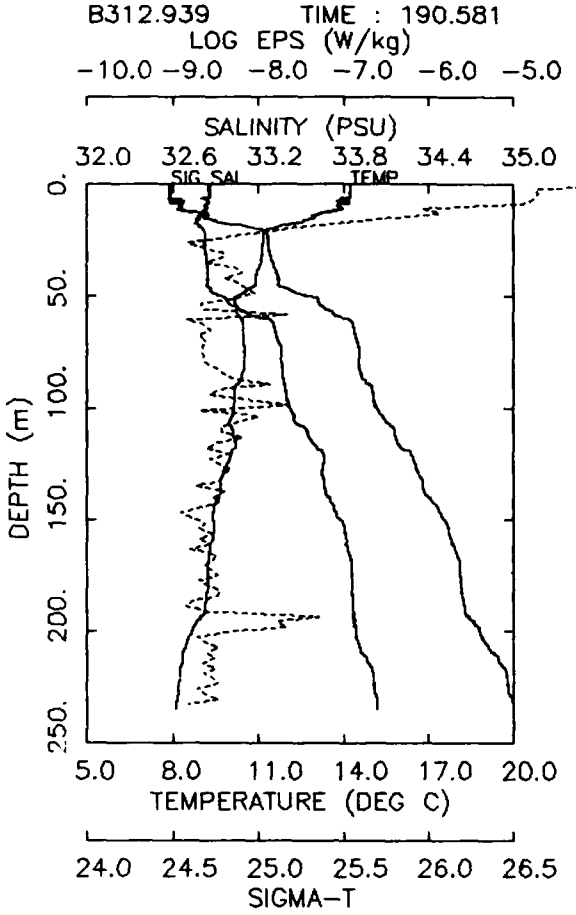

B312.934 TIME : 190.553
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

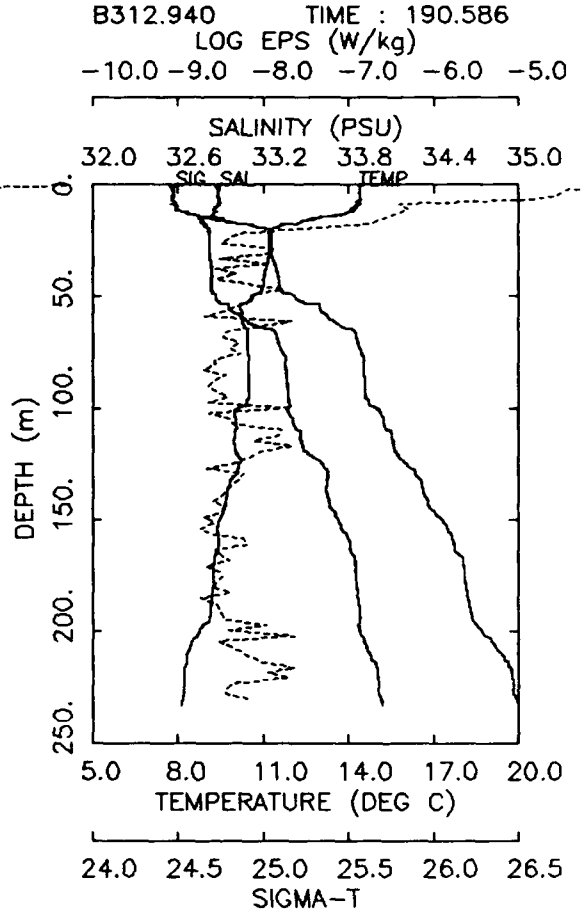

B312.935 TIME : 190.560
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

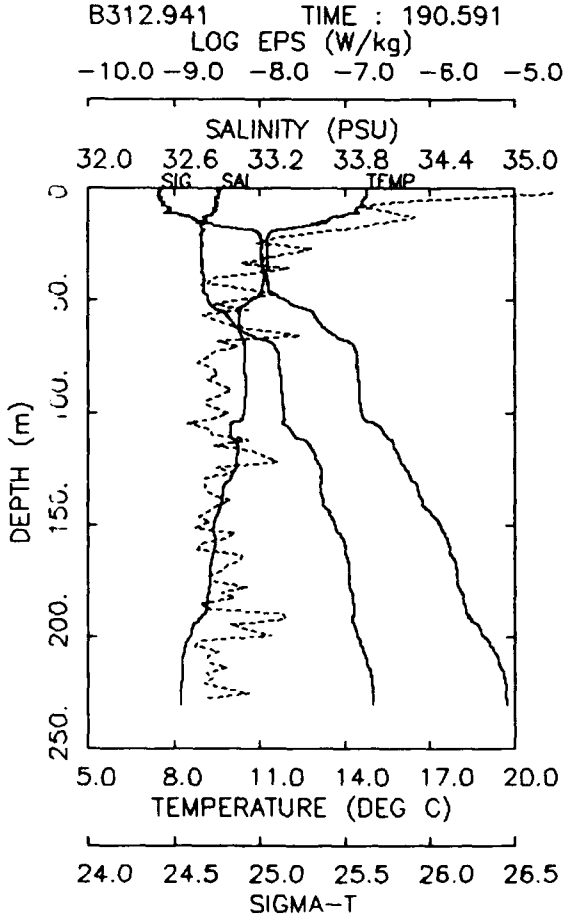

B312.936 TIME : 190.566
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

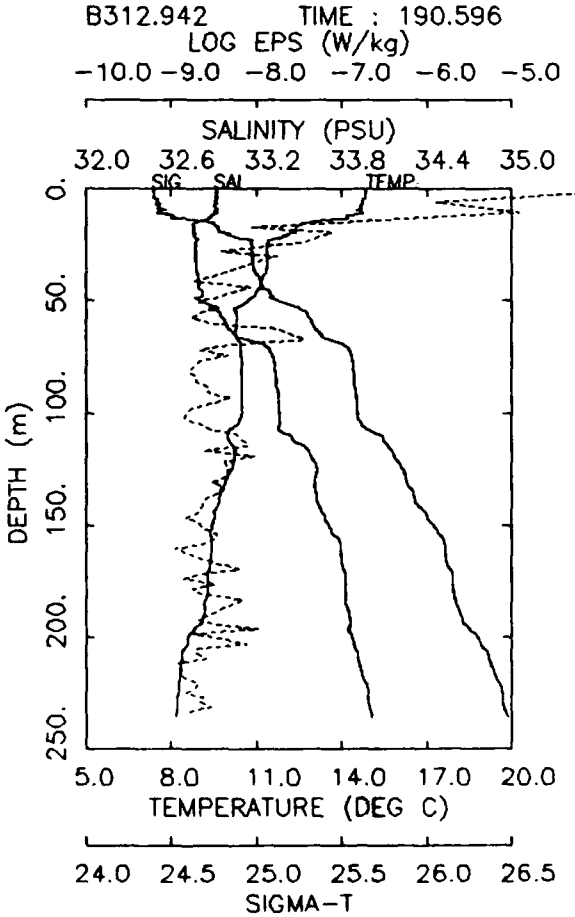

B312.937 TIME : 190.572
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

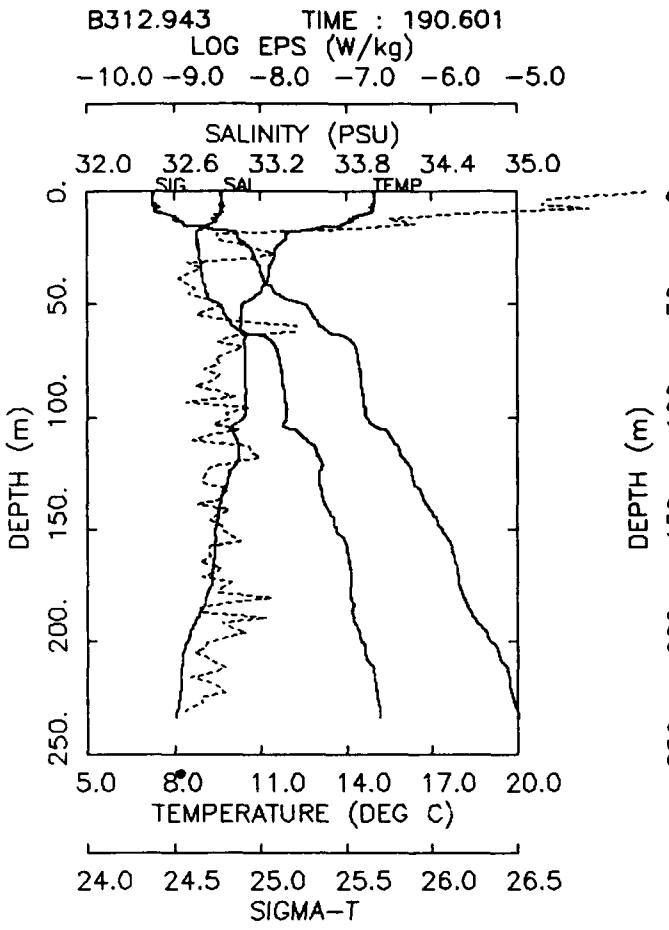

B312.938 TIME : 190.576
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

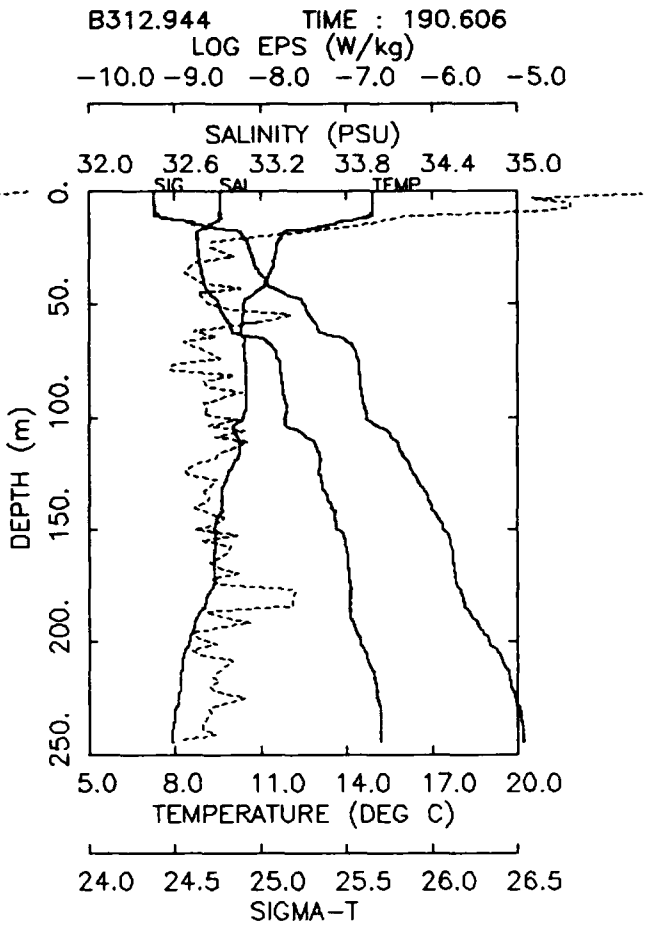

B312.939 TIME : 190.581
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

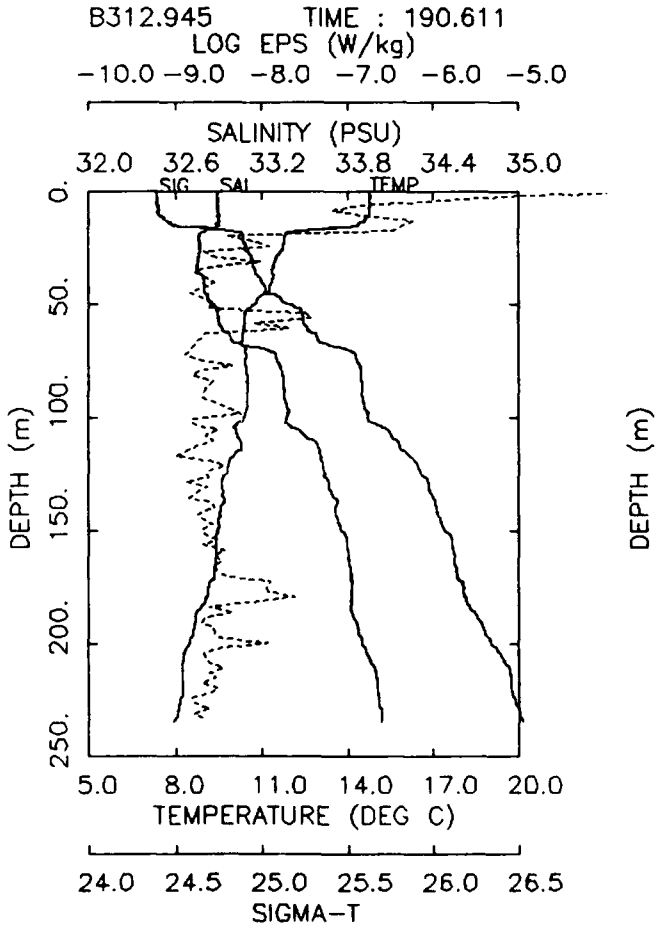

B312.940 TIME : 190.586
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

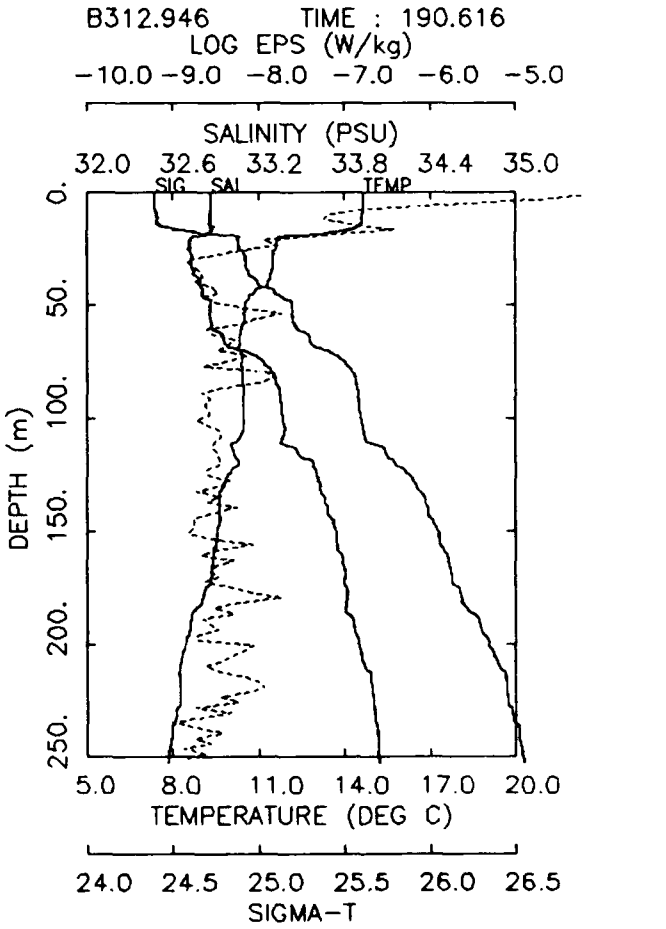

B312.941 TIME : 190.591
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

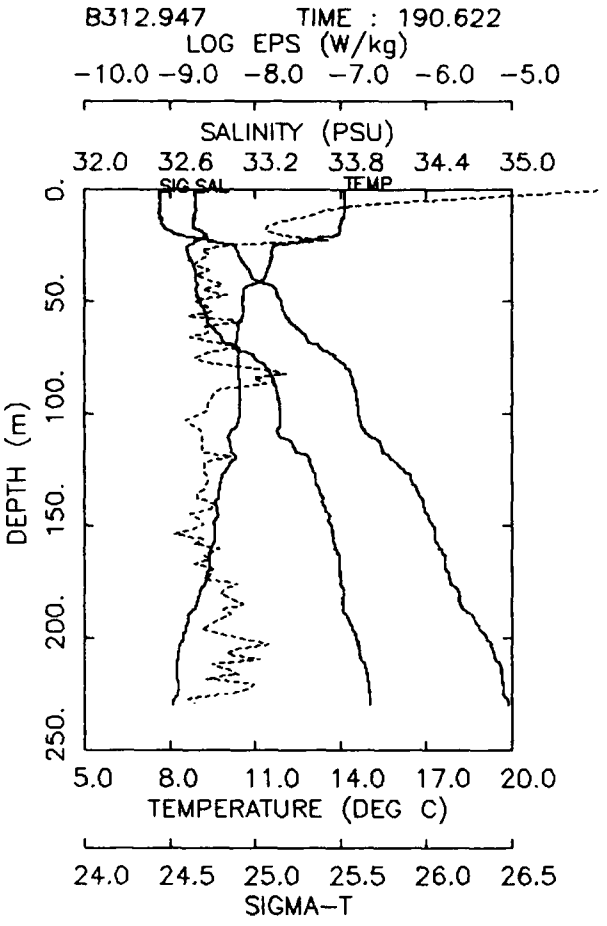

B312.942 TIME : 190.596
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

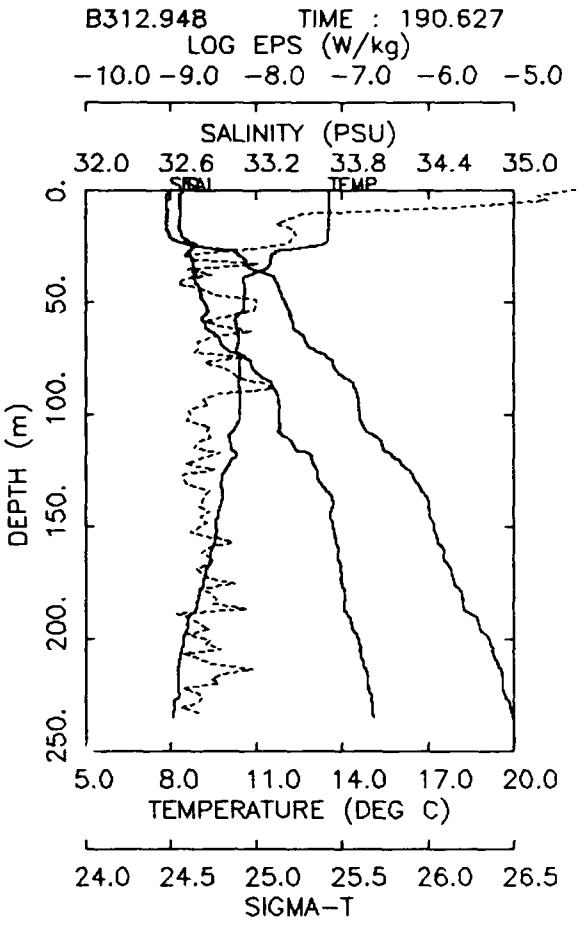

B312.943 TIME : 190.601
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

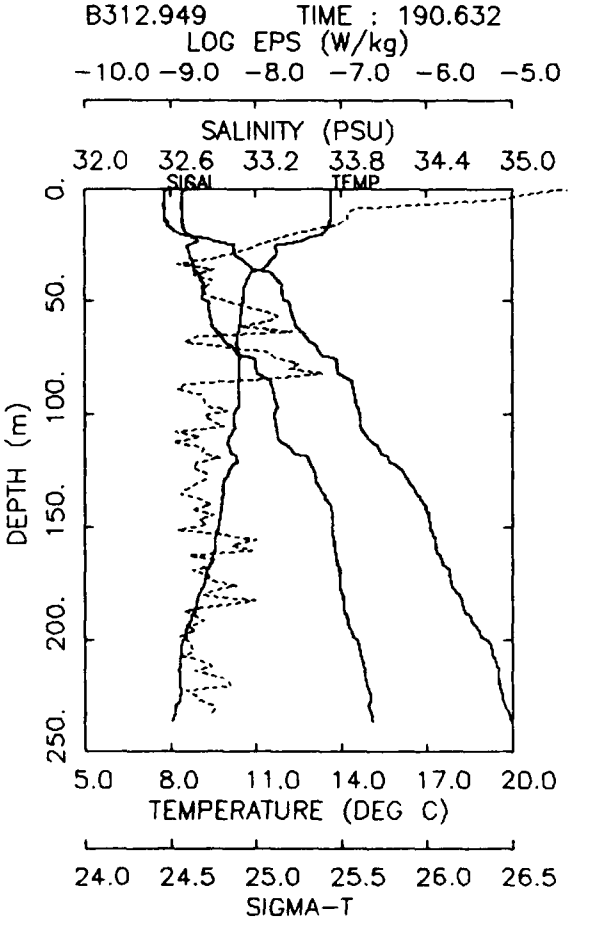

B312.944 TIME : 190.606
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

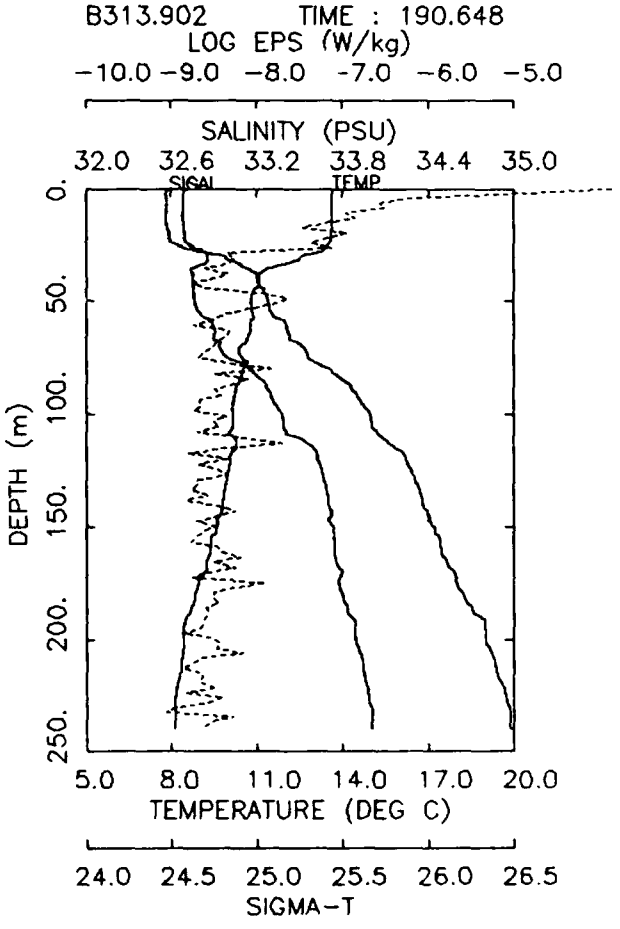

B312.945 TIME : 190.611
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

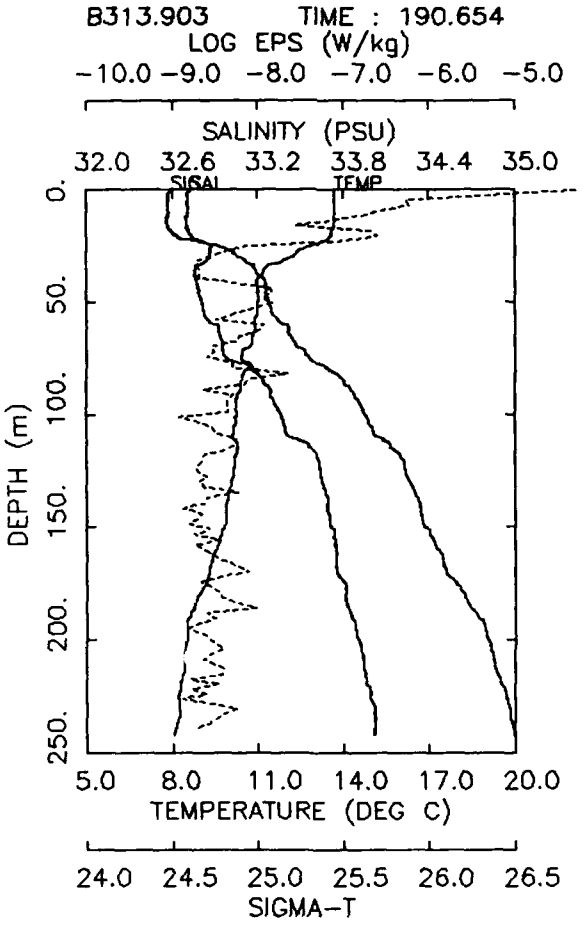

B312.946 TIME : 190.616
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

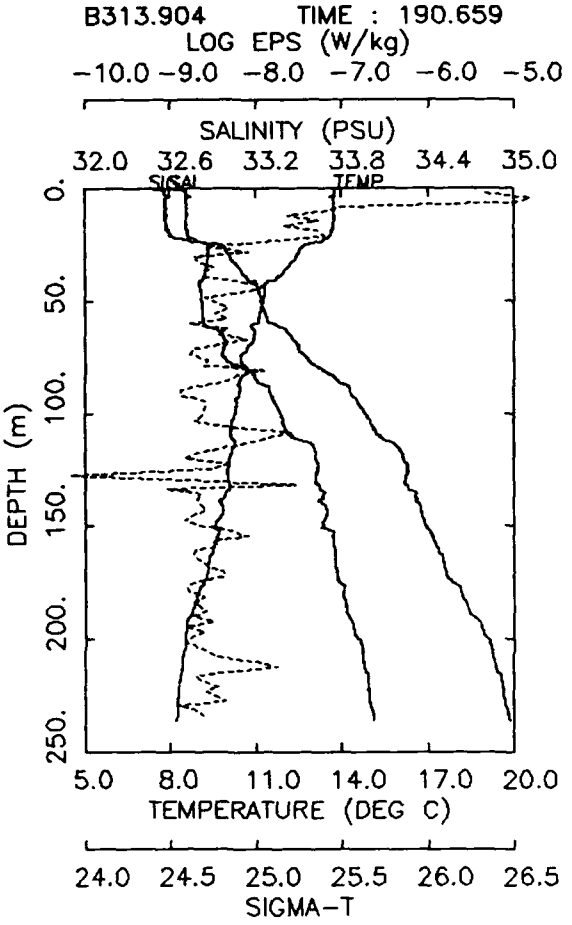

B312.947 TIME : 190.622
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

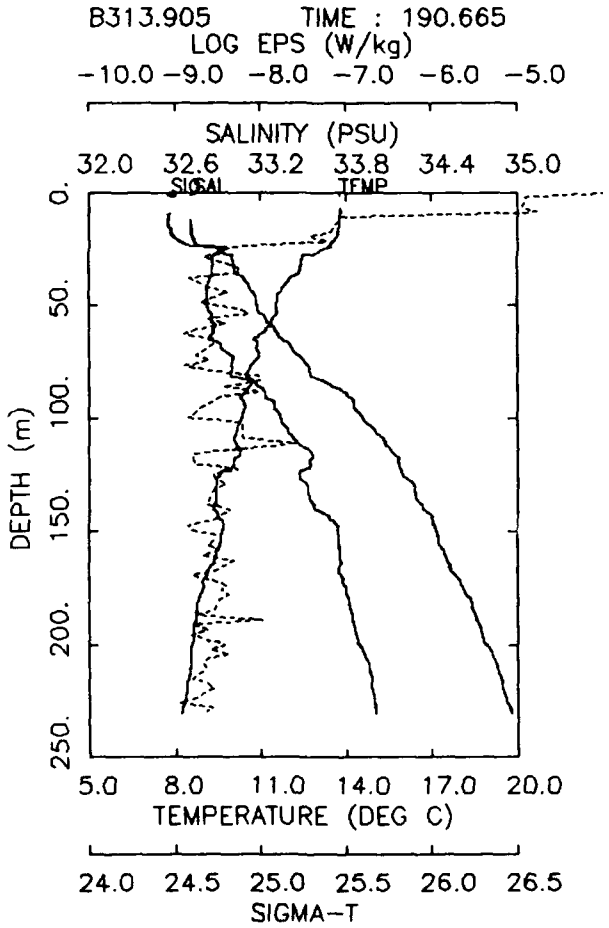

B312.948 TIME : 190.627
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

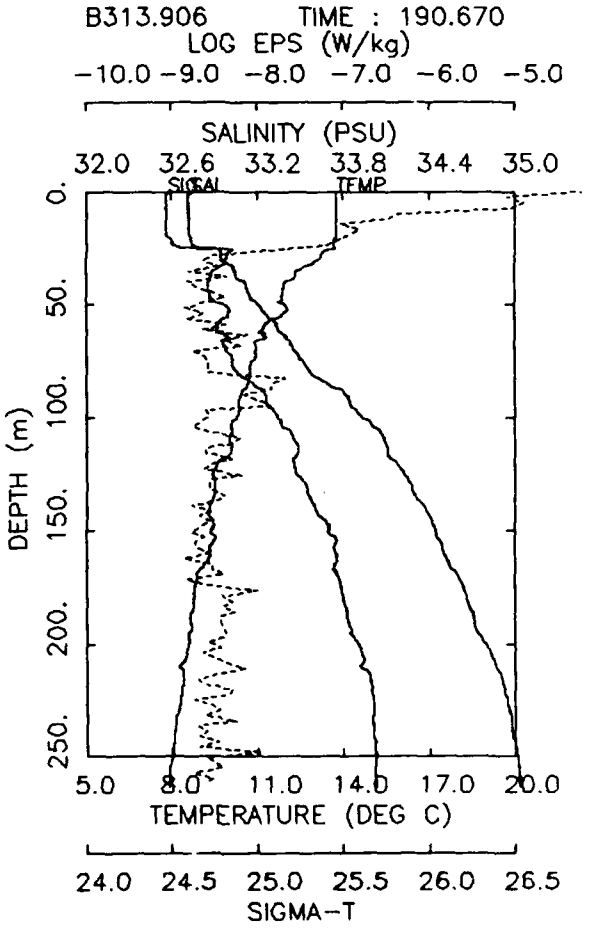

B312.949 TIME : 190.632
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

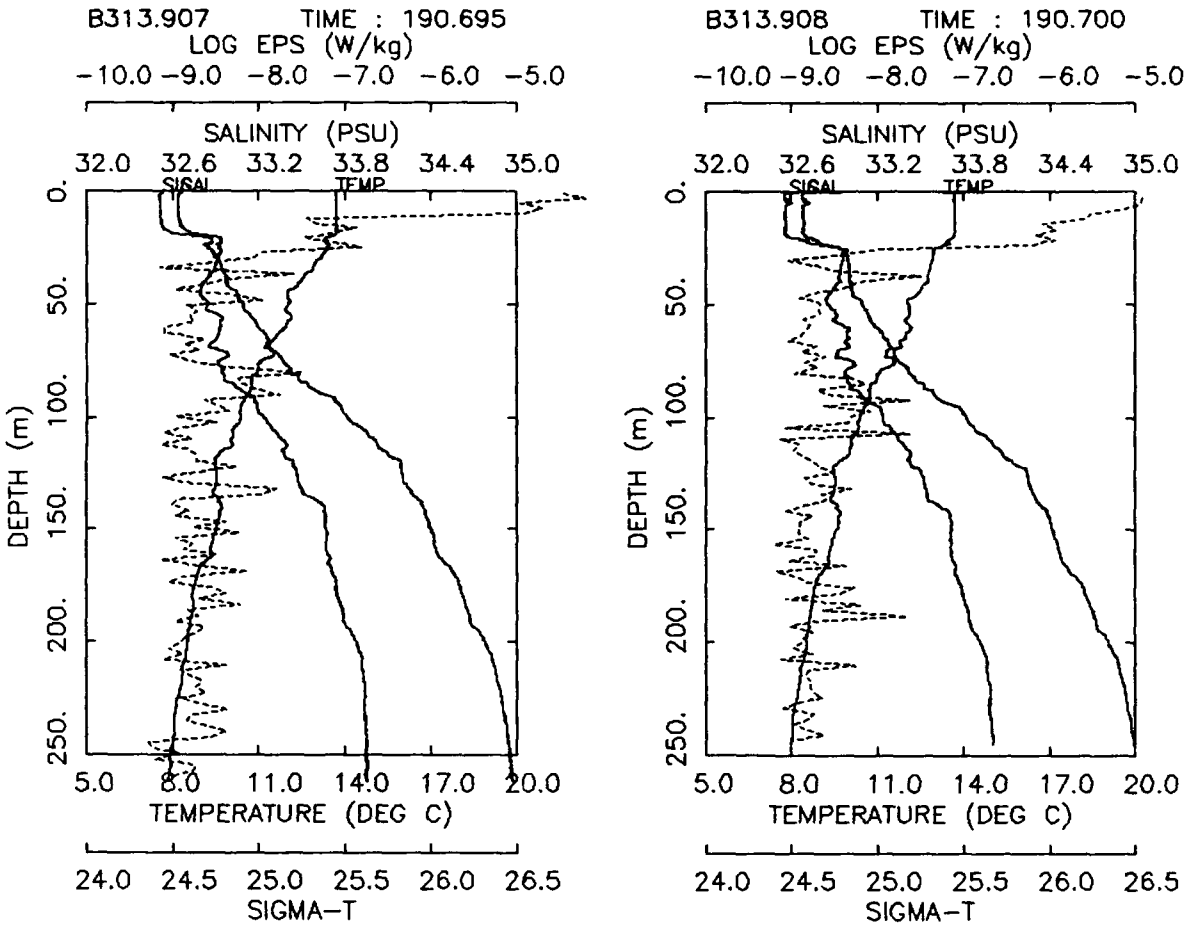

B313.902 TIME : 190.648
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B313.903 TIME : 190.654
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

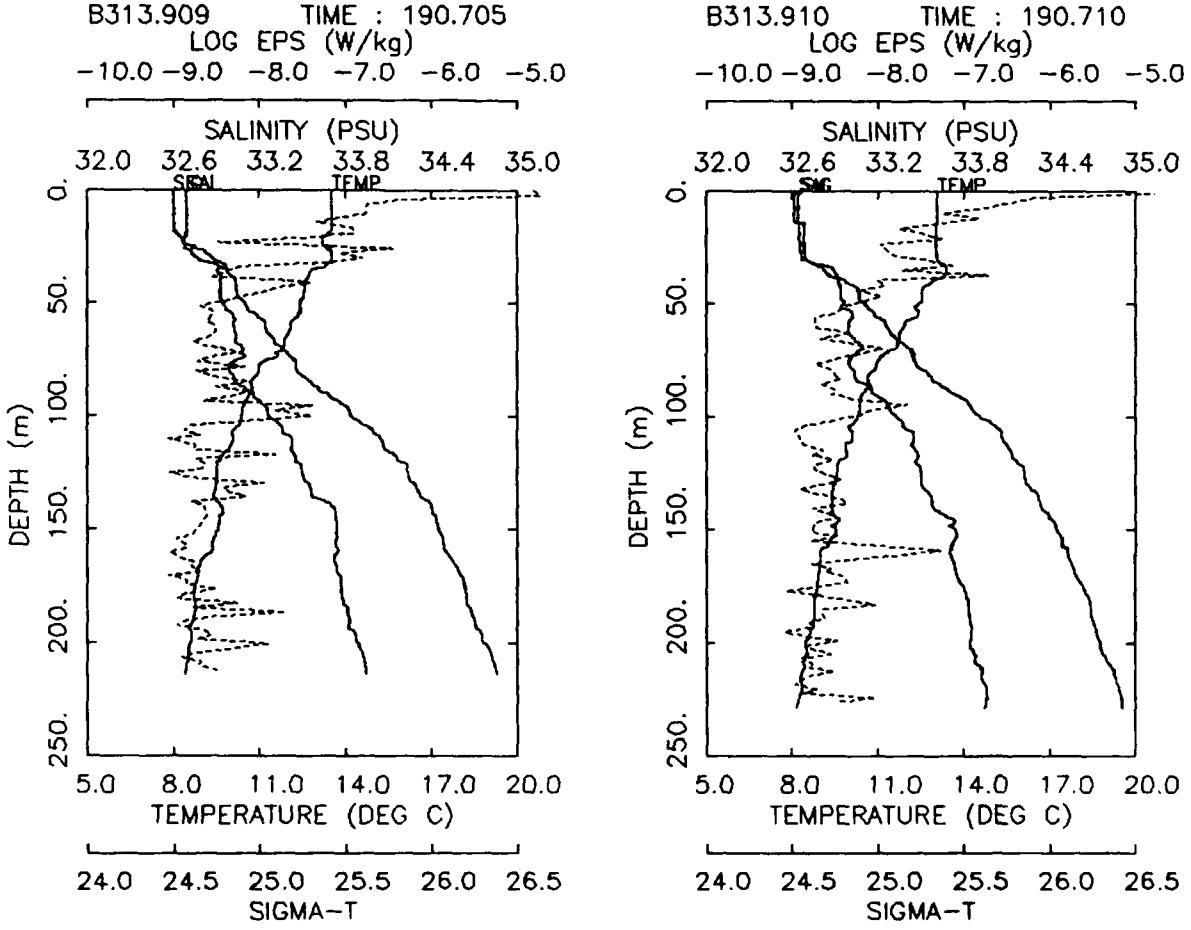

B313.904 TIME : 190.659
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B313.905 TIME : 190.665
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

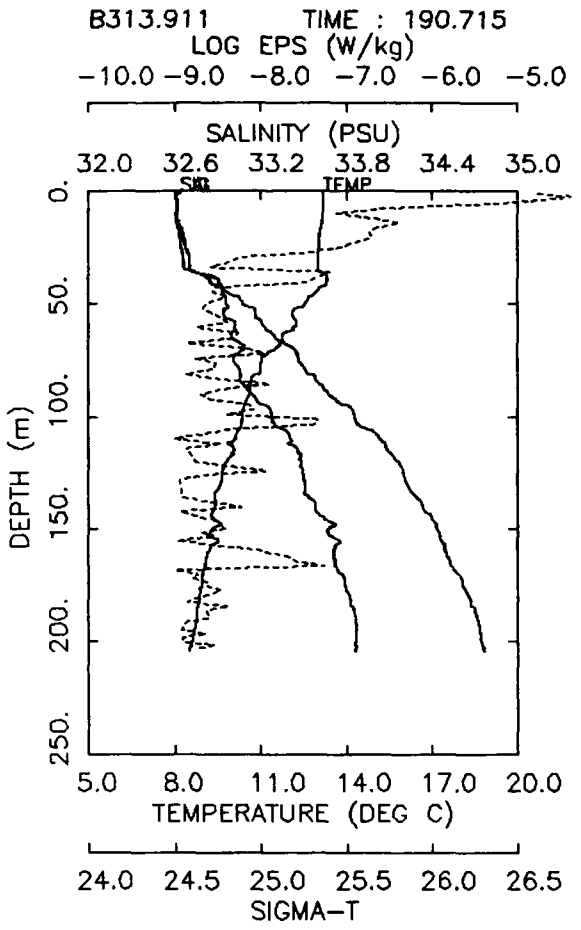

B313.906 TIME : 190.670
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

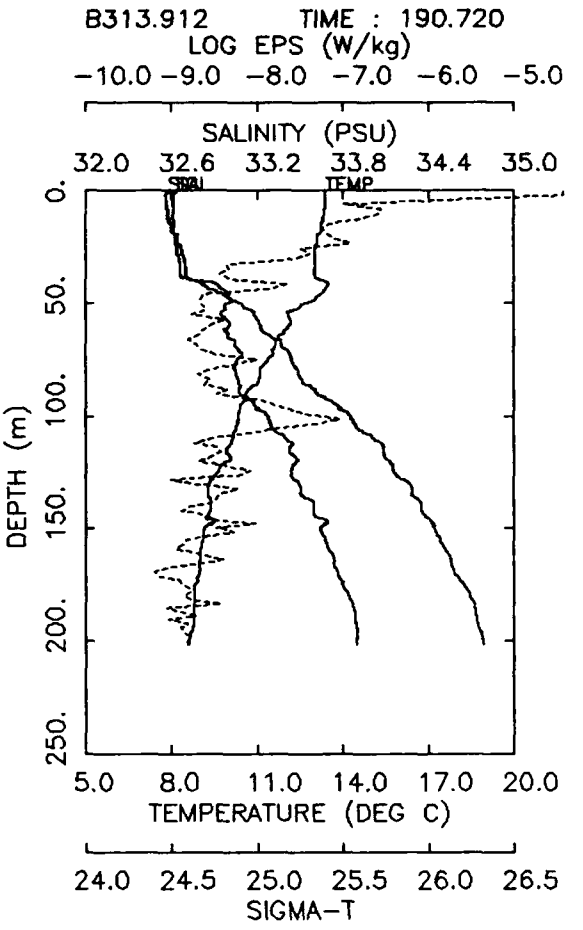

B313.907 TIME : 190.695
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

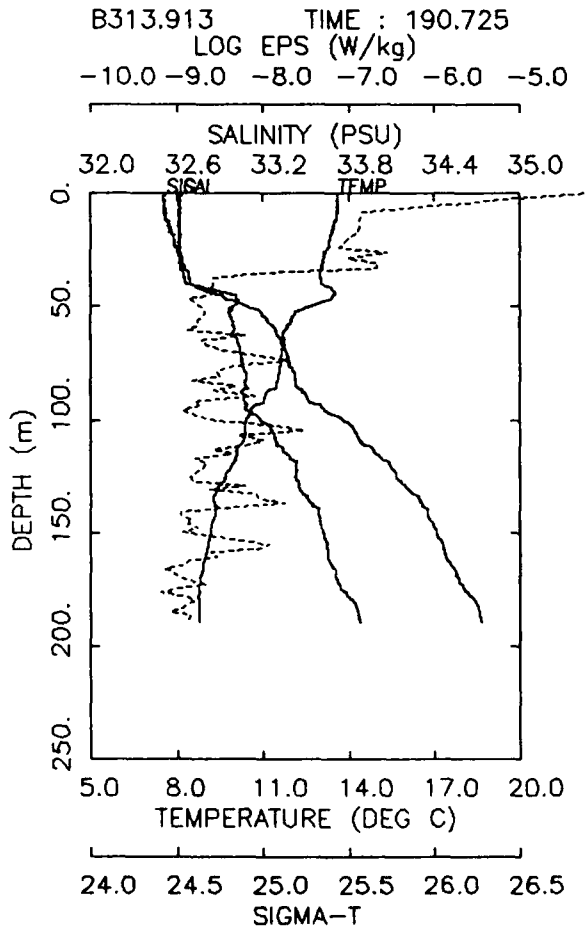
B313.908 TIME : 190.700
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

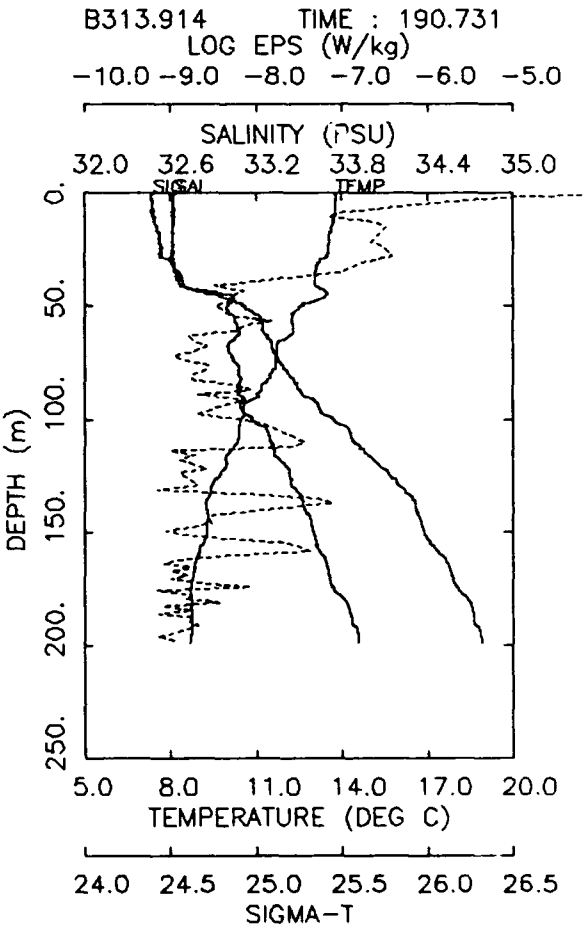

B313.909 TIME : 190.705
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

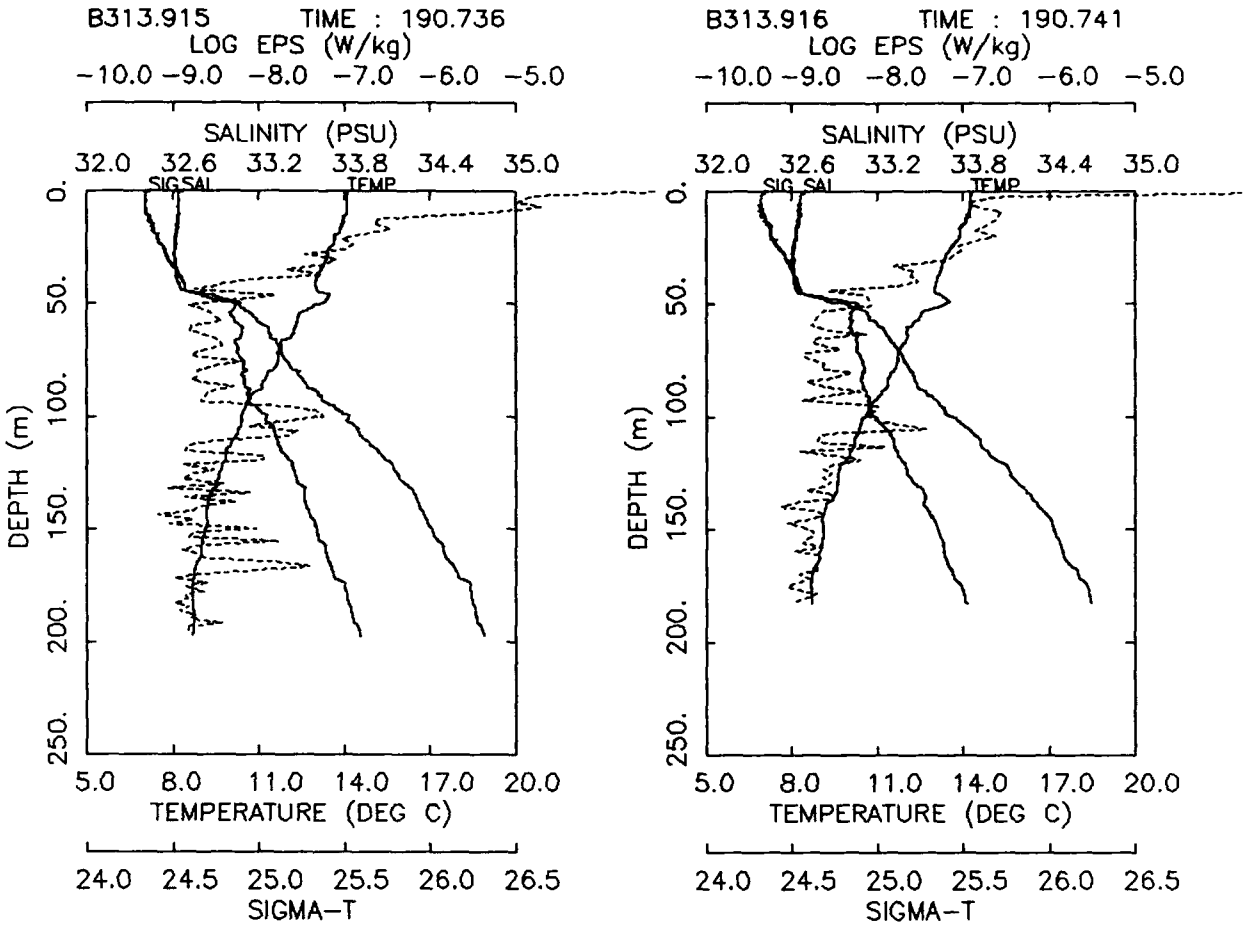
B313.910 TIME : 190.710
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B313.911 TIME : 190.715
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGT
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

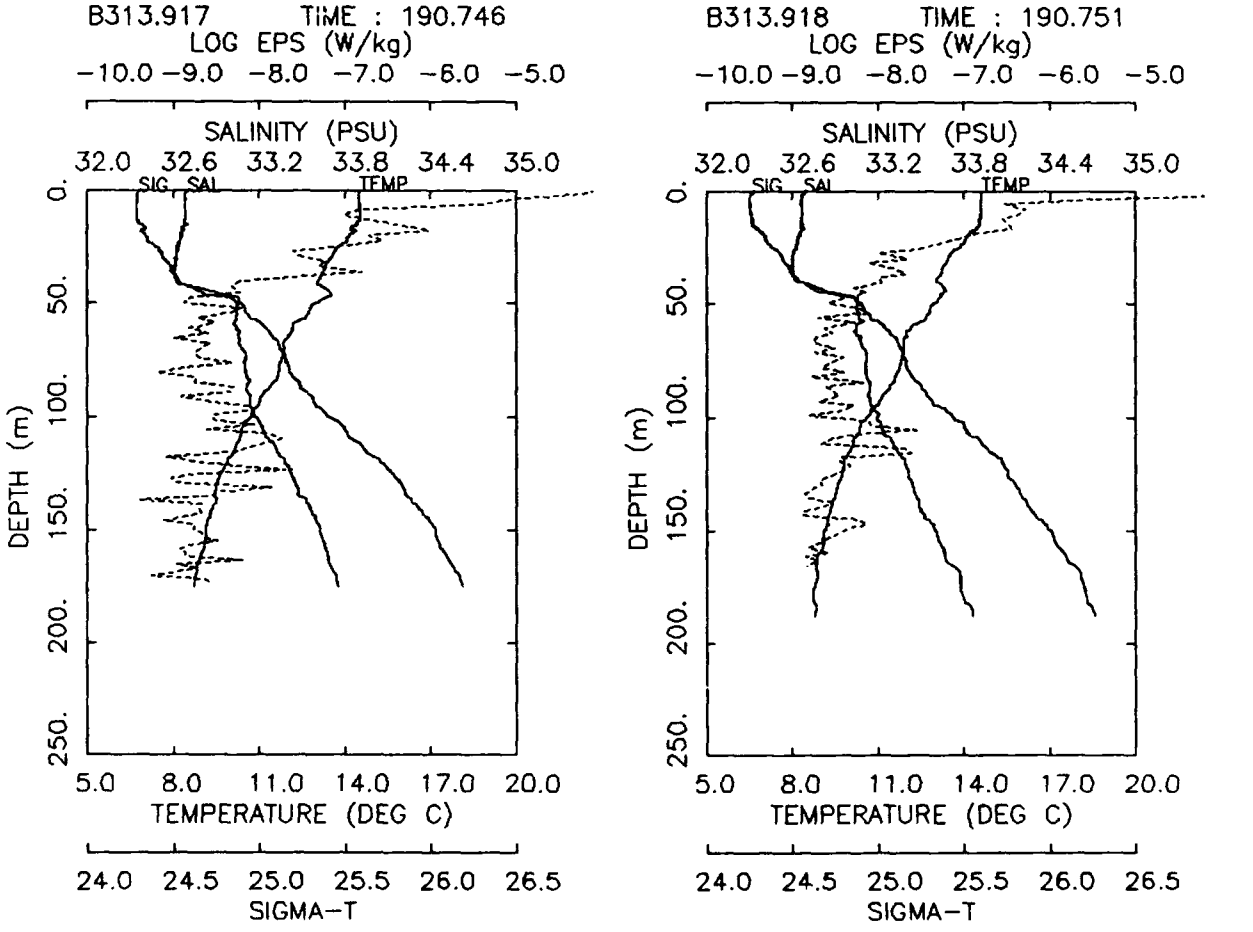

B313.912 TIME : 190.720
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGT
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B313.913 TIME : 190.725
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGT
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

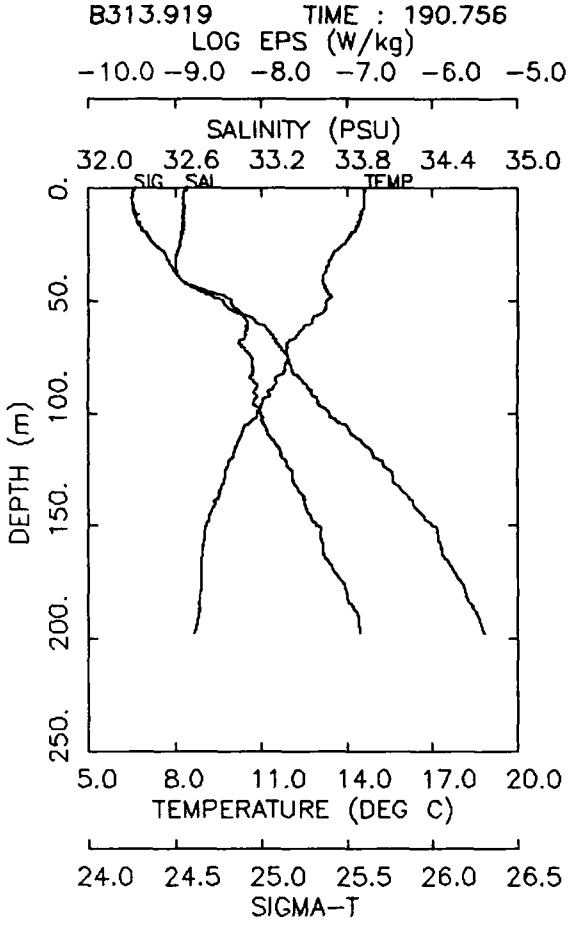

B313.914 TIME : 190.731
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGT
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

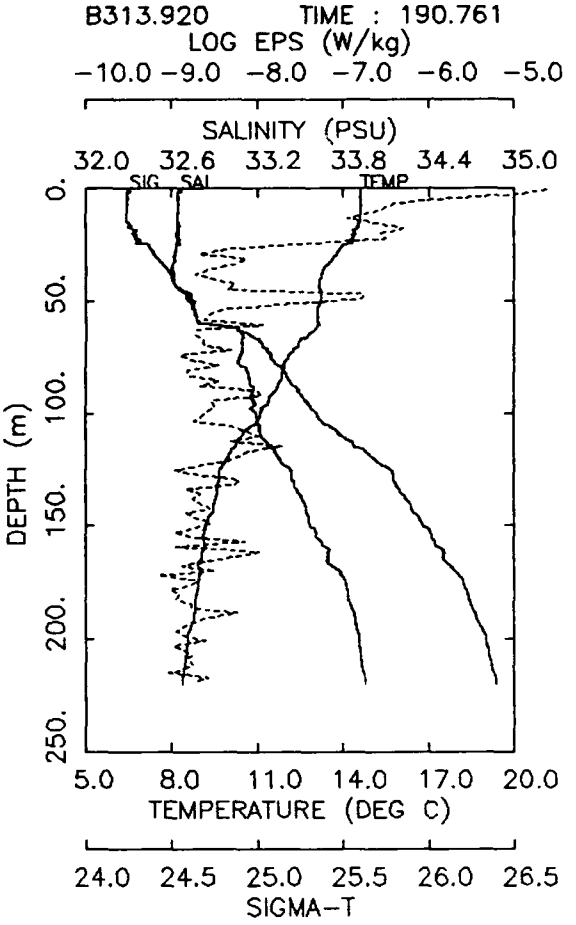

B313.915 TIME : 190.736
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

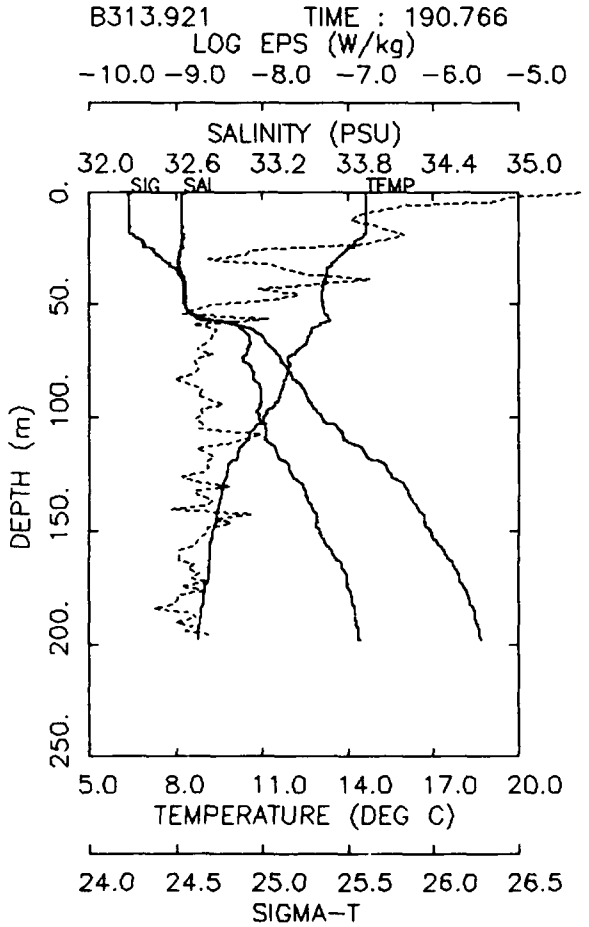
B313.916 TIME : 190.741
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

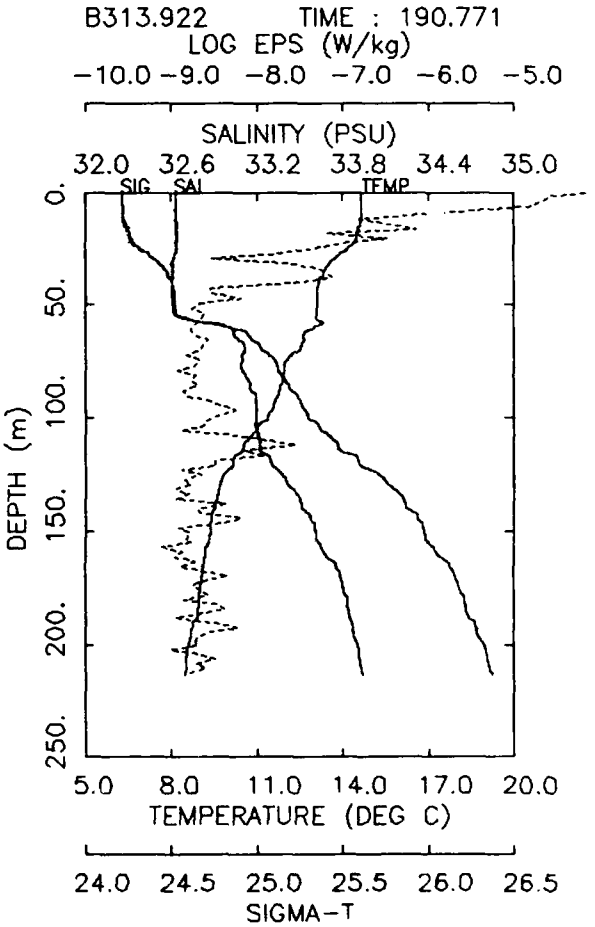

B313.917 TIME : 190.746
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

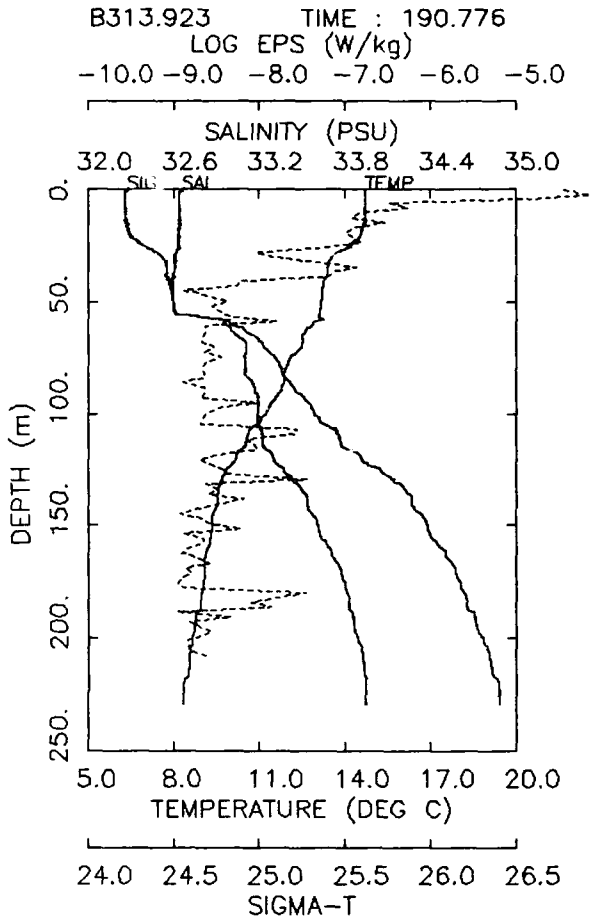
B313.918 TIME : 190.751
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

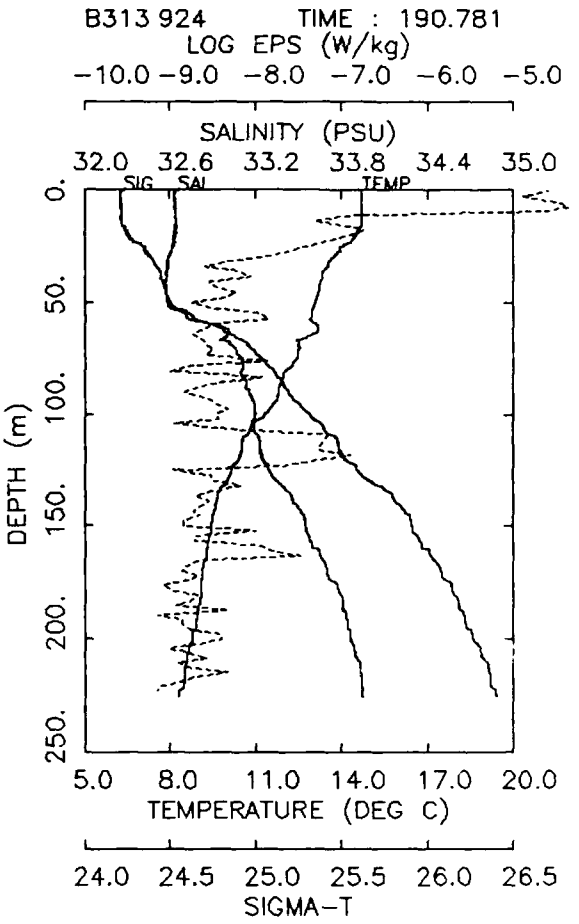

B313.919 TIME : 190.756
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

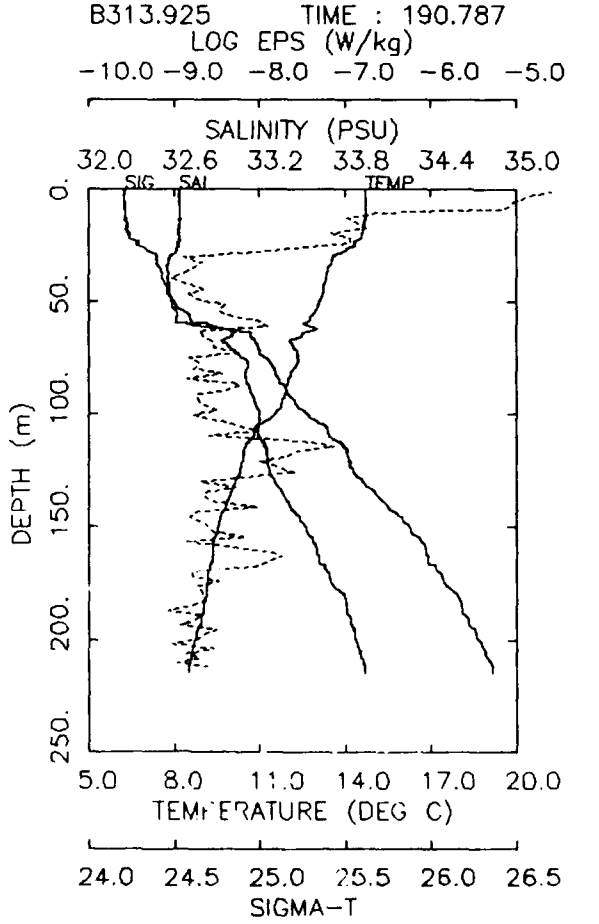

B313.920 TIME : 190.761
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

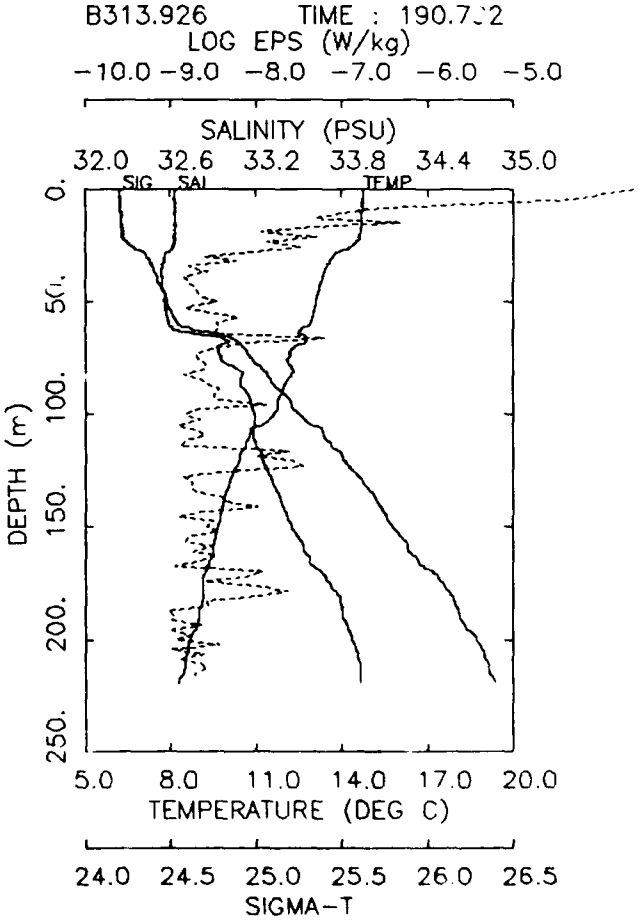

B313.921 TIME : 190.766
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

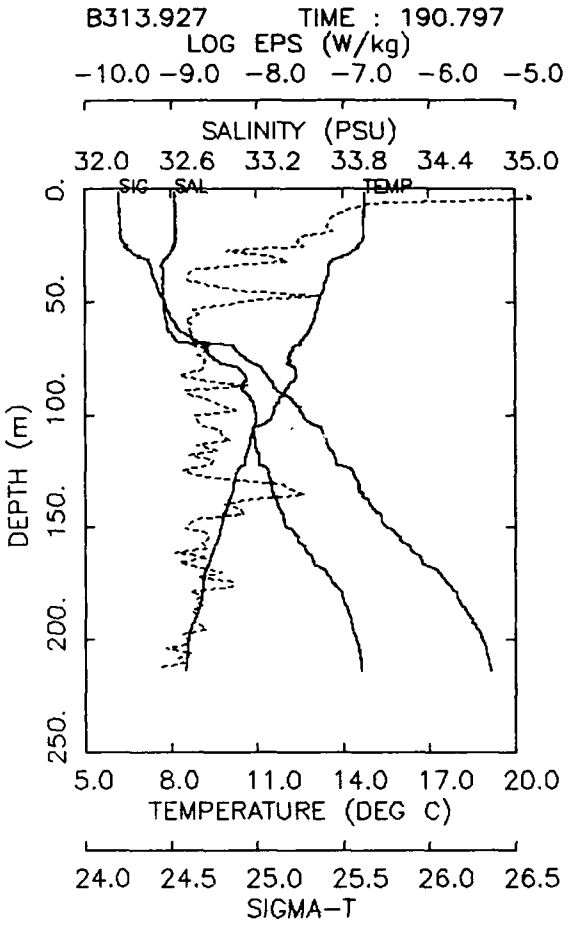

B313.922 TIME : 190.771
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

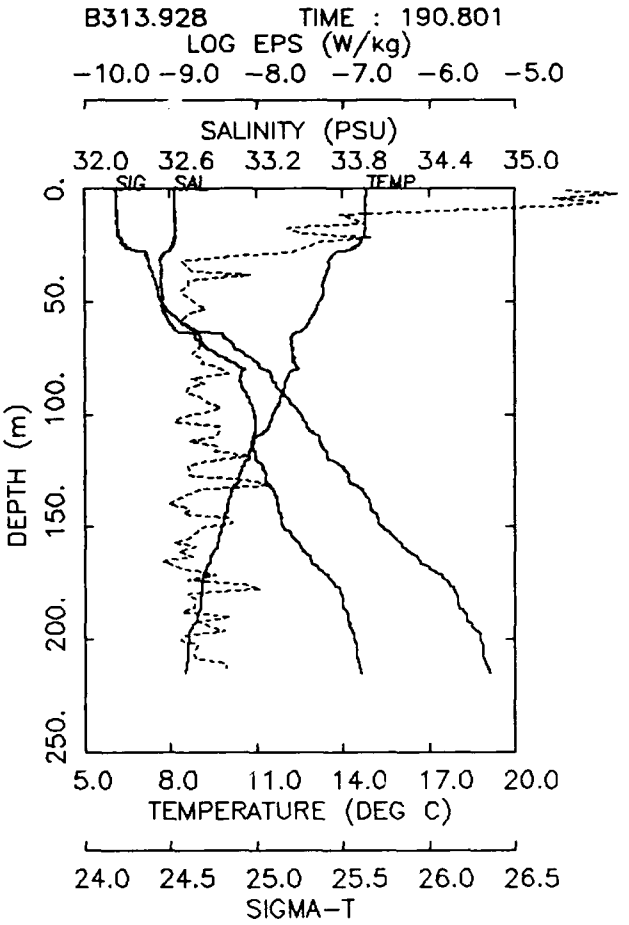

B313.923 TIME : 190.776
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

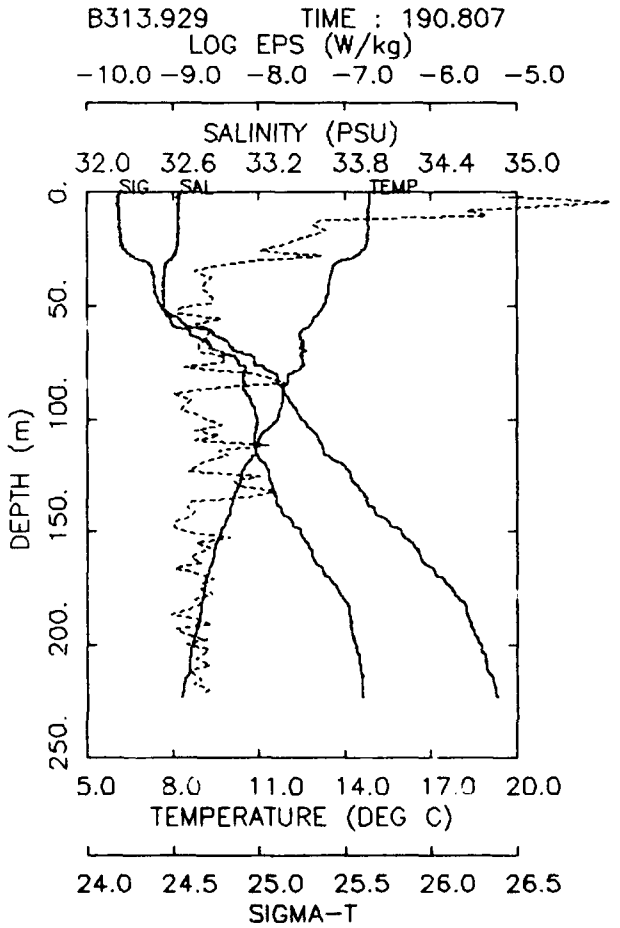

B313 924 TIME : 190.781
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

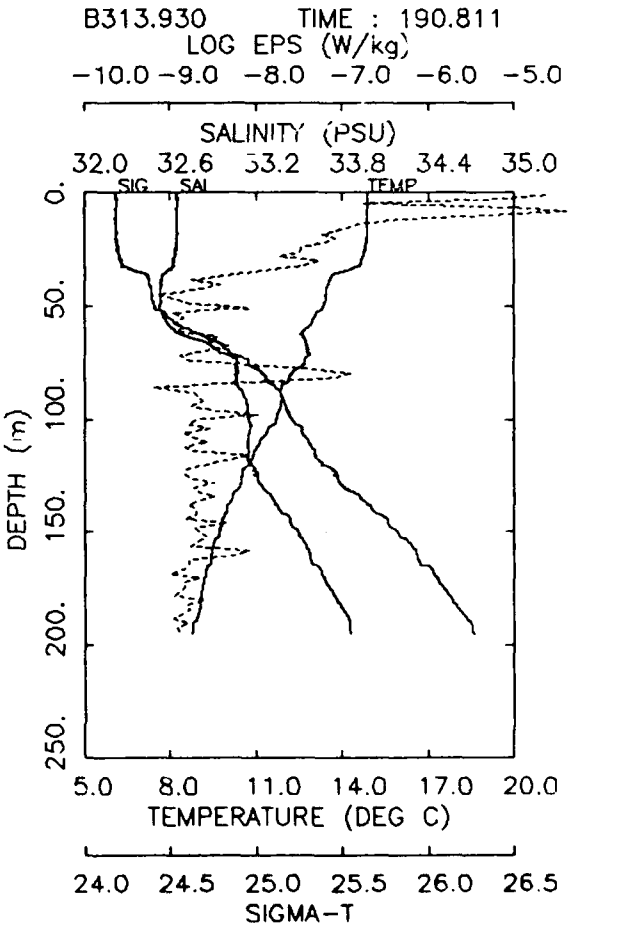

B313.925 TIME : 190.787
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

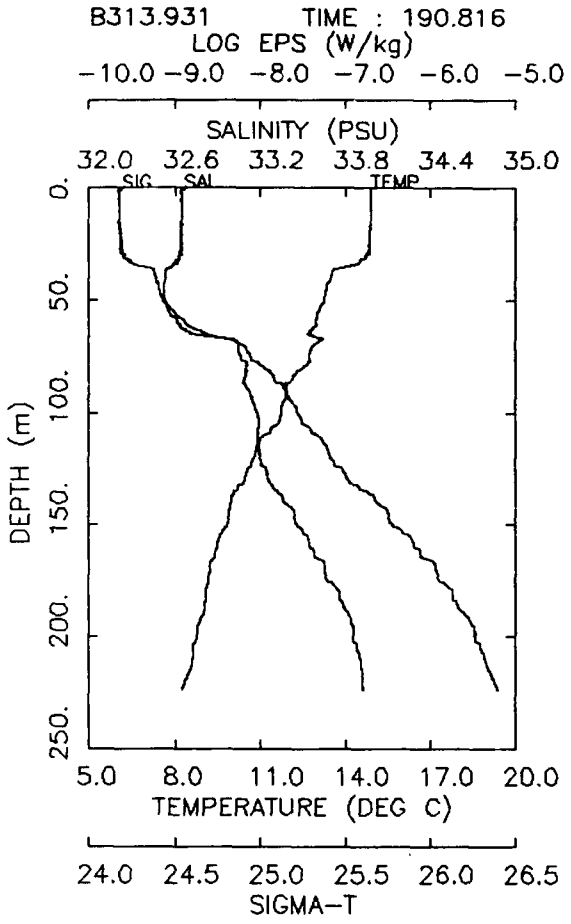

B313.926 TIME : 190.792
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

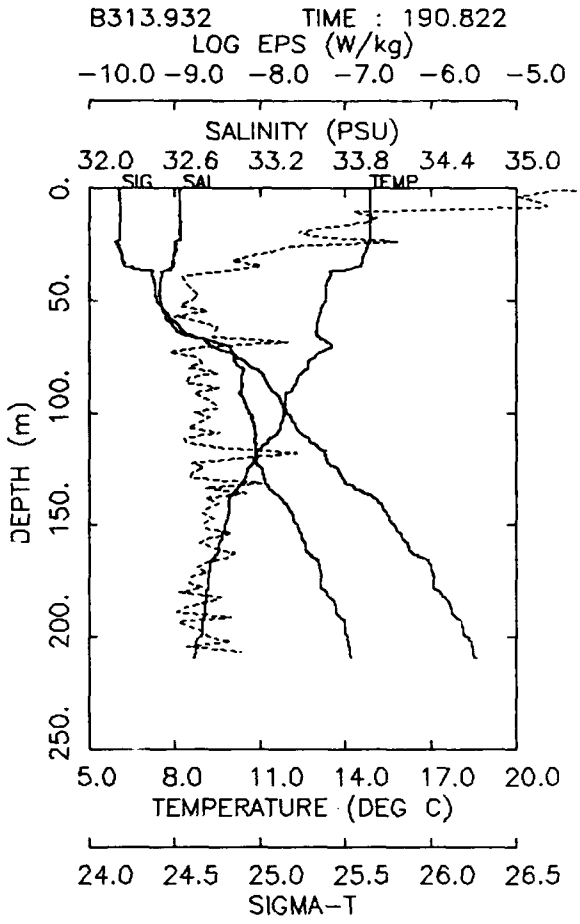

B313.927 TIME : 190.797
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

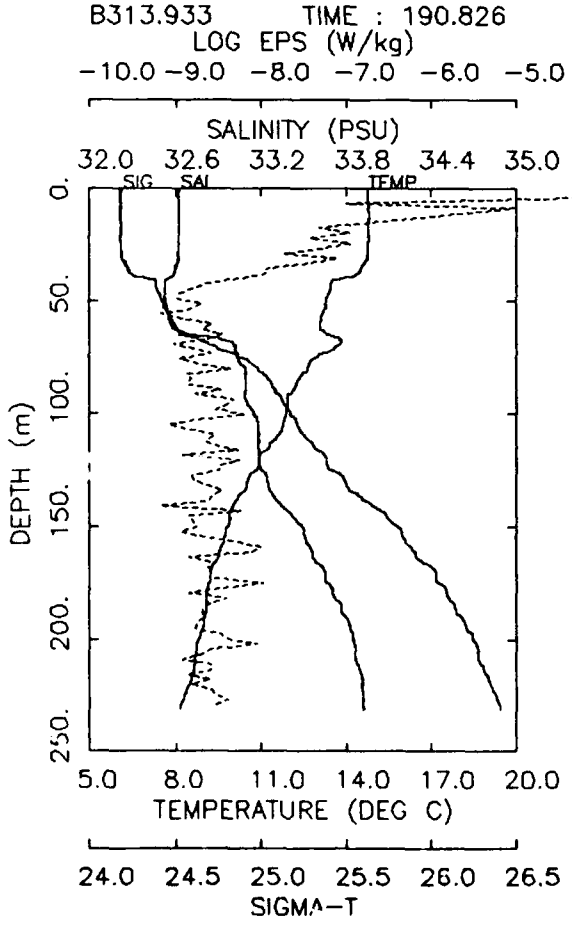

B313.928 TIME : 190.801
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

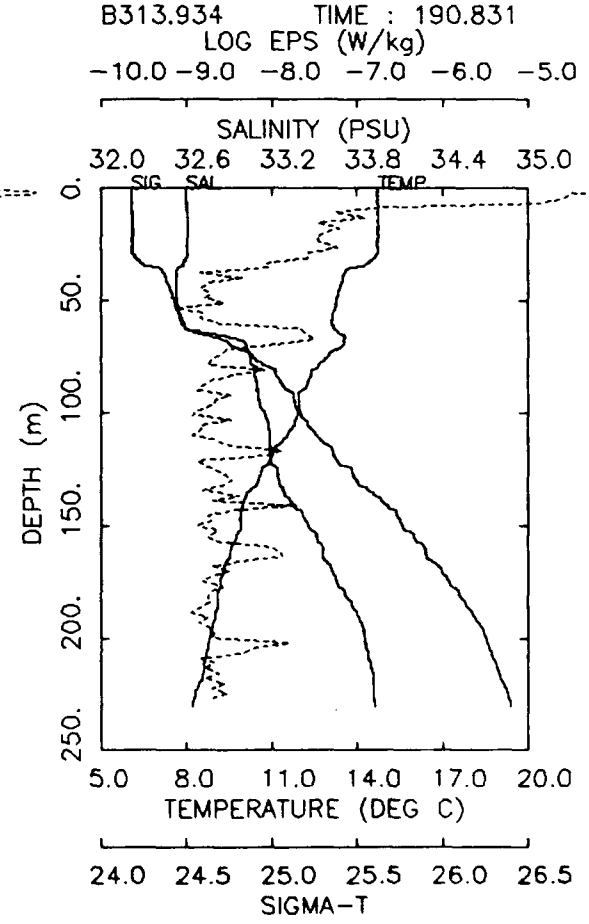

B313.929 TIME : 190.807
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

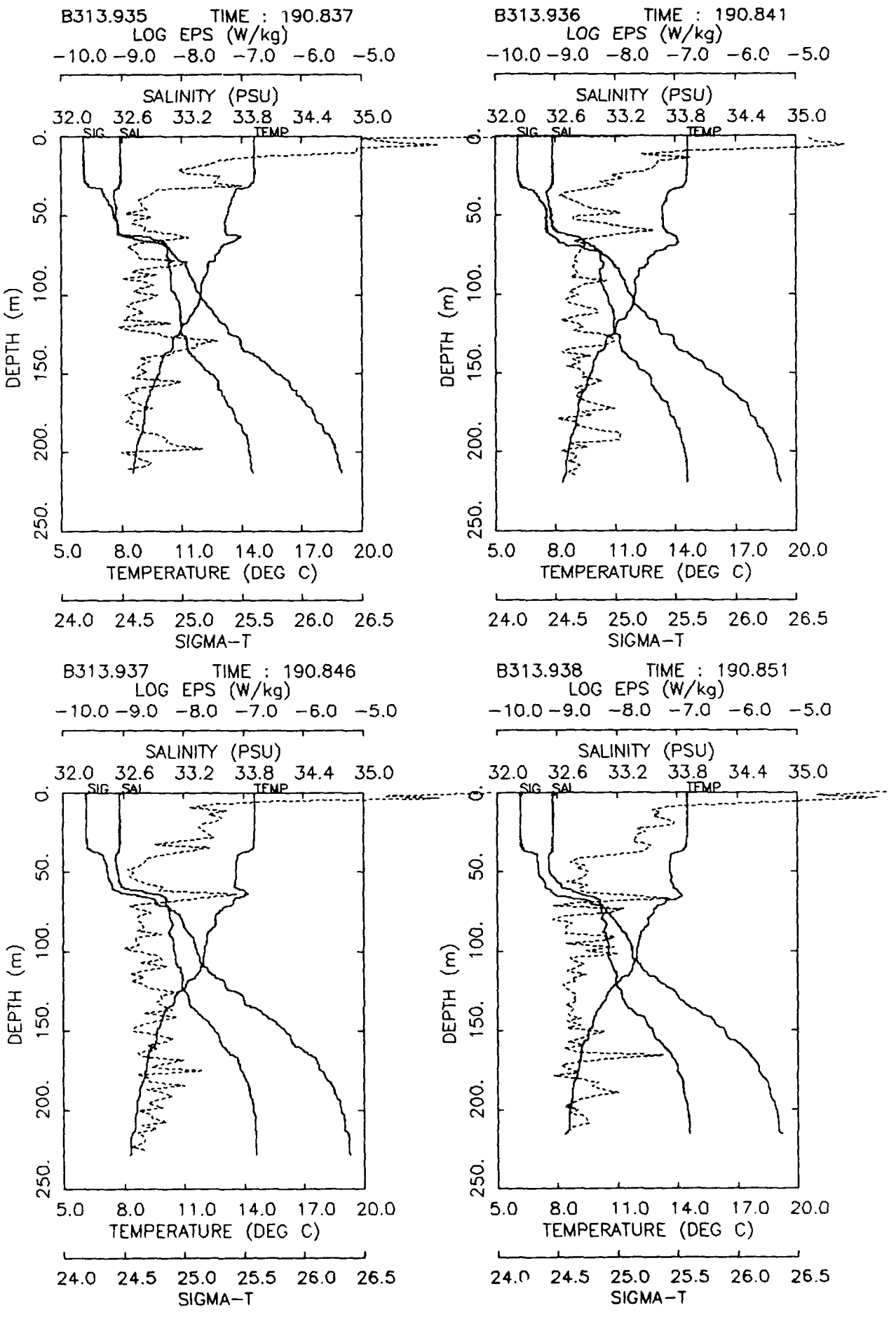

B313.930 TIME : 190.811
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

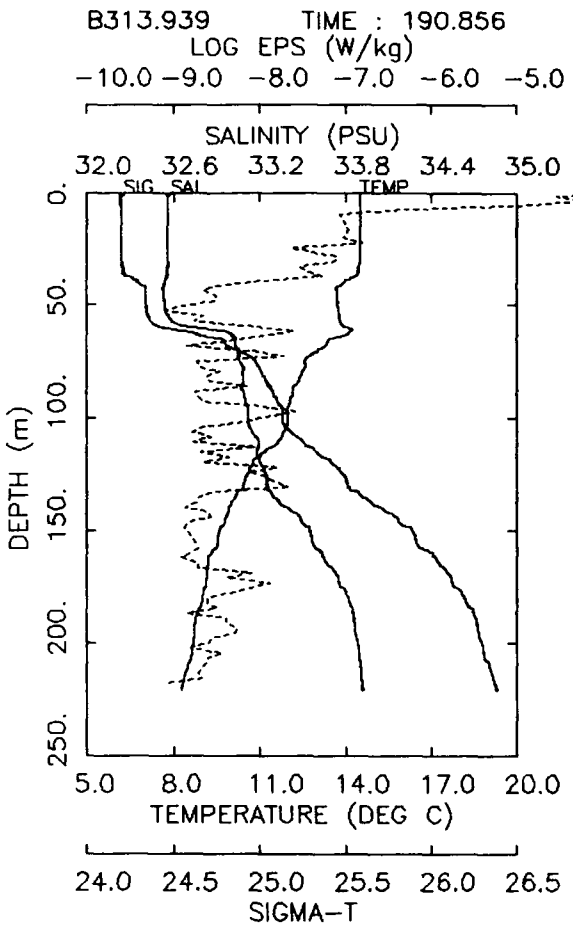

B313.931 TIME : 190.816
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

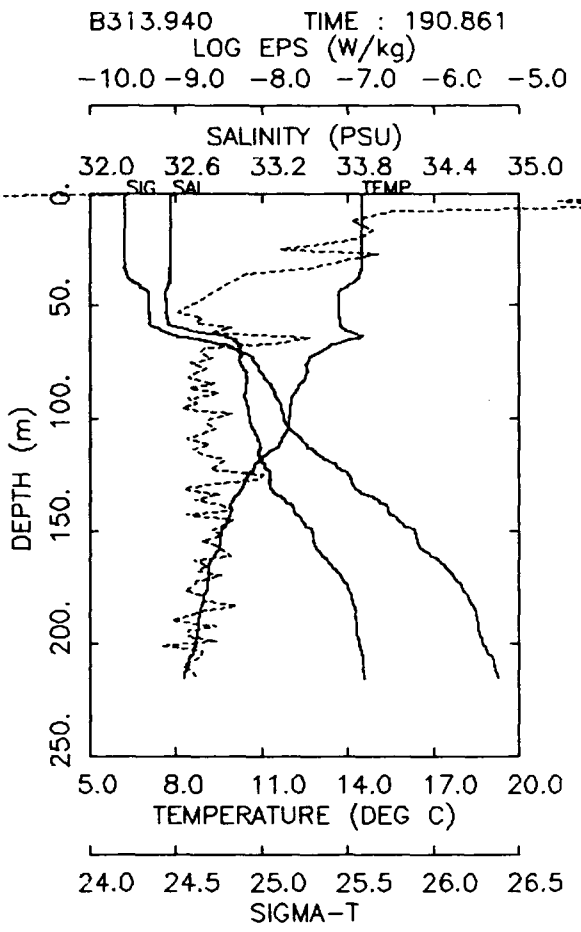

B313.932 TIME : 190.822
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

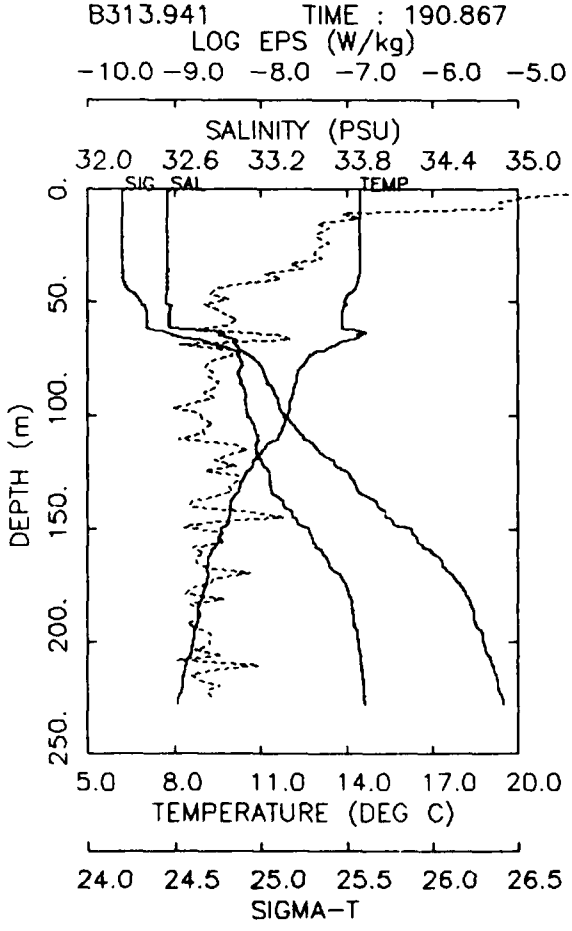

B313.933 TIME : 190.826
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

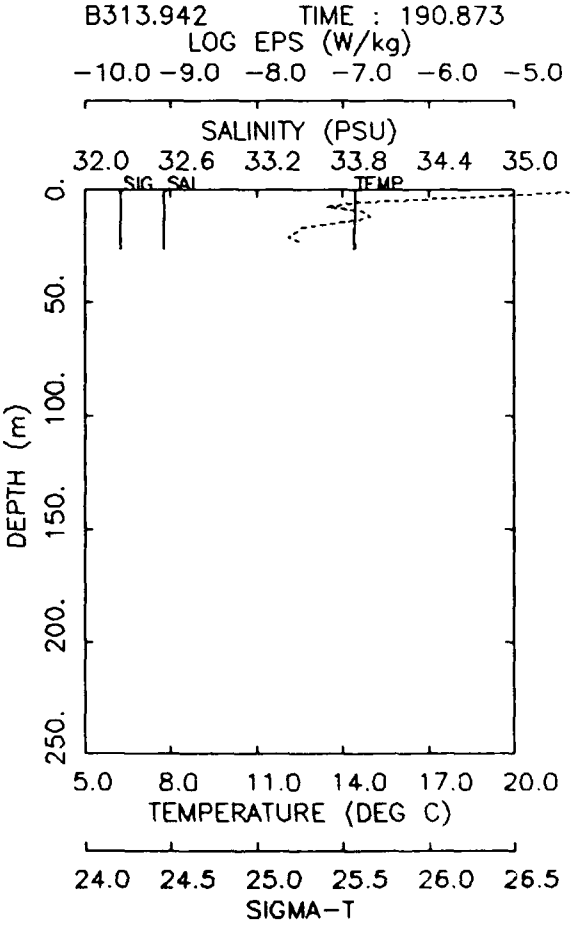

B313.934 TIME : 190.831
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

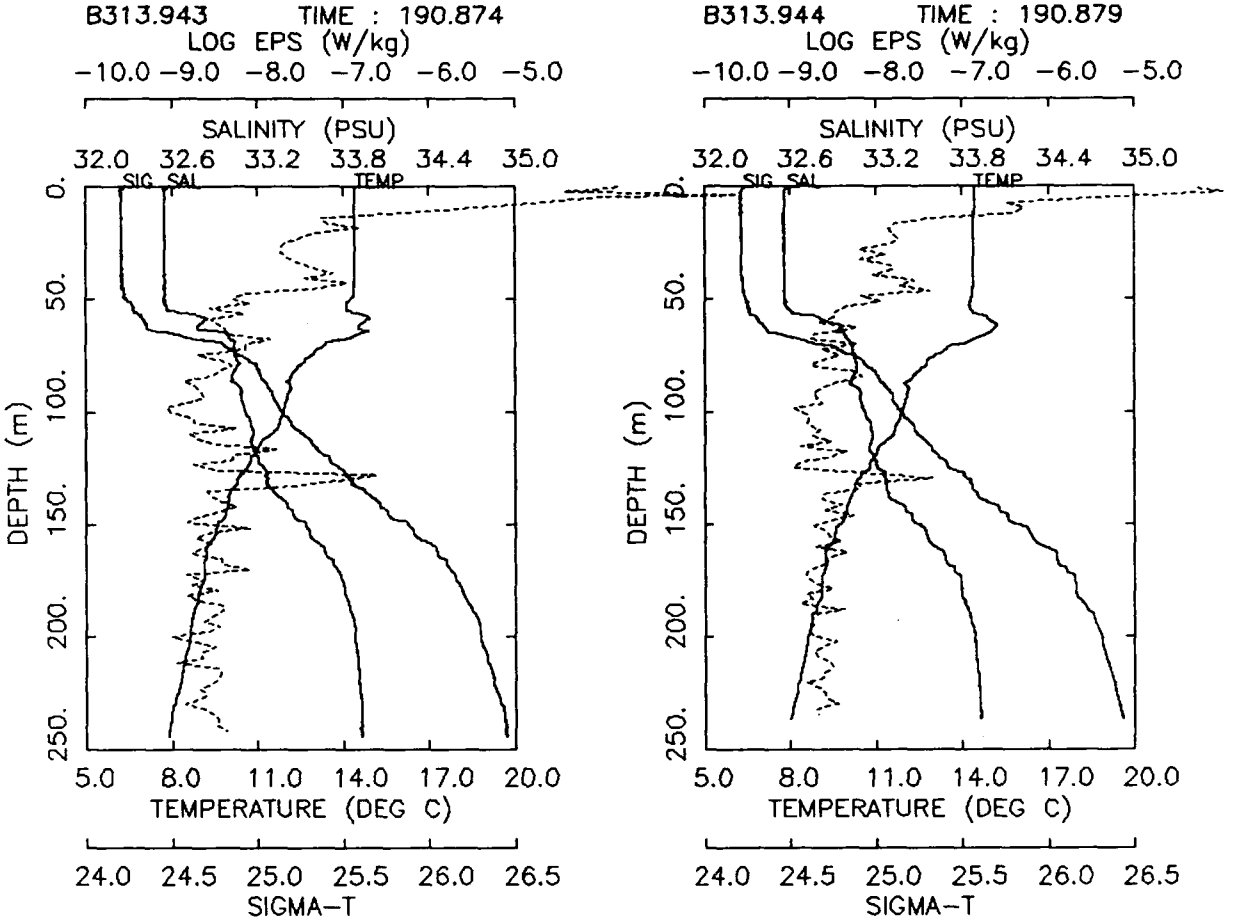

B313.935 TIME : 190.837
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B313.936 TIME : 190.841
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B313.937 TIME : 190.846
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B313.938 TIME : 190.851
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

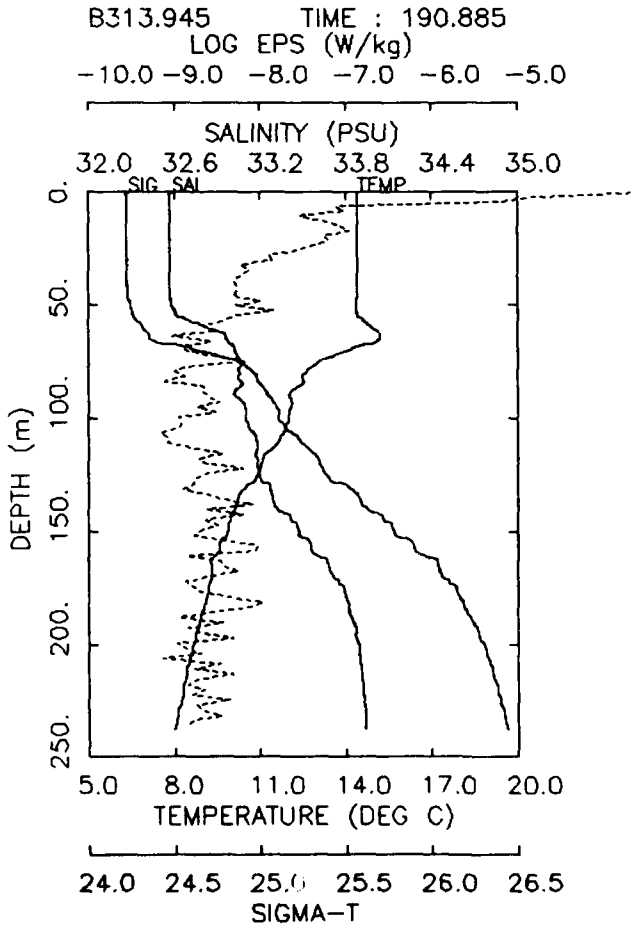

B313.939 TIME : 190.856
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

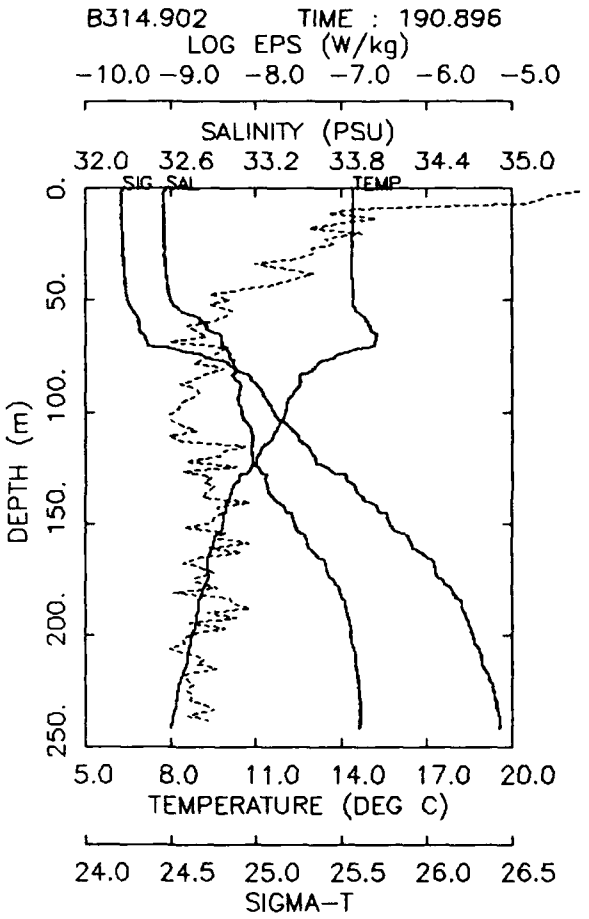

B313.940 TIME : 190.861
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

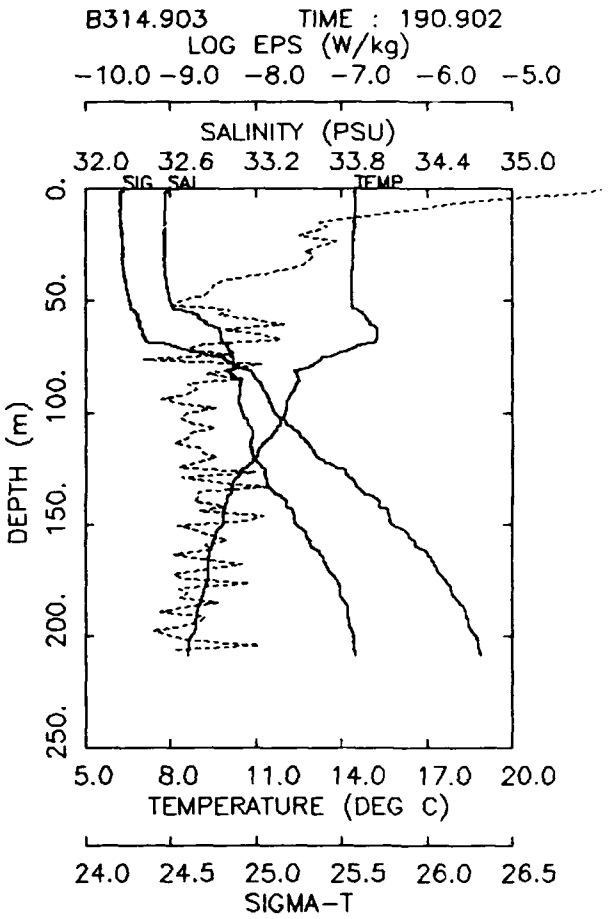

B313.941 TIME : 190.867
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

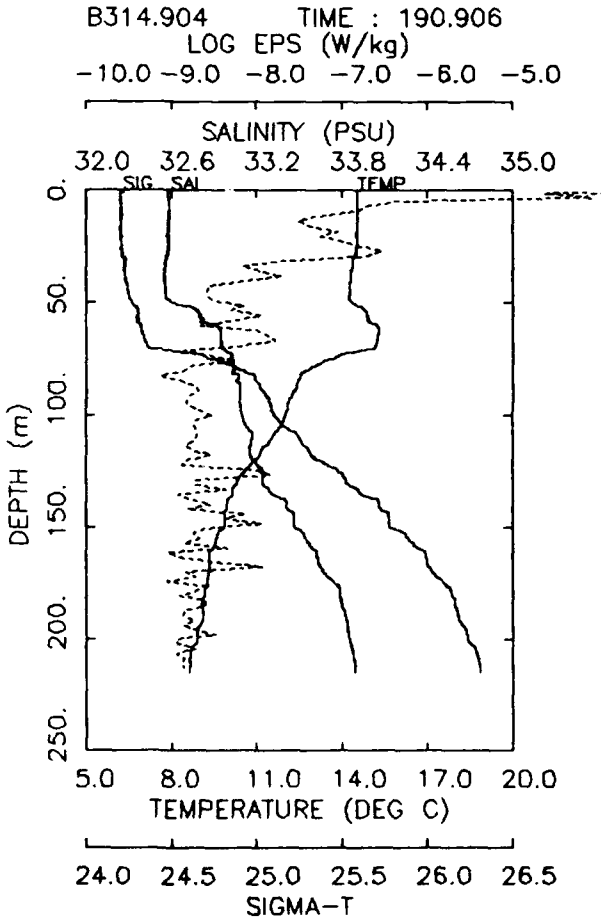

B313.942 TIME : 190.873
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

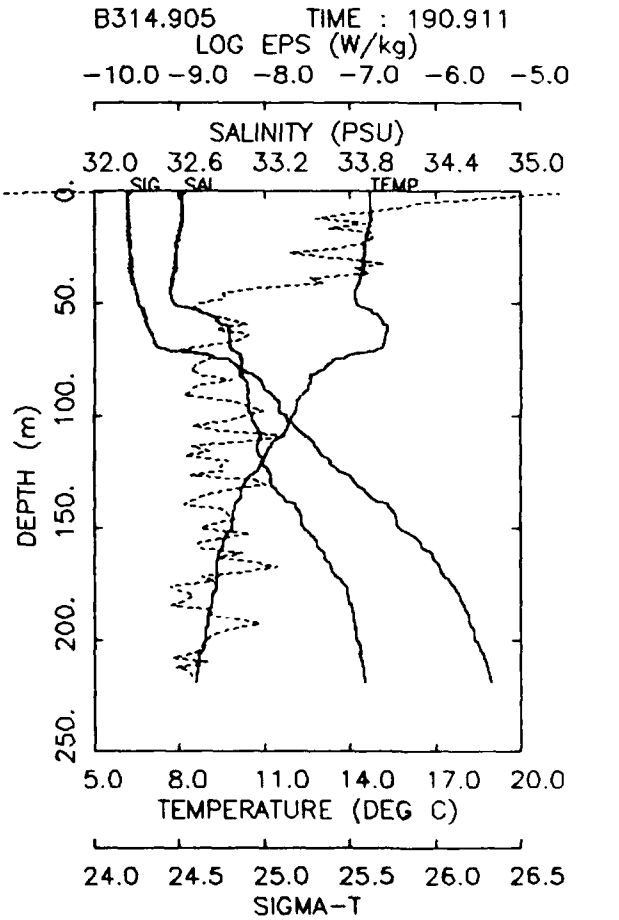

B313.943 TIME : 190.874
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B313.944 TIME : 190.879
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

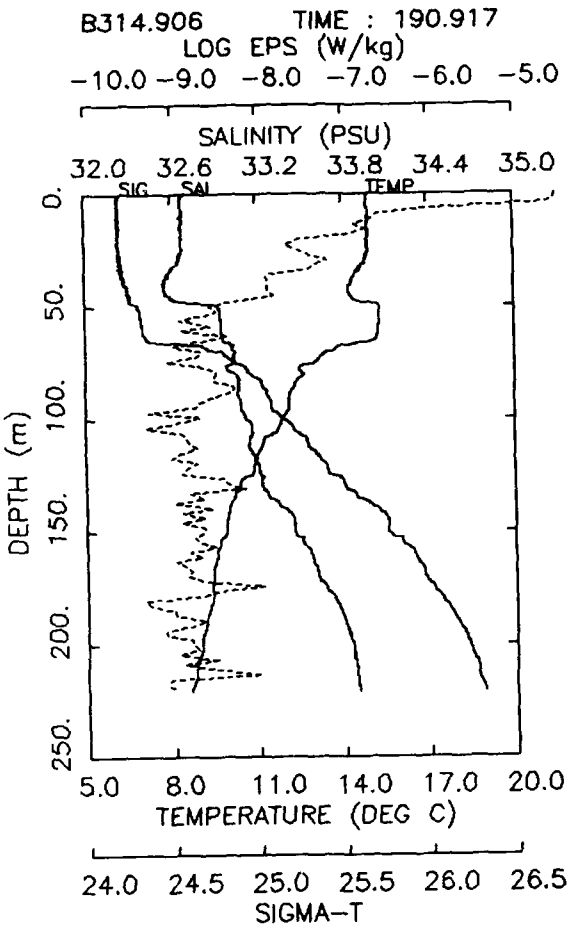

B313.945 TIME : 190.885
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

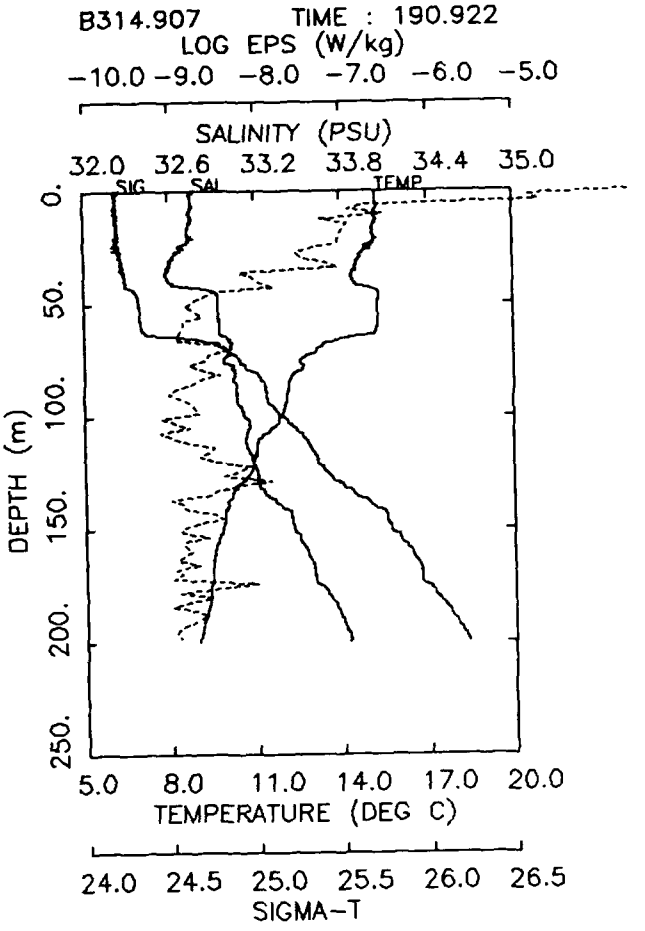

B314.902 TIME : 190.896
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

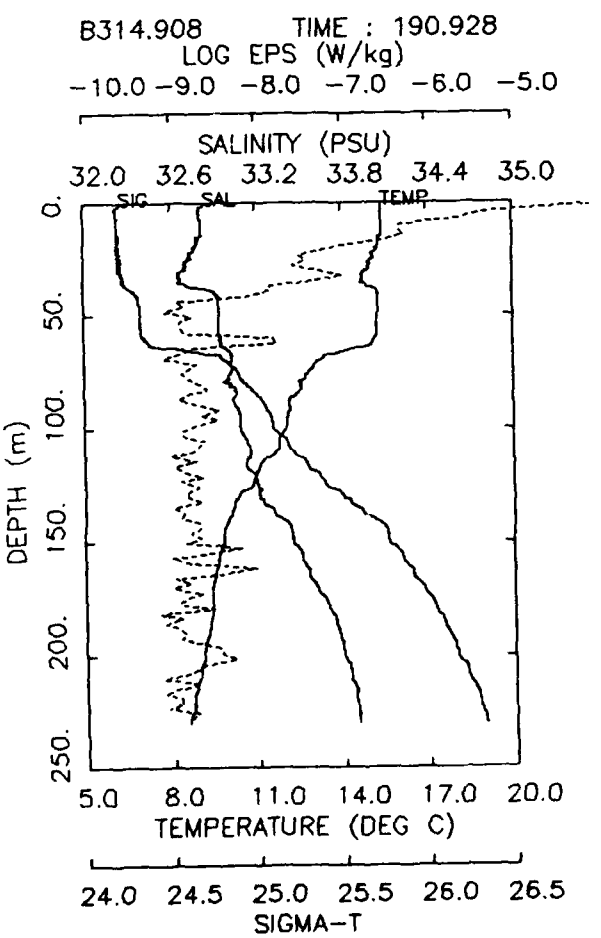

B314.903 TIME : 190.902
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

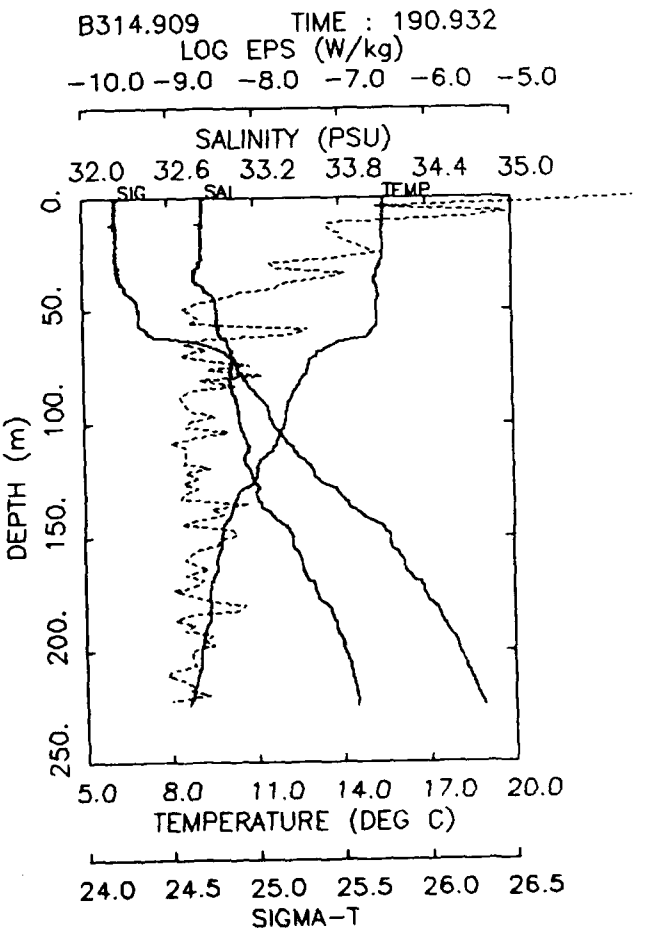

B314.904 TIME : 190.906
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

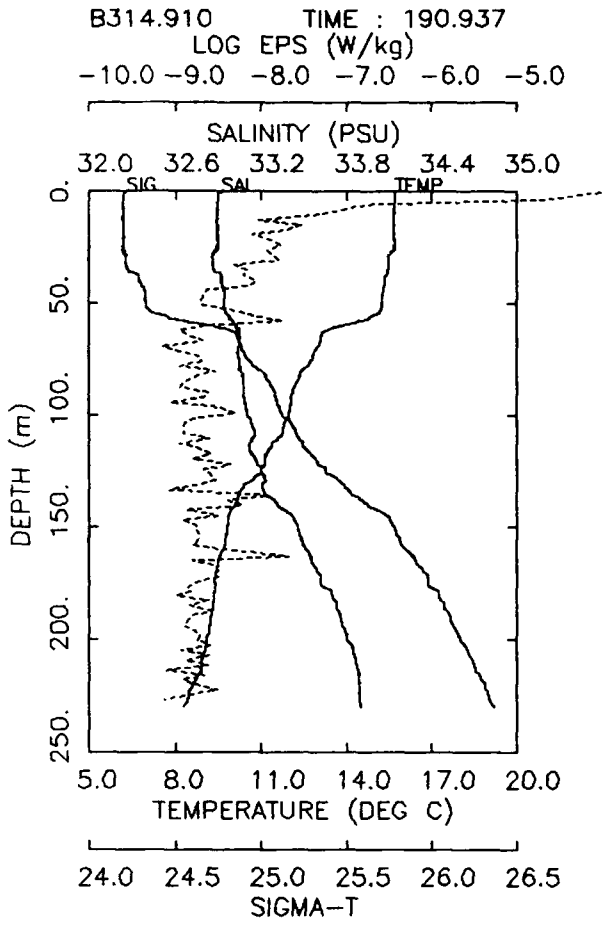

B314.905 TIME : 190.911
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

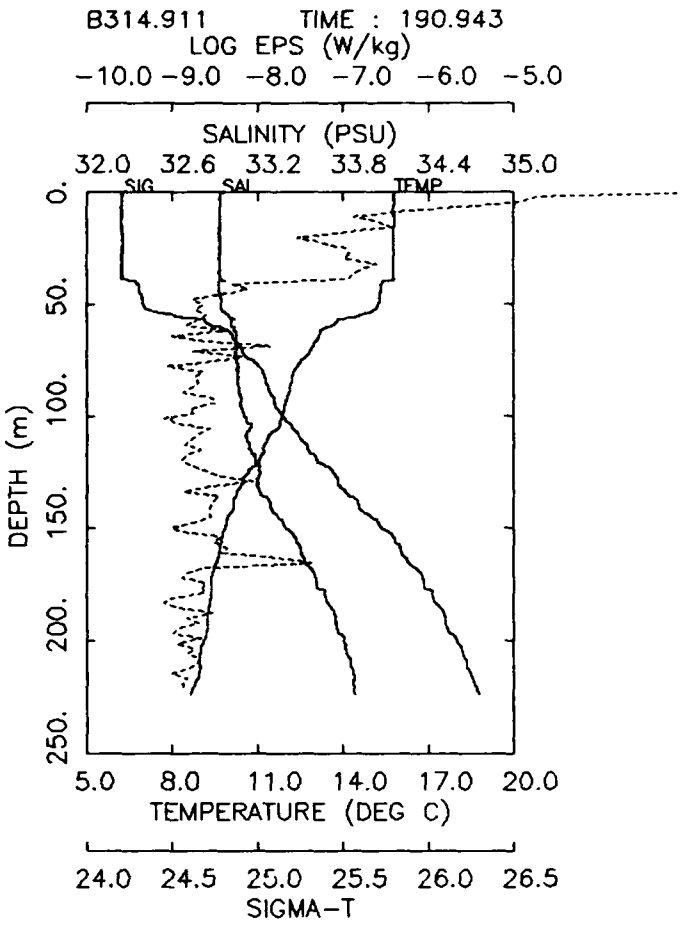

B314.906 TIME : 190.917
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

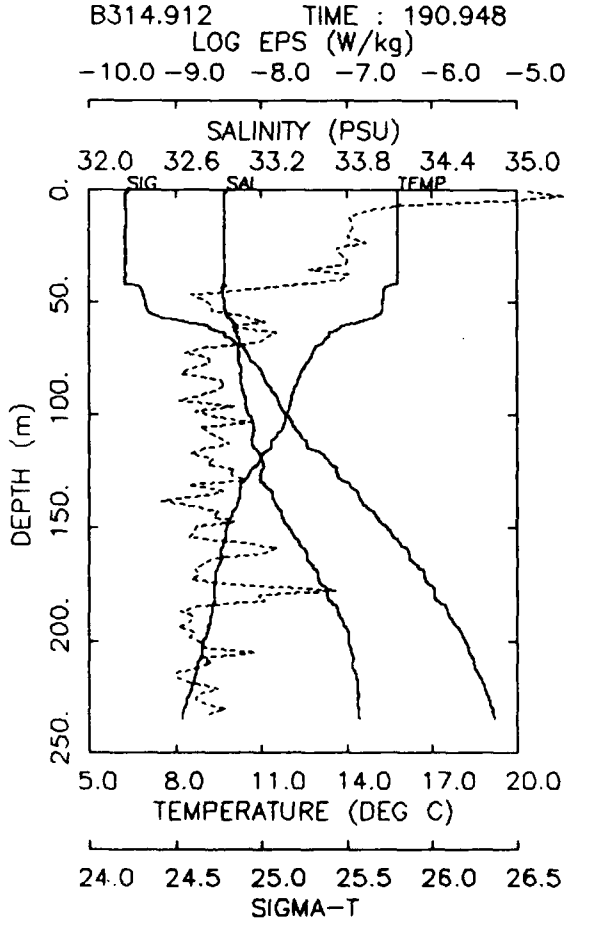

B314.907 TIME : 190.922
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

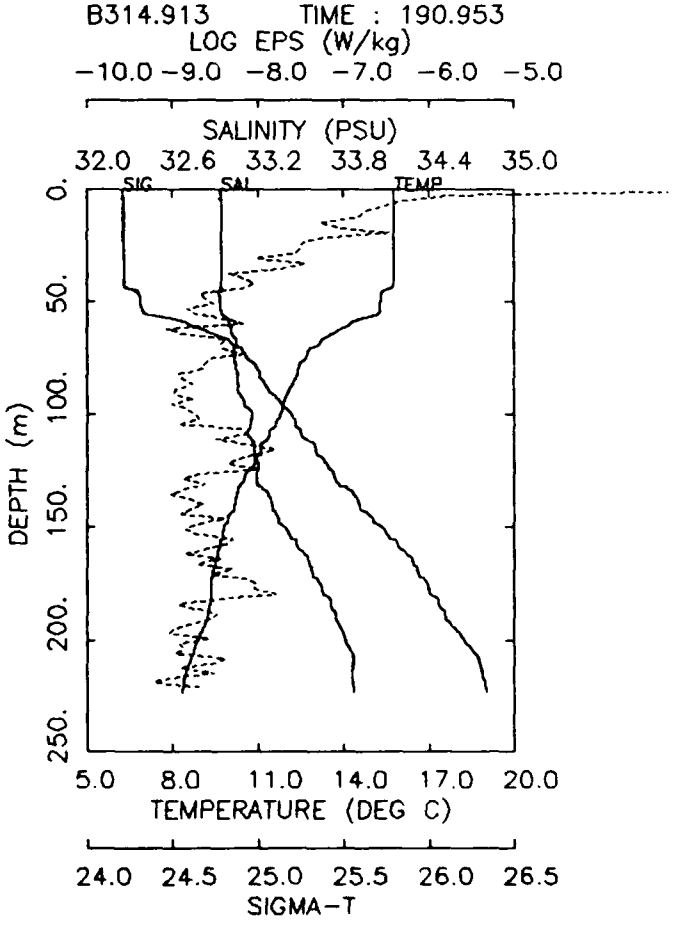

B314.908 TIME : 190.928
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

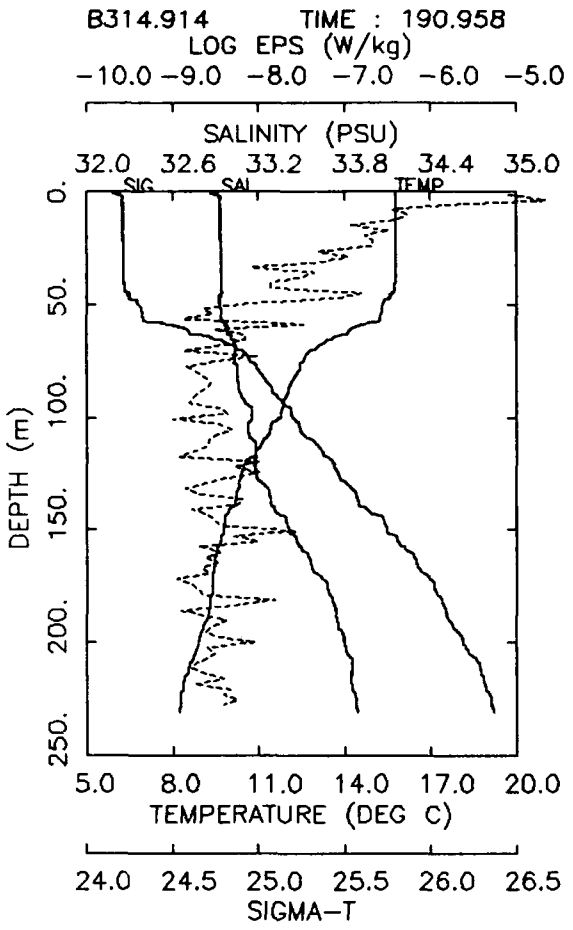

B314.909 TIME : 190.932
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

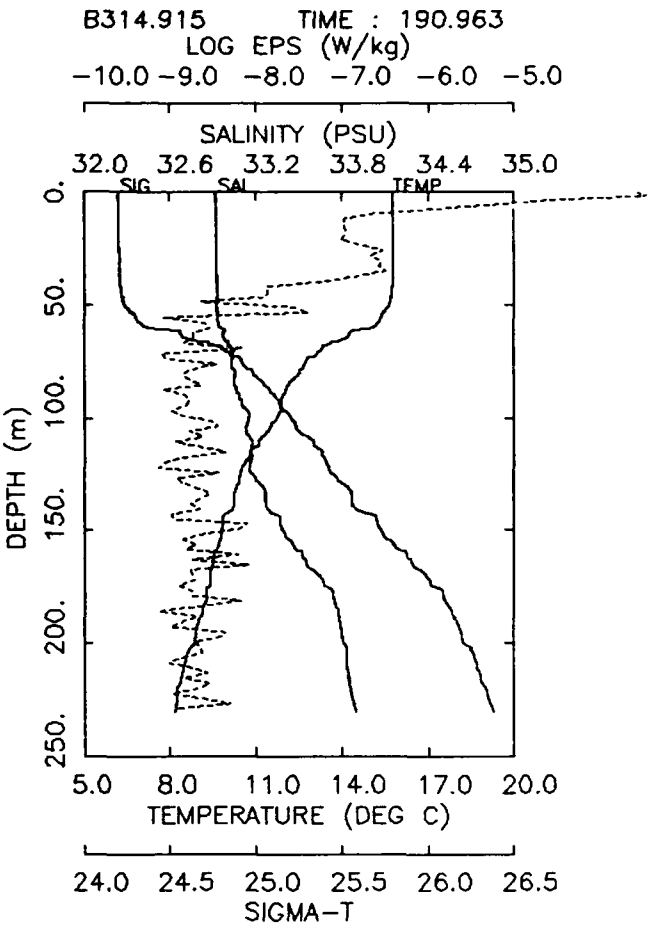

B314.910 TIME : 190.937
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

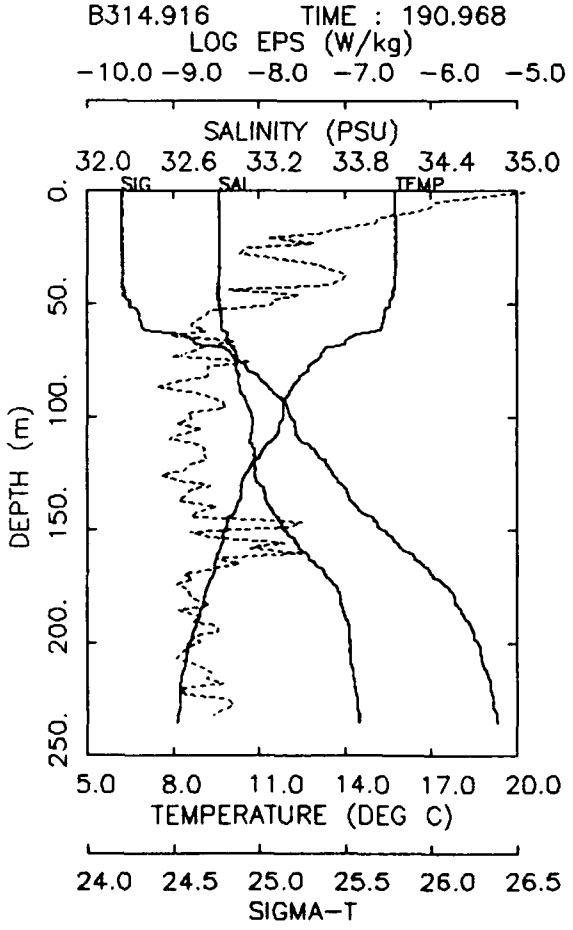

B314.911 TIME : 190.943
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

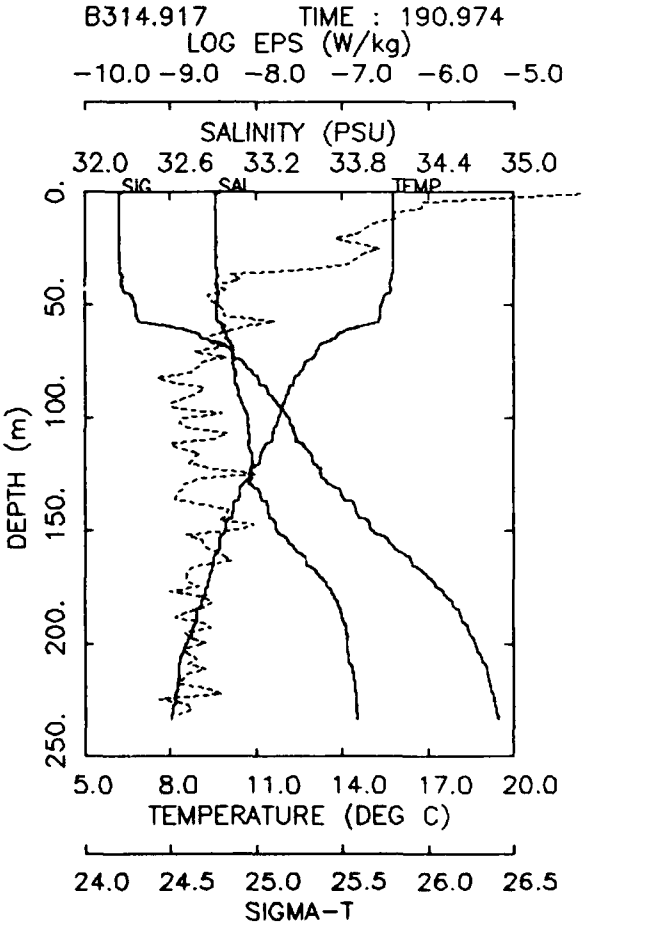

B314.912 TIME : 190.948
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

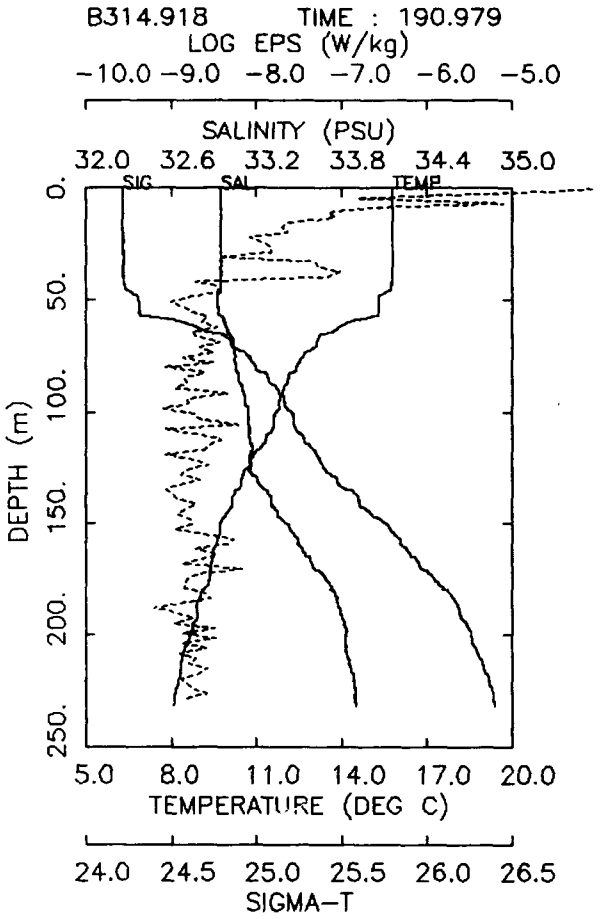

B314.913 TIME : 190.953
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

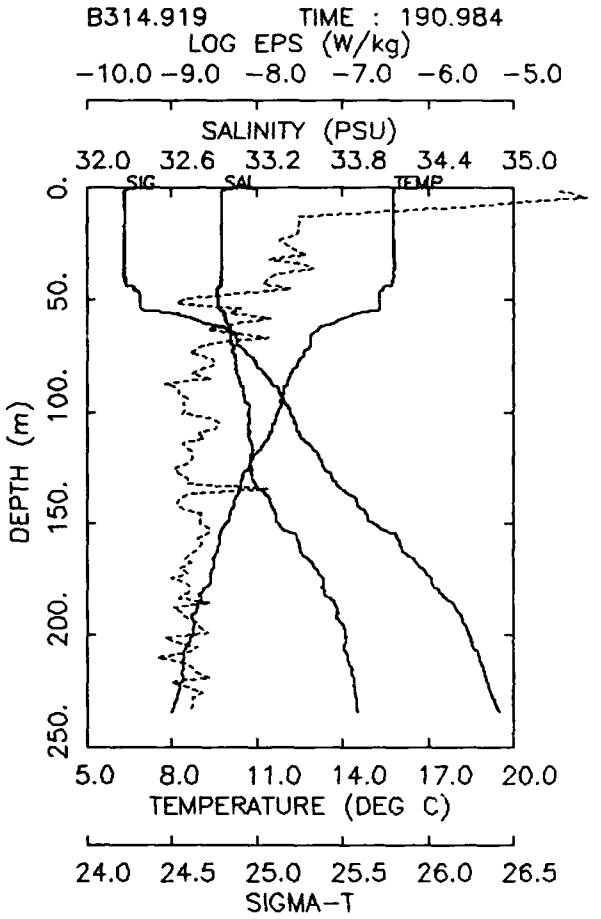

B314.914 TIME : 190.958
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

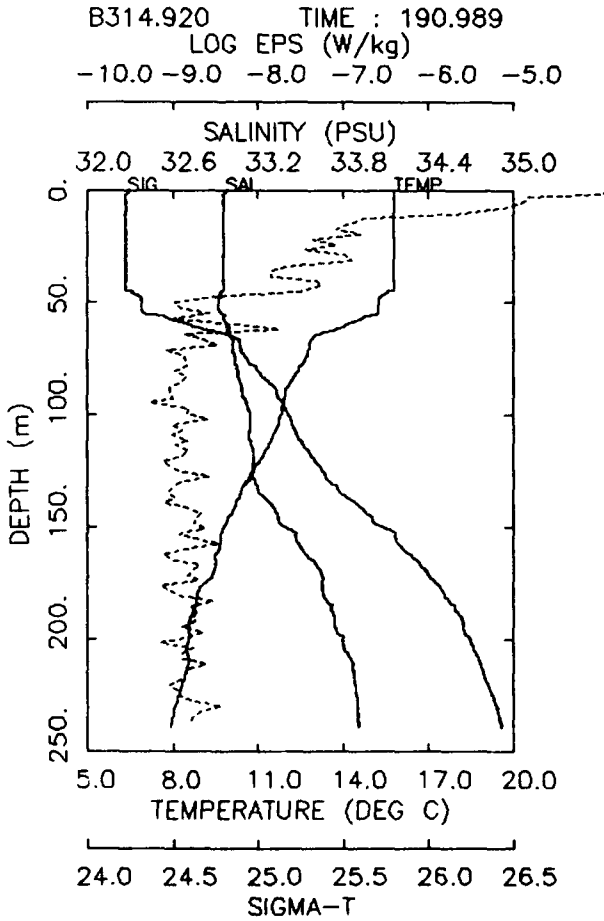

B314.915 TIME : 190.963
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

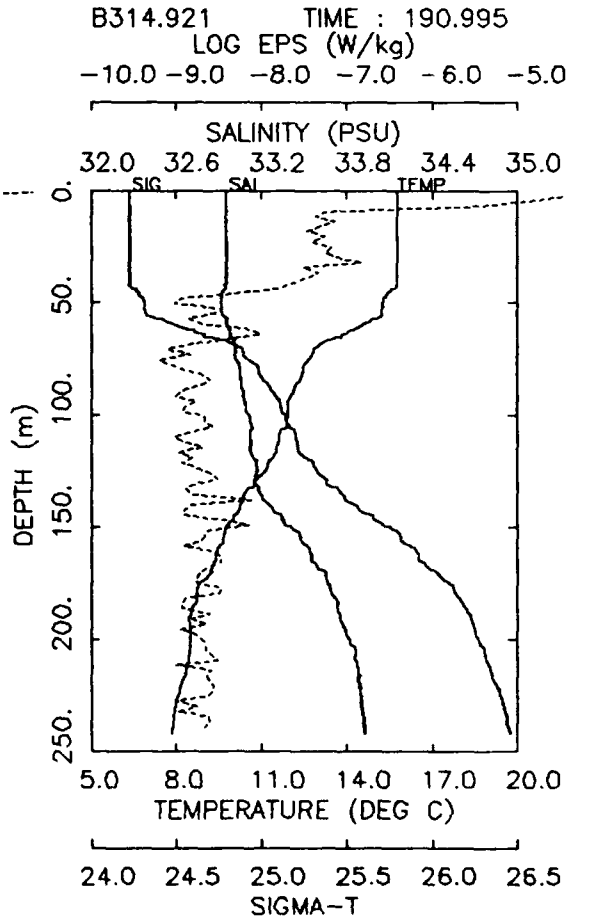

B314.916 TIME : 190.968
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

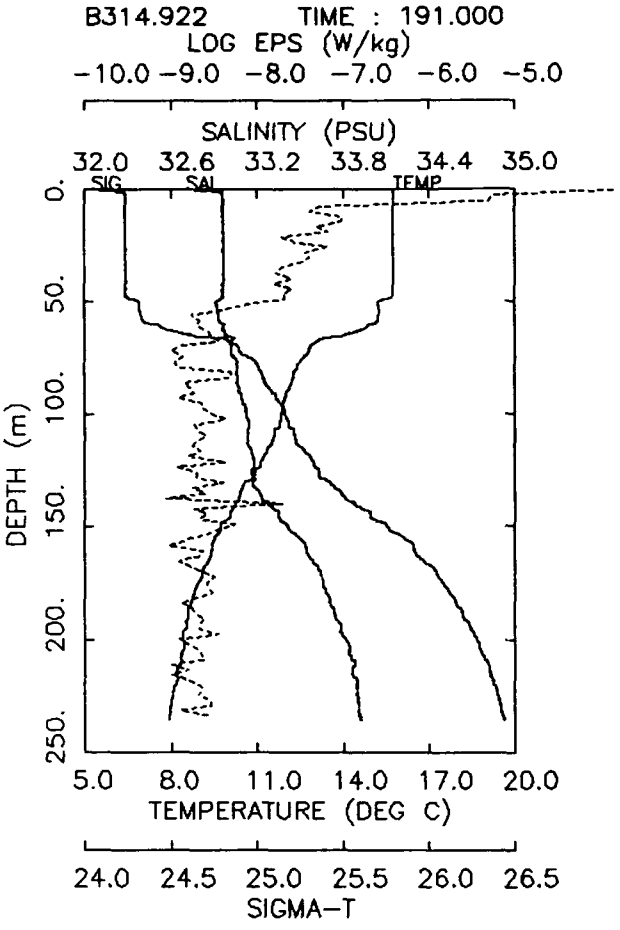

B314.917 TIME : 190.974
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

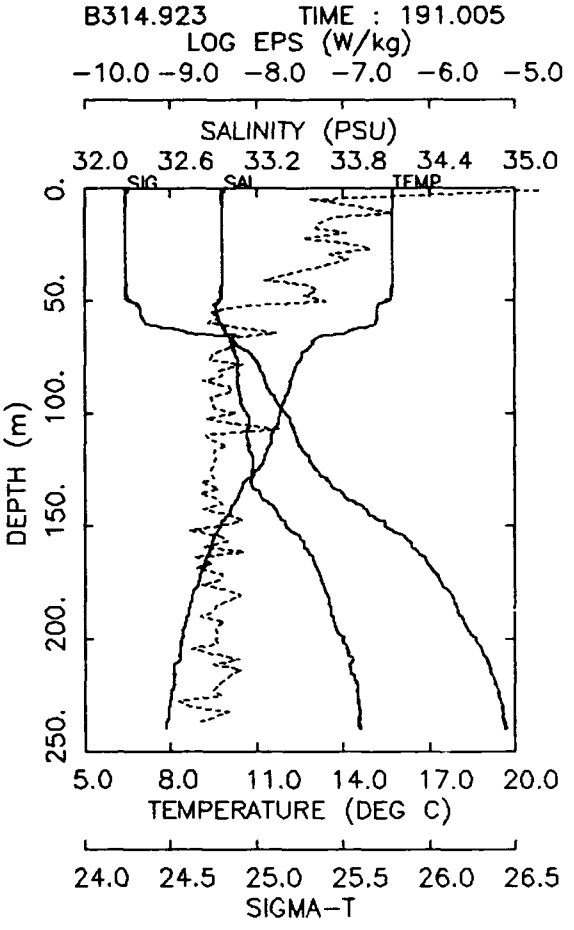

B314.918 TIME : 190.979
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

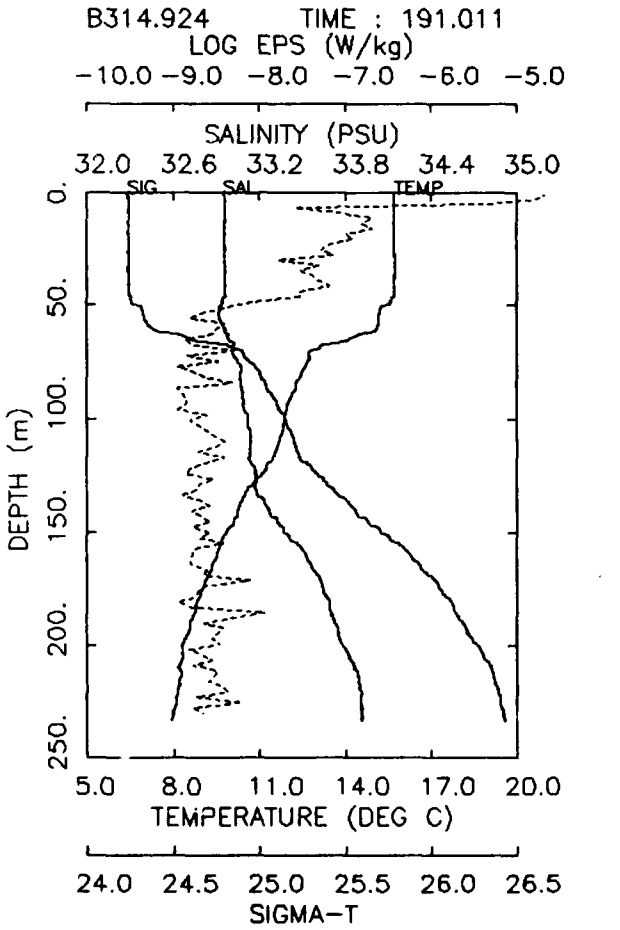

B314.919 TIME : 190.984
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

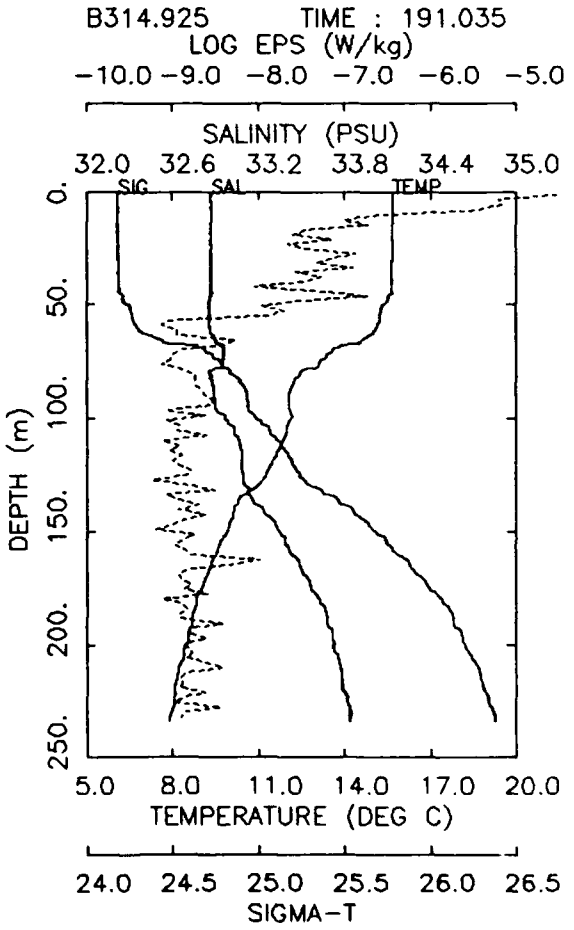

B314.920 TIME : 190.989
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

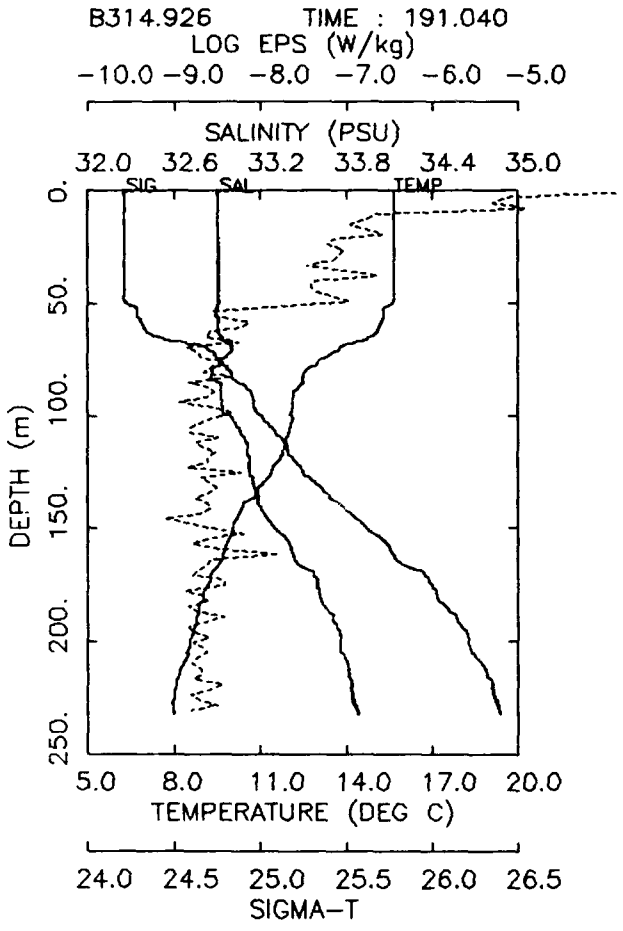

B314.921 TIME : 190.995
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

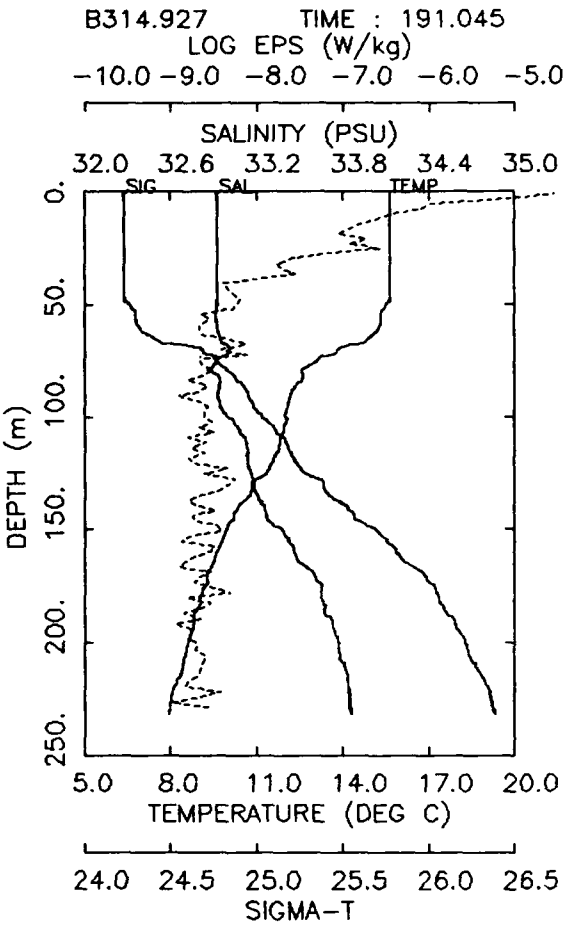

B314.922 TIME : 191.000
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

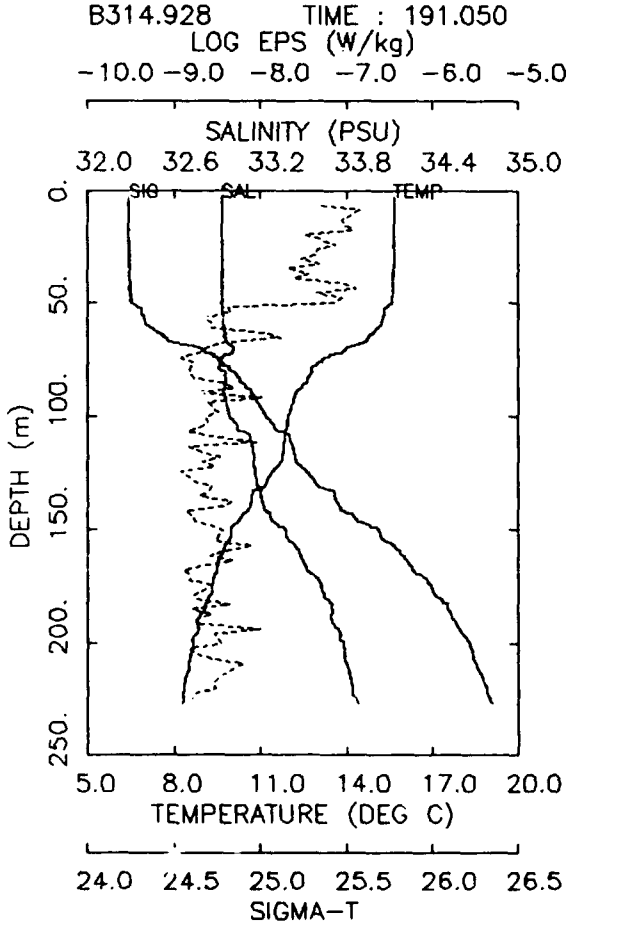

B314.923 TIME : 191.005
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

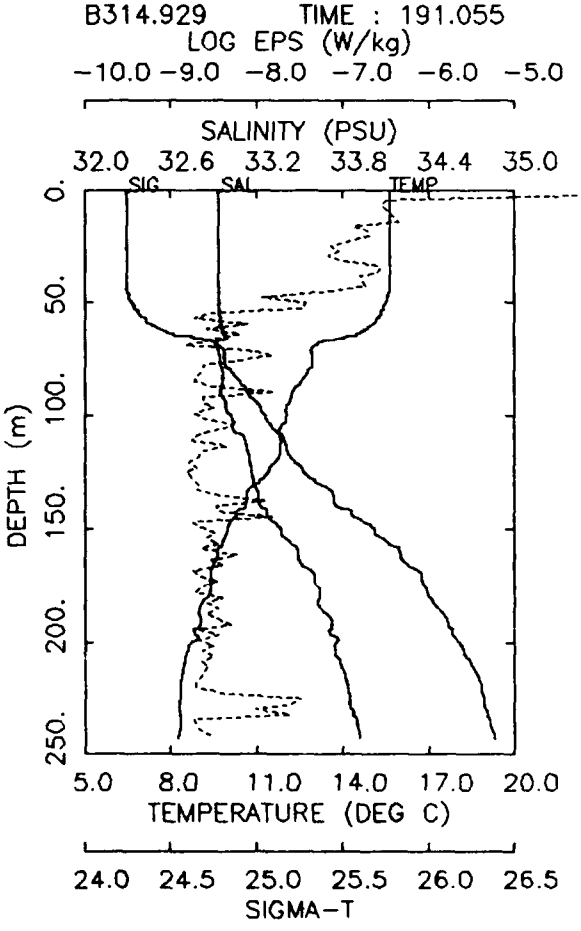

B314.924 TIME : 191.011
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

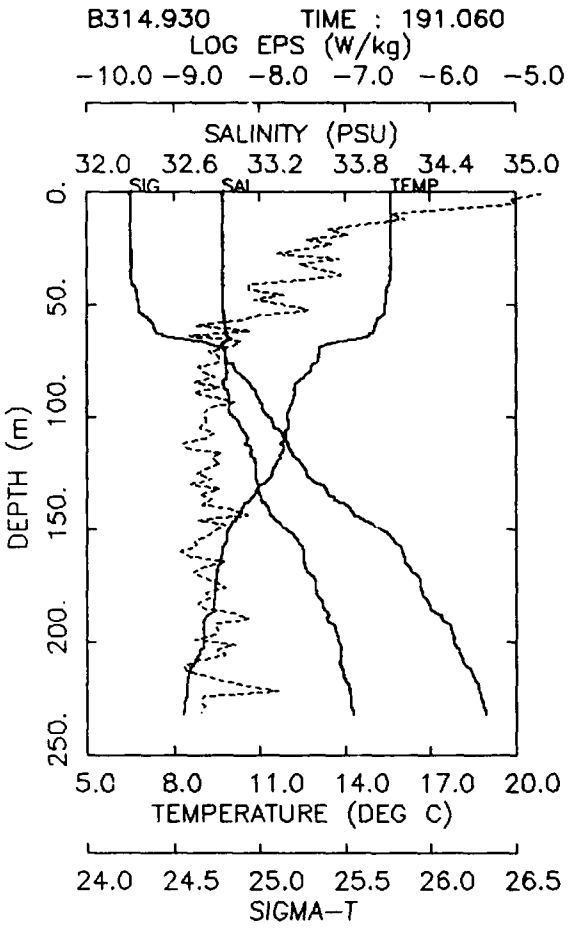

B314.925 TIME : 191.035
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

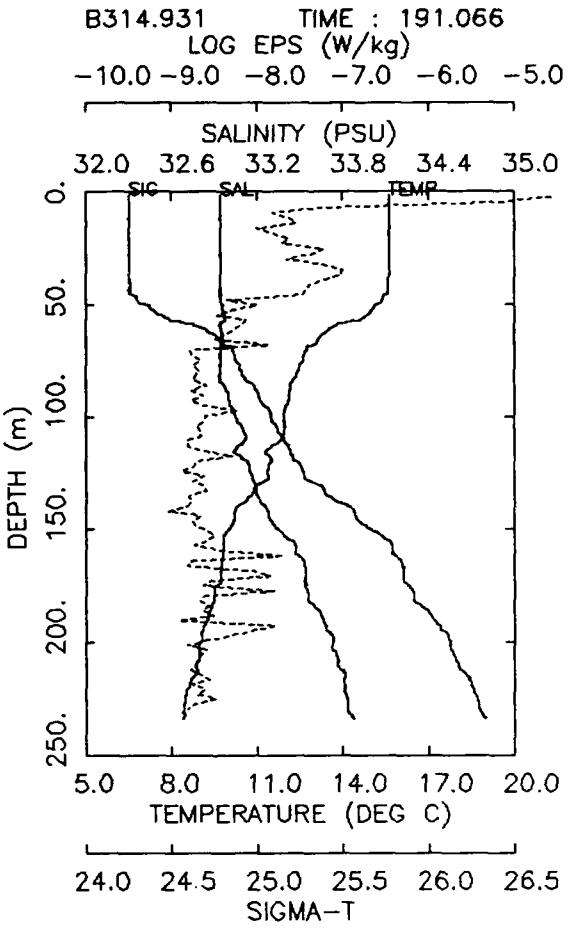

B314.926 TIME : 191.040
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

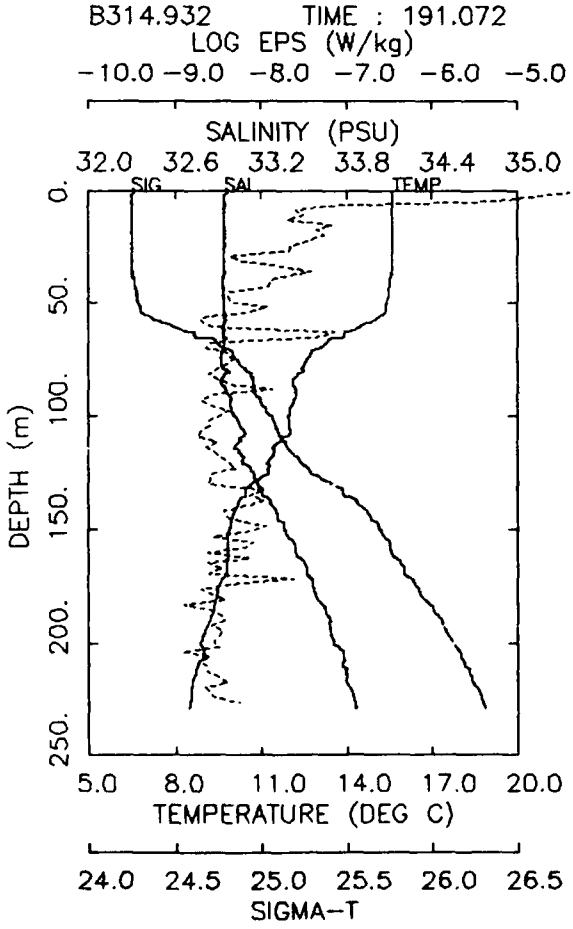

B314.927 TIME : 191.045
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

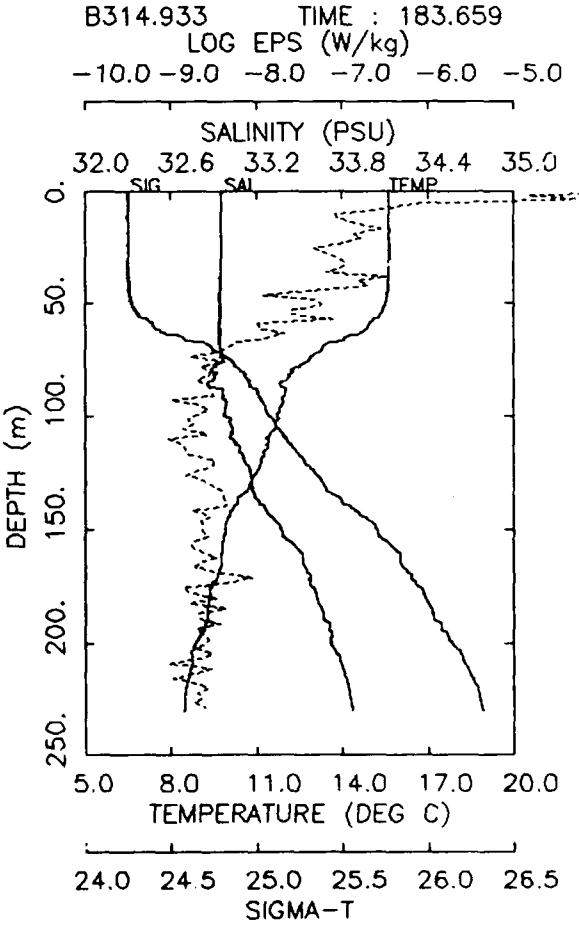

B314.928 TIME : 191.050
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

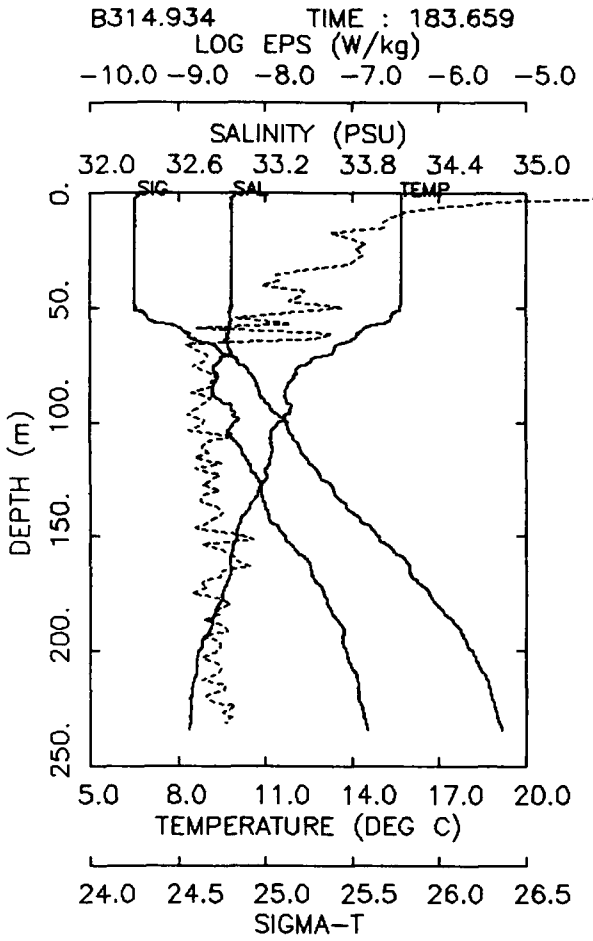

B314.929 TIME : 191.055
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

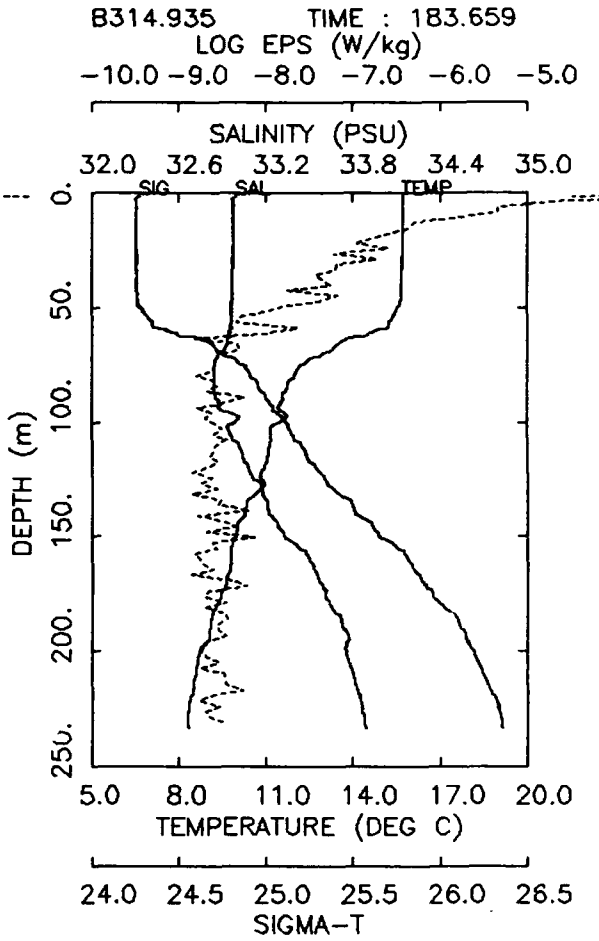

B314.930 TIME : 191.060
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

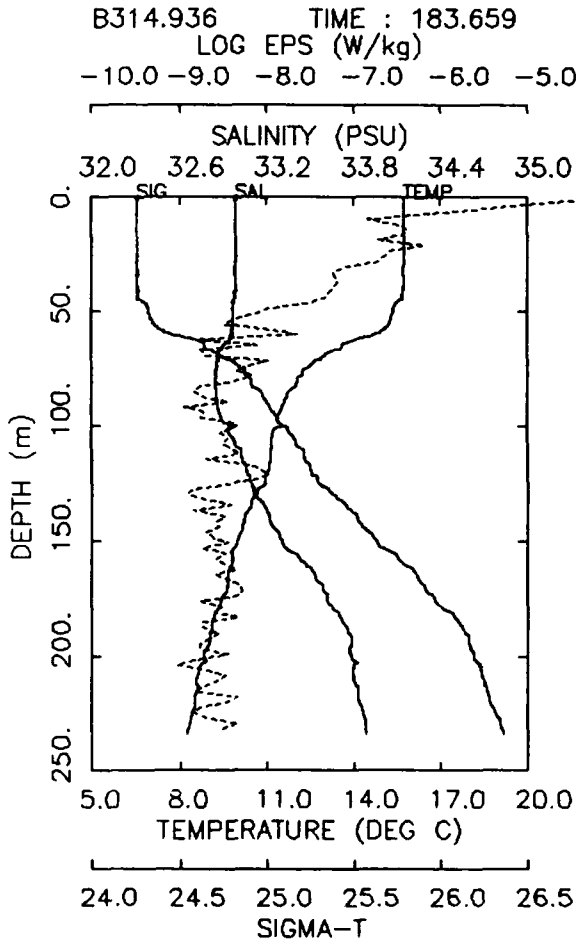

B314.931 TIME : 191.066
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

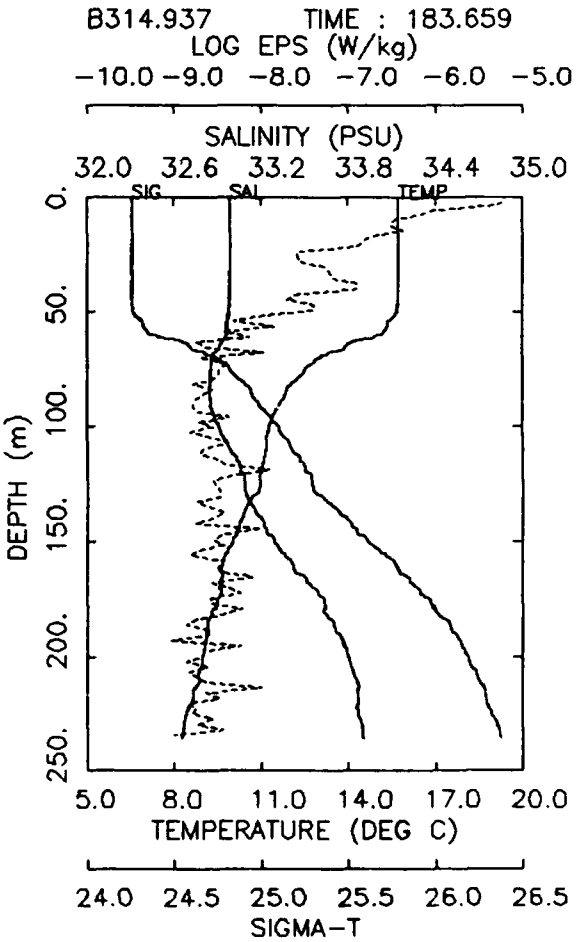

B314.932 TIME : 191.072
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

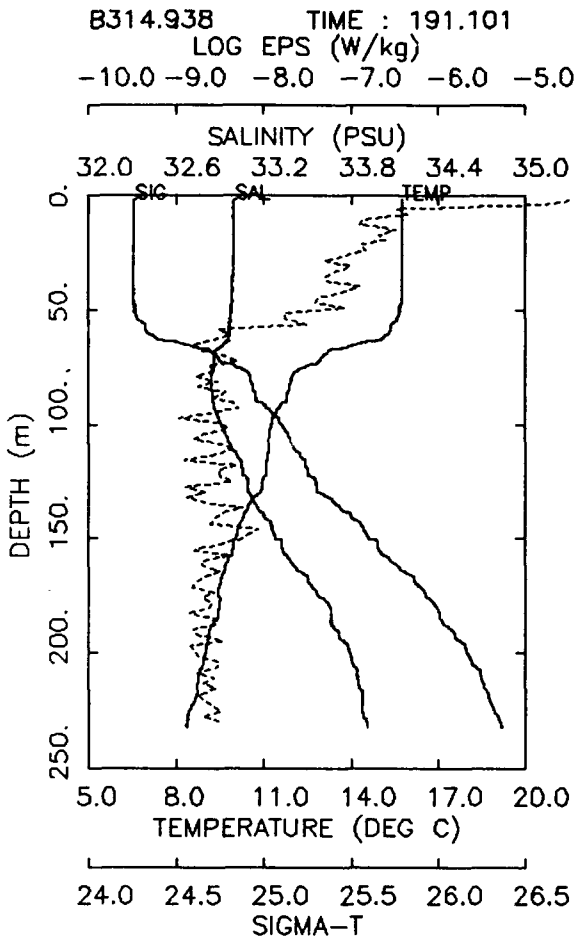

B314.933 TIME : 183.659
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

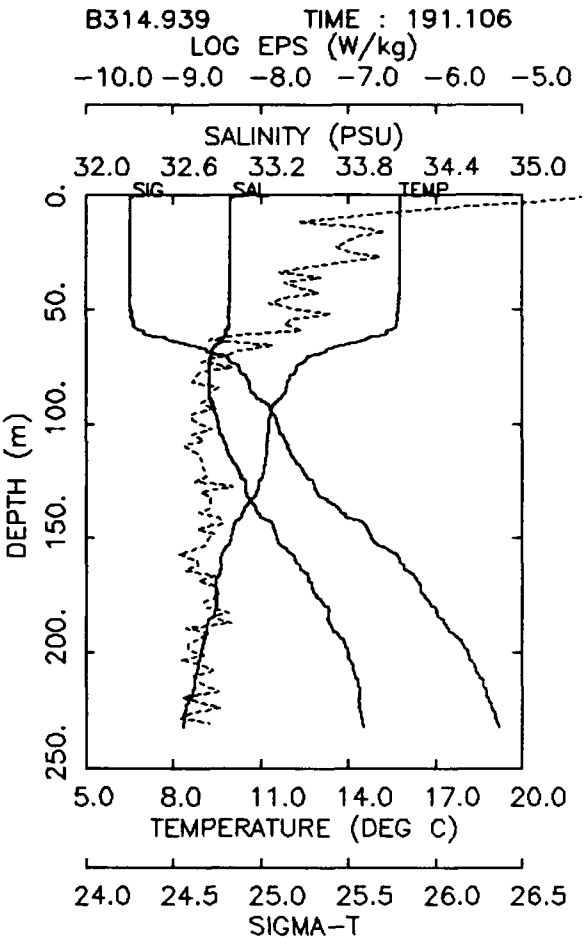

B314.934 TIME : 183.659
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

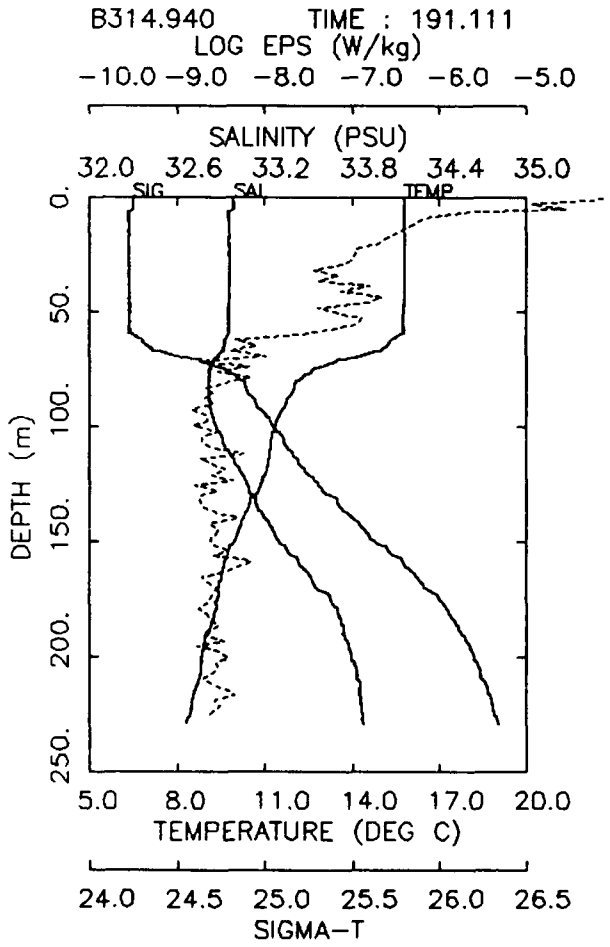

B314.935 TIME : 183.659
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

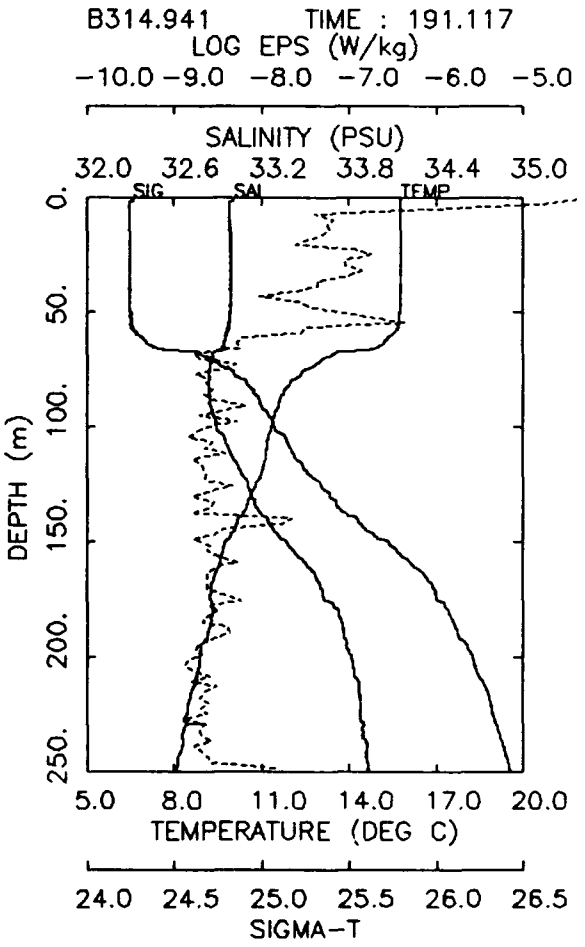

B314.936 TIME : 183.659
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

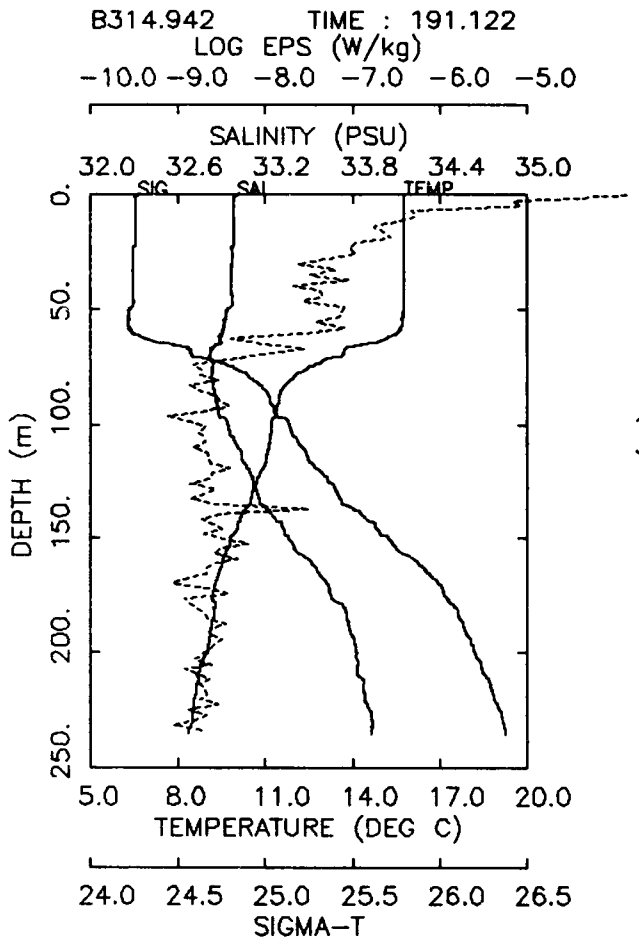

B314.937 TIME : 183.659
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

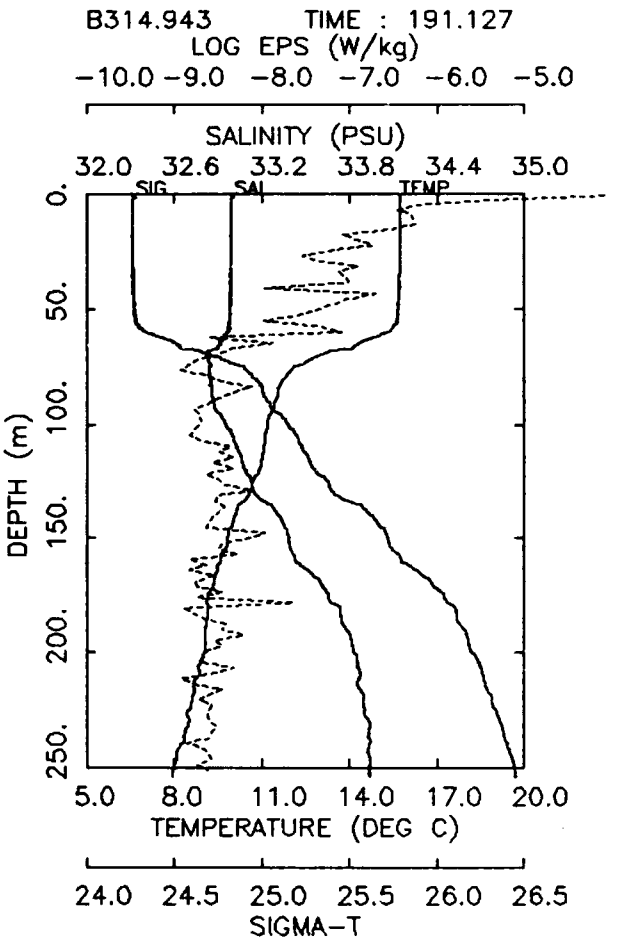

B314.938 TIME : 191.101
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

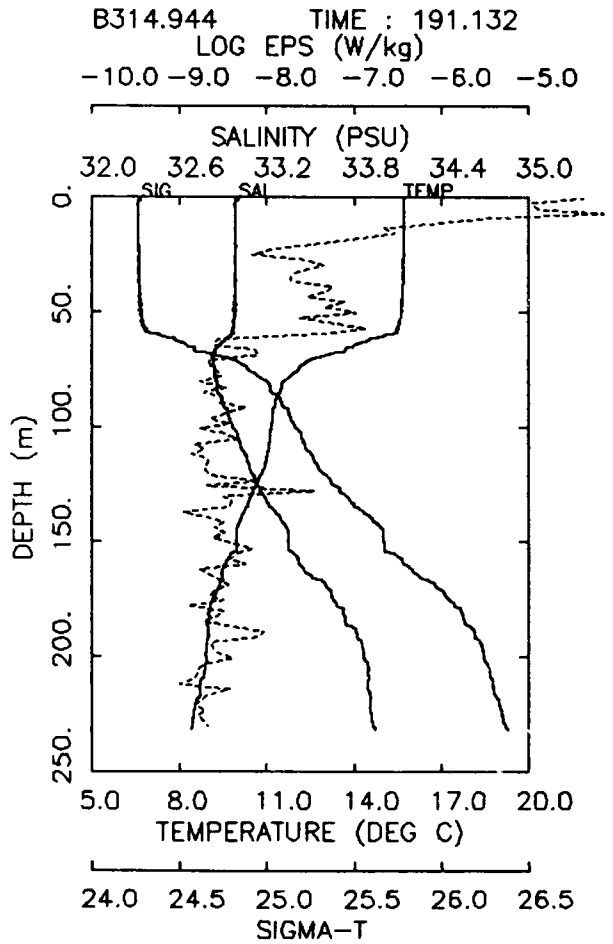

B314.939 TIME : 191.106
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B314.940 TIME : 191.111
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

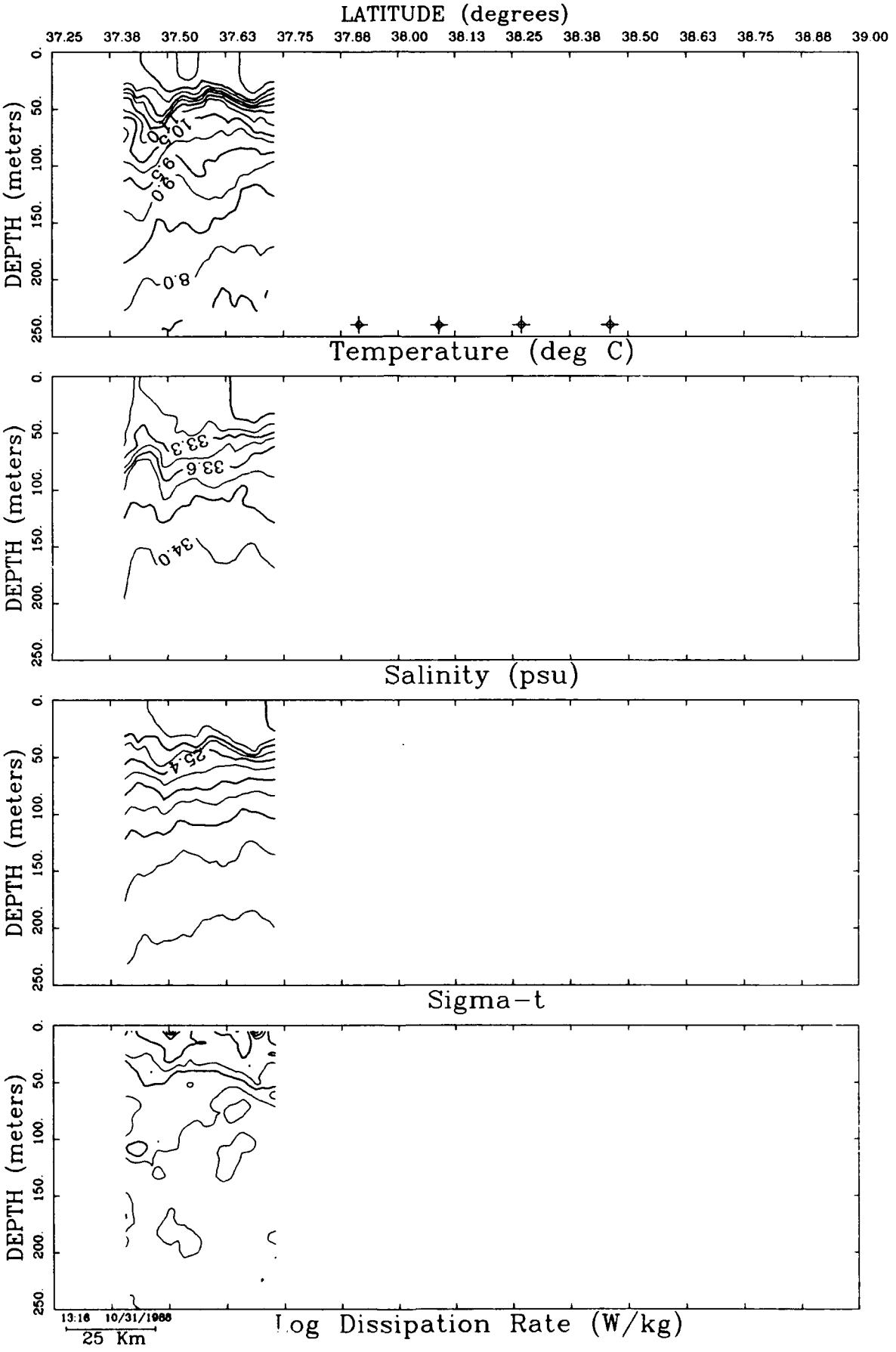

B314.941 TIME : 191.117
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B314.942 TIME : 191.122
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B314.943 TIME : 191.127
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B314.944 TIME : 191.132
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

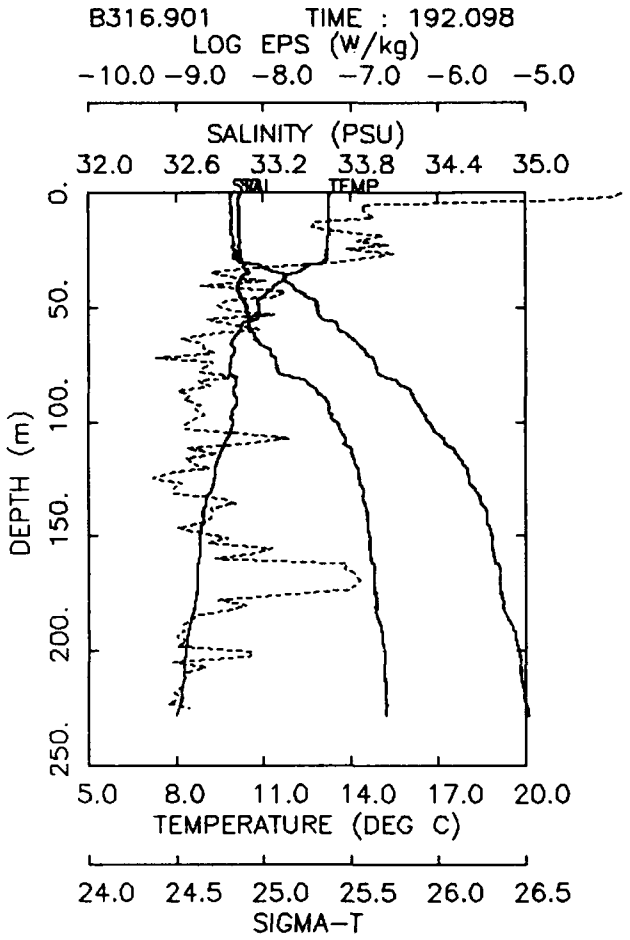
CTZ 88: TRANSECT 04

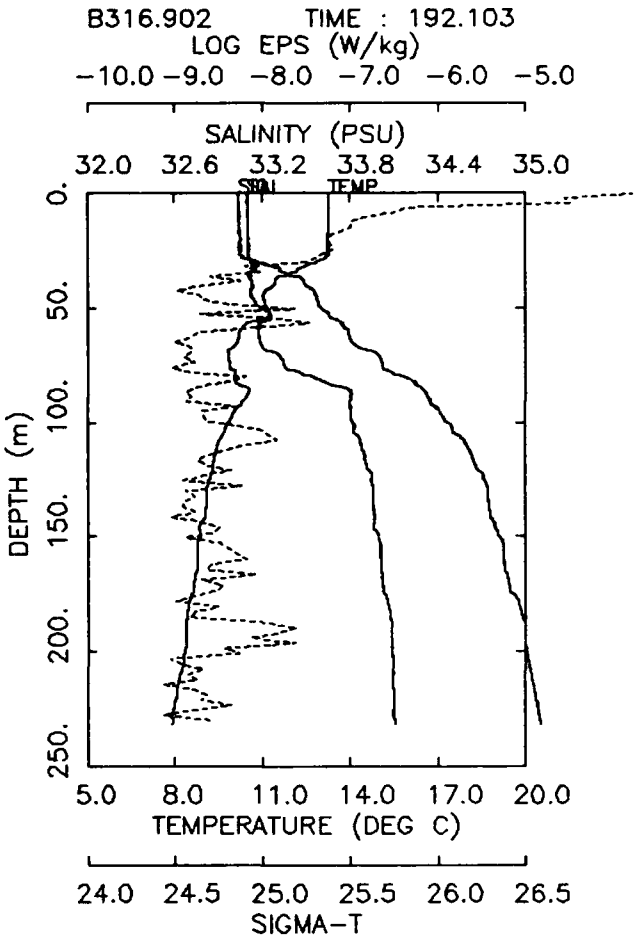


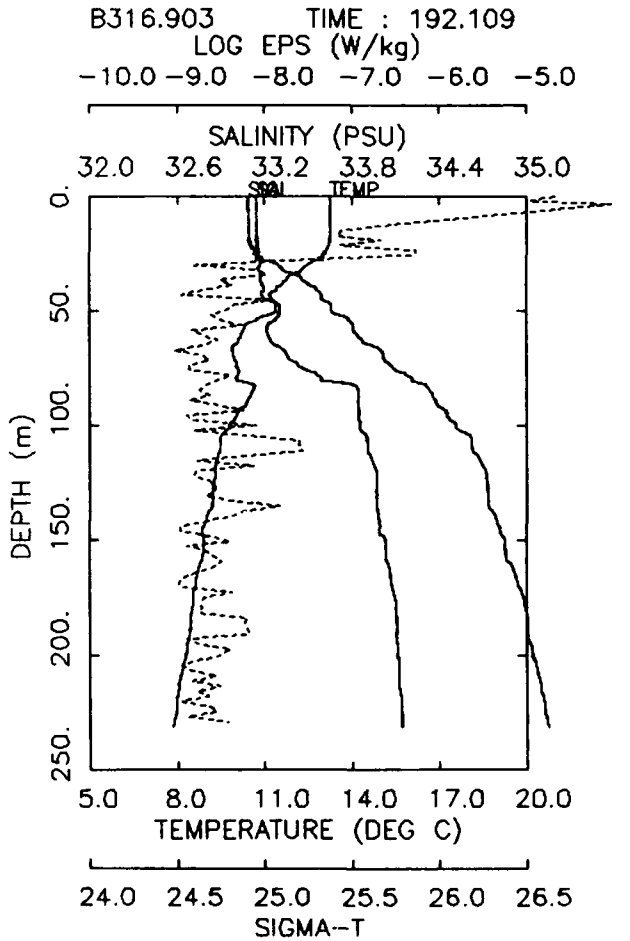
TRANSECT 04

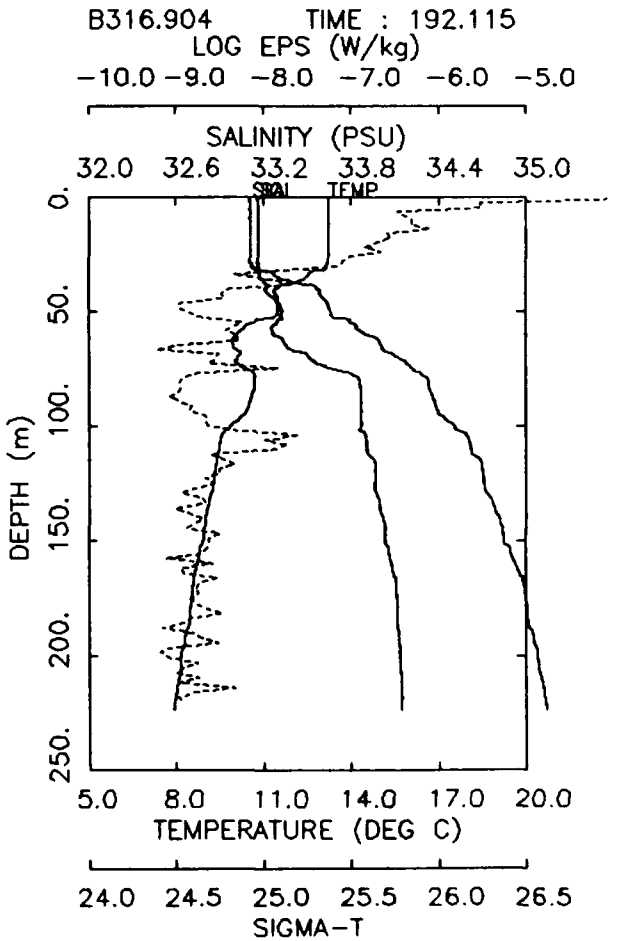
PROFILE	DAY	LATITUDE	LONGITUDE
316.001	192.098400	37.407120	124.393000
316.002	192.103500	37.408250	124.393300
316.003	192.108600	37.412530	124.396200
316.004	192.114800	37.418330	124.400200
316.005	192.121700	37.424860	124.404700
316.006	192.129600	37.432190	124.409700
316.007	192.135100	37.437370	124.413300
316.008	192.140600	37.442500	124.416800
316.009	192.146200	37.447770	124.420500
316.010	192.151300	37.452910	124.424000
316.011	192.156500	37.458080	124.427600
316.012	192.162700	37.464300	124.432000
316.013	192.167900	37.469550	124.435600
316.014	192.172900	37.474600	124.439100
316.015	192.178200	37.479830	124.442800
316.016	192.183200	37.484900	124.446300
316.017	192.188300	37.489950	124.450000
316.018	192.193700	37.494700	124.454100
316.019	192.201500	37.501670	124.460100
316.021	192.211700	37.510700	124.468000
316.022	192.216900	37.515400	124.472000
316.023	192.222200	37.520070	124.476100
316.025	192.232600	37.529350	124.484300
316.026	192.240100	37.536070	124.490500
316.028	192.250000	37.544960	124.498800
316.029	192.255200	37.549570	124.503000
316.030	192.260100	37.554010	124.507100
316.031	192.265100	37.558480	124.511300
316.032	192.270100	37.562960	124.515400
316.033	192.275200	37.567700	124.520000
316.034	192.280200	37.572400	124.524500
316.035	192.285200	37.577160	124.529100
316.036	192.290300	37.581900	124.533700
316.037	192.295500	37.586770	124.538400
316.038	192.300700	37.591660	124.543100
316.039	192.306100	37.596740	124.548300
316.040	192.311200	37.601610	124.552700
316.041	192.316400	37.606000	124.556600
316.042	192.321500	37.610300	124.560100
316.043	192.326800	37.614690	124.563800
316.044	192.332100	37.619090	124.567400
316.045	192.337300	37.623390	124.571000
316.046	192.342500	37.627700	124.574600
317.001	192.352100	37.635650	124.581200
317.002	192.357700	37.640930	124.584500
317.003	192.363300	37.646590	124.587500
317.004	192.371900	37.655290	124.592200
317.005	192.377100	37.660530	124.595000
317.006	192.381900	37.665450	124.597600
317.007	192.387100	37.670650	124.600400
317.008	192.392200	37.675860	124.603200
317.009	192.397200	37.680800	124.606100

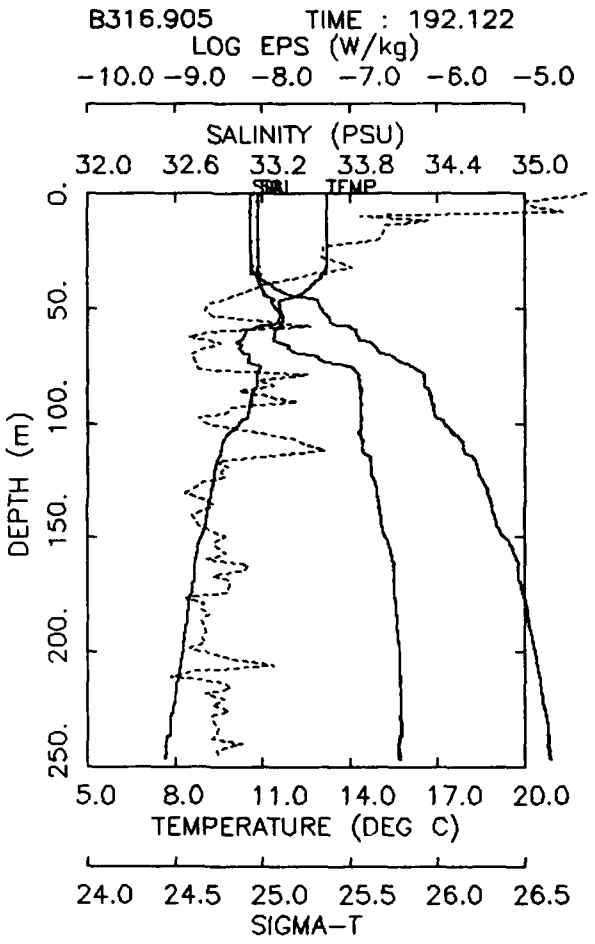
317.010	192.402400	37.685600	124.609800
317.011	192.407500	37.690350	124.613600
317.012	192.412800	37.695340	124.617400
317.013	192.414500	37.696910	124.618700
317.014	192.419400	37.701510	124.622200
317.015	192.429700	37.711120	124.629700
317.016	192.434700	37.715750	124.633300

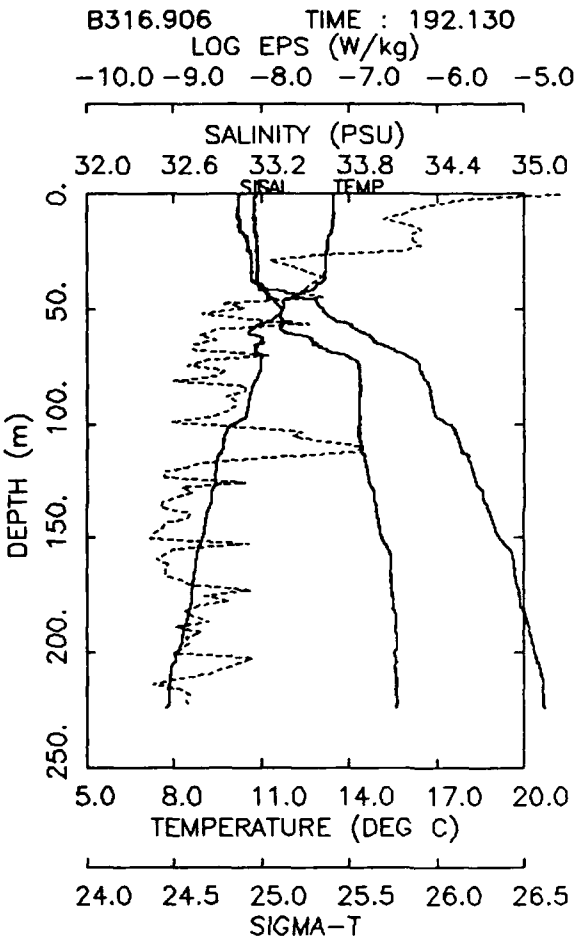

B316.901 TIME : 192.098
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

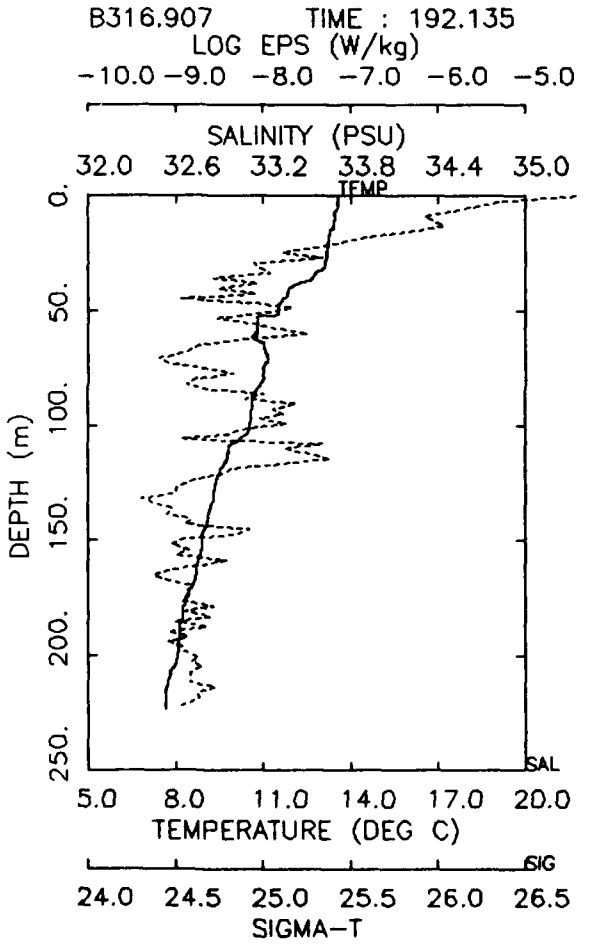

B316.902 TIME : 192.103
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

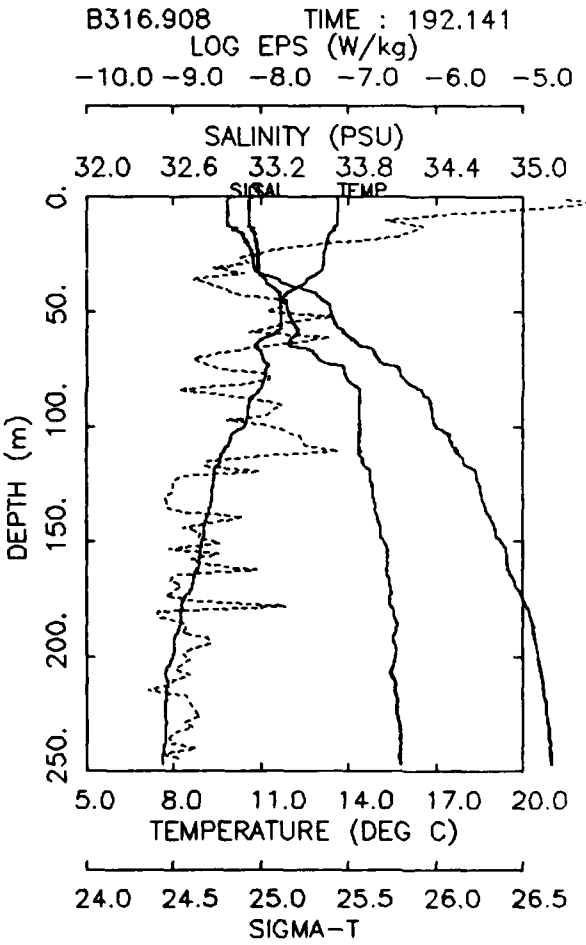

B316.903 TIME : 192.109
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

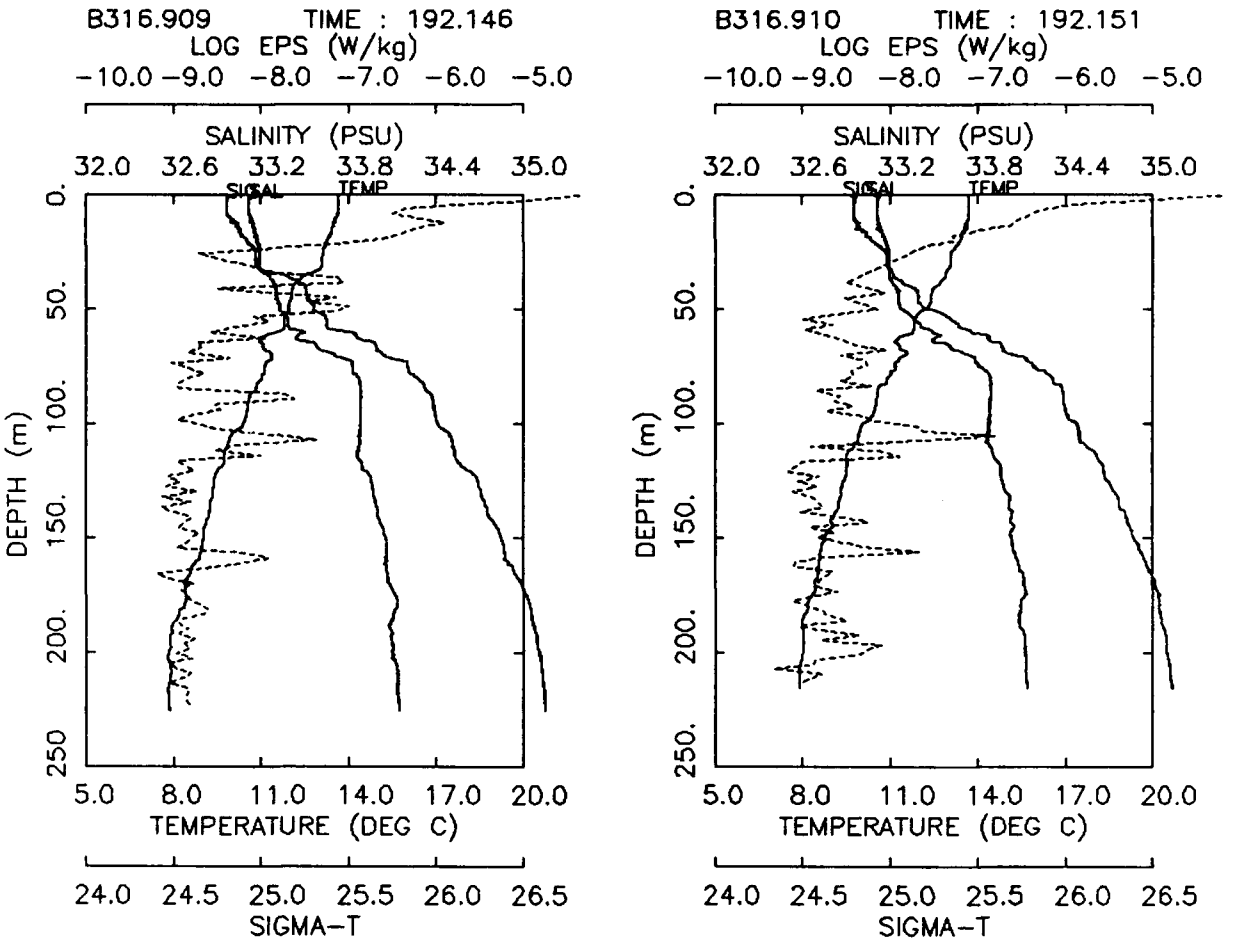

B316.904 TIME : 192.115
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B316.905 TIME : 192.122
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

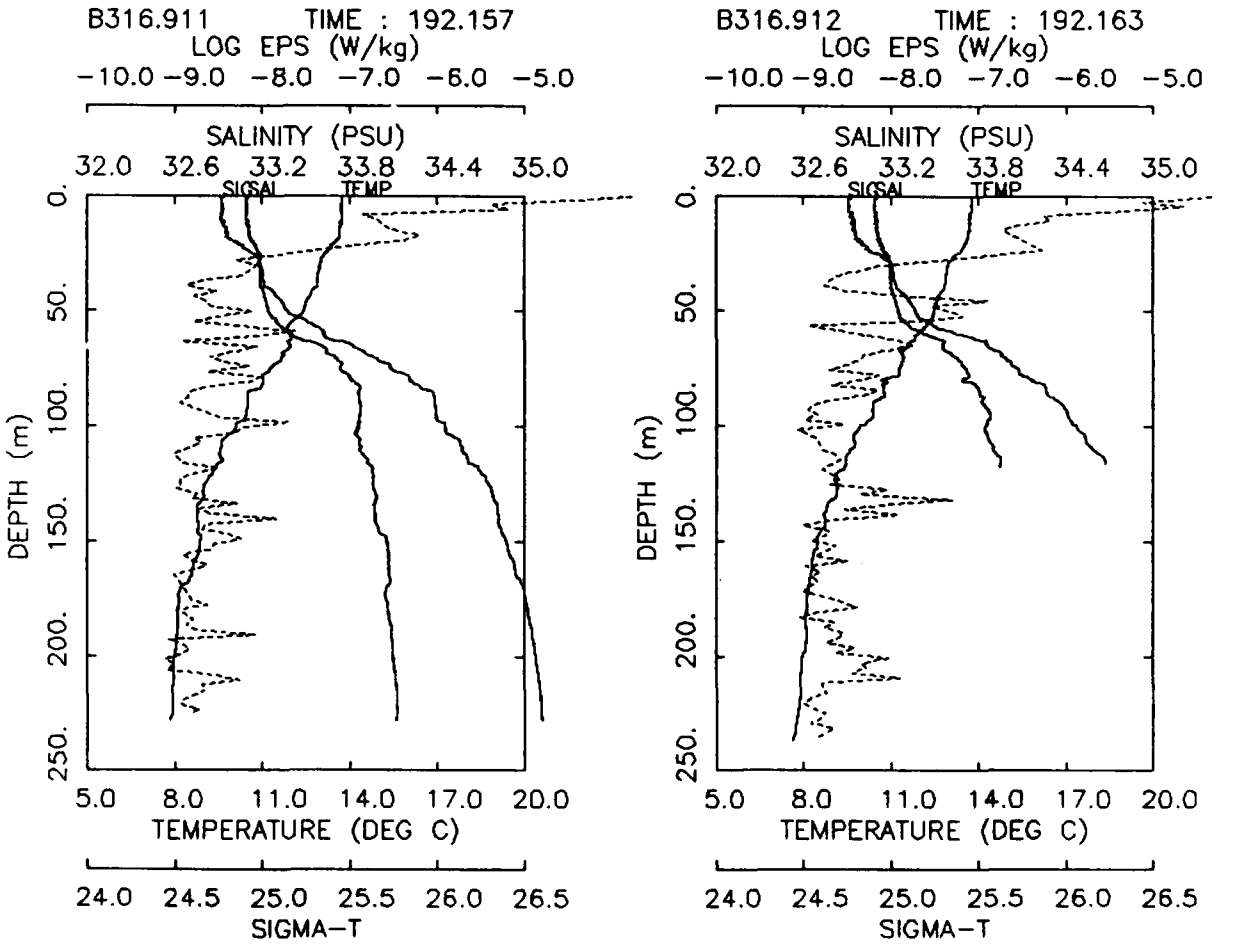

B316.906 TIME : 192.130
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B316.907 TIME : 192.135
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

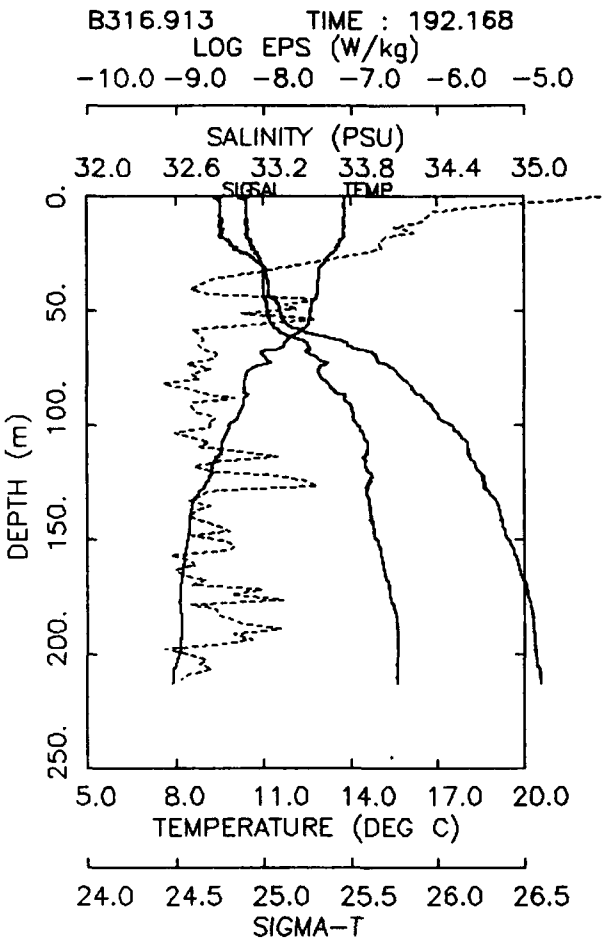

B316.908 TIME : 192.141
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

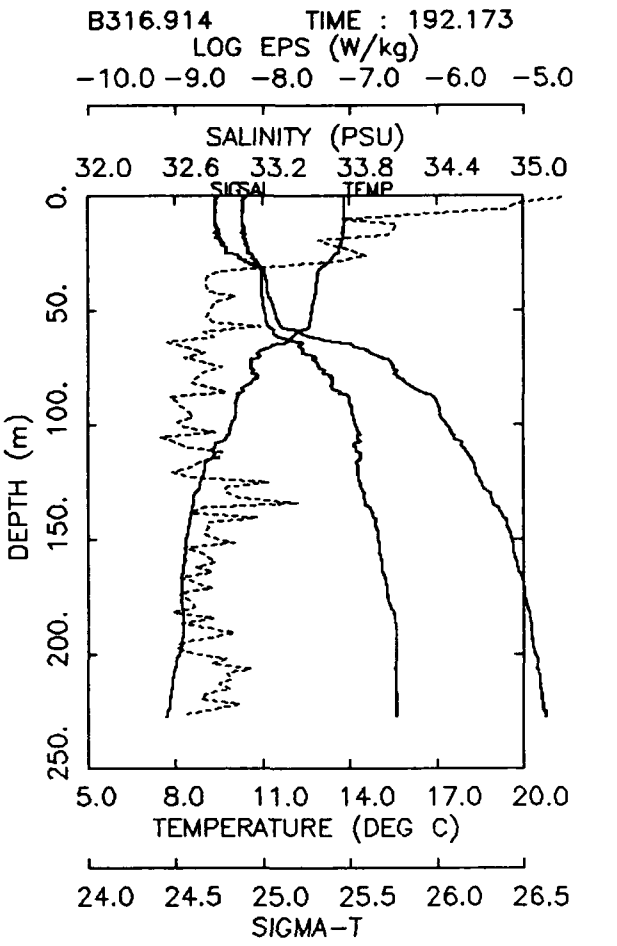

B316.909 TIME : 192.146
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

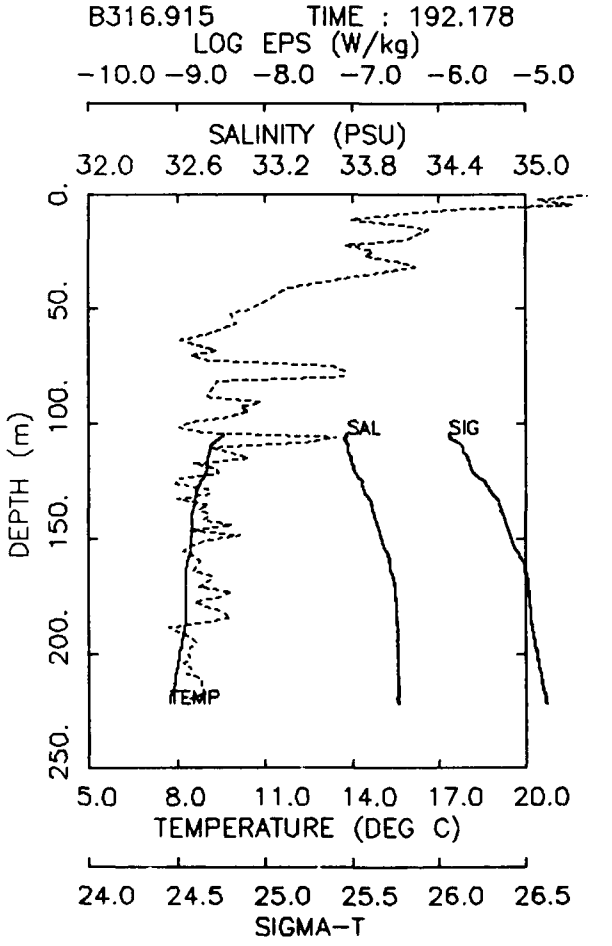
B316.910 TIME : 192.151
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

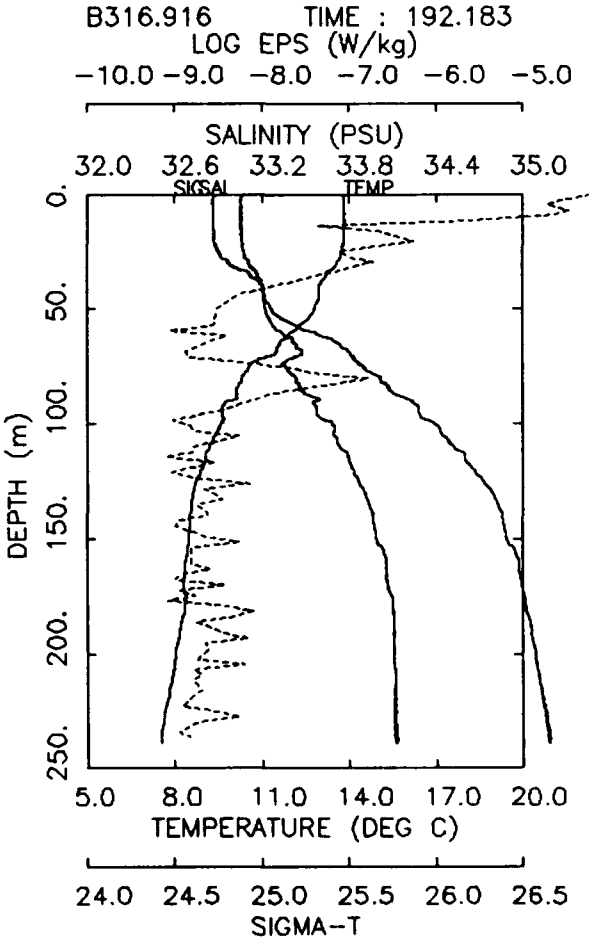

B316.911 TIME : 192.157
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

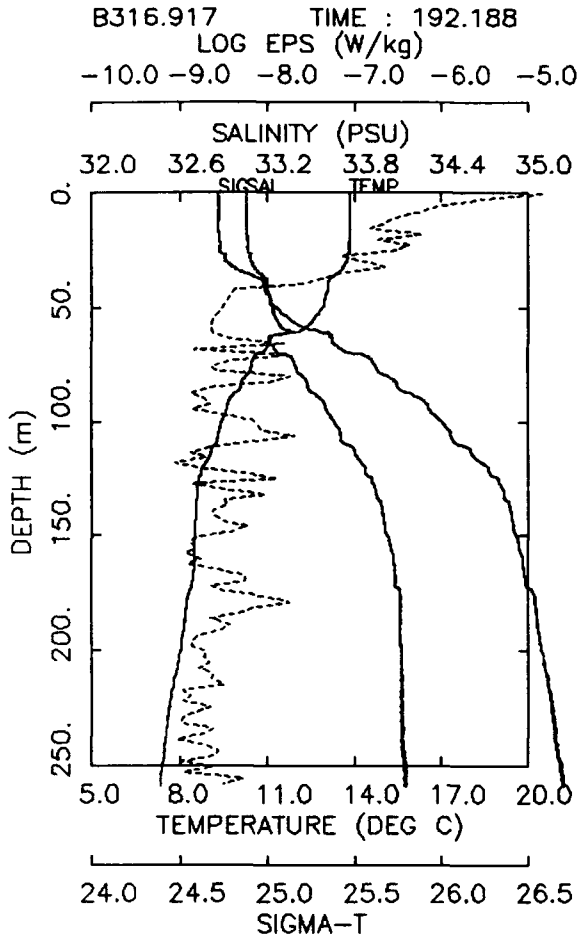
B316.912 TIME : 192.163
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

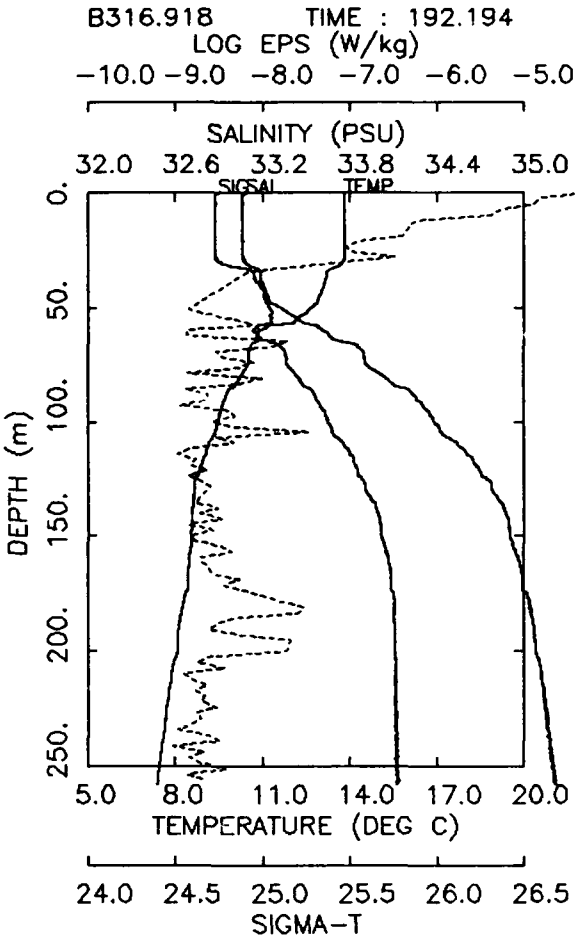

B316.913 TIME : 192.168
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

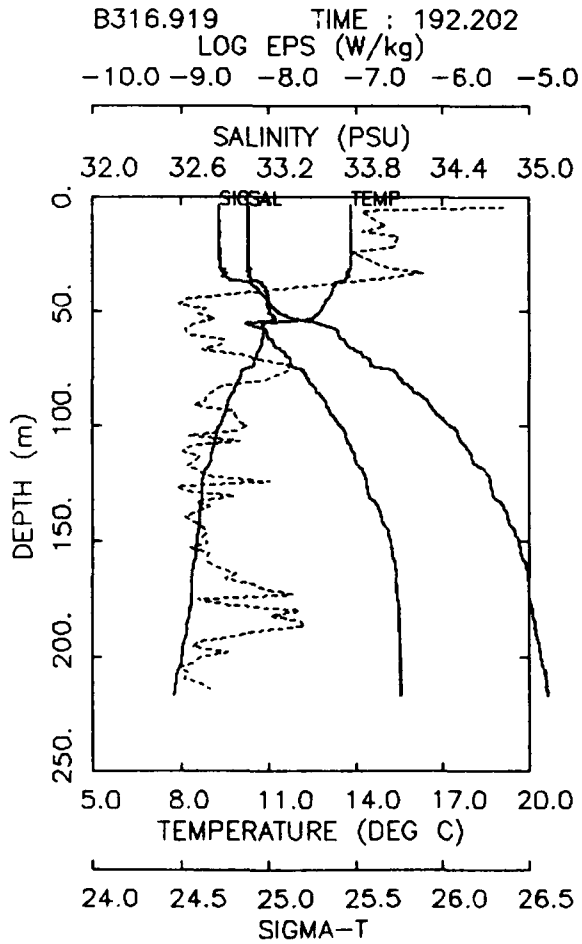

B316.914 TIME : 192.173
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

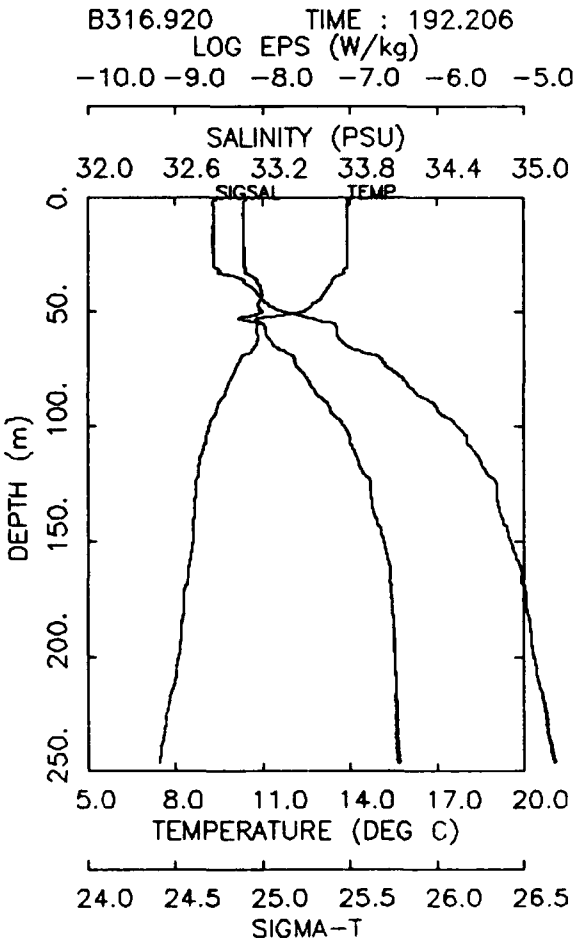

B316.915 TIME : 192.178
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

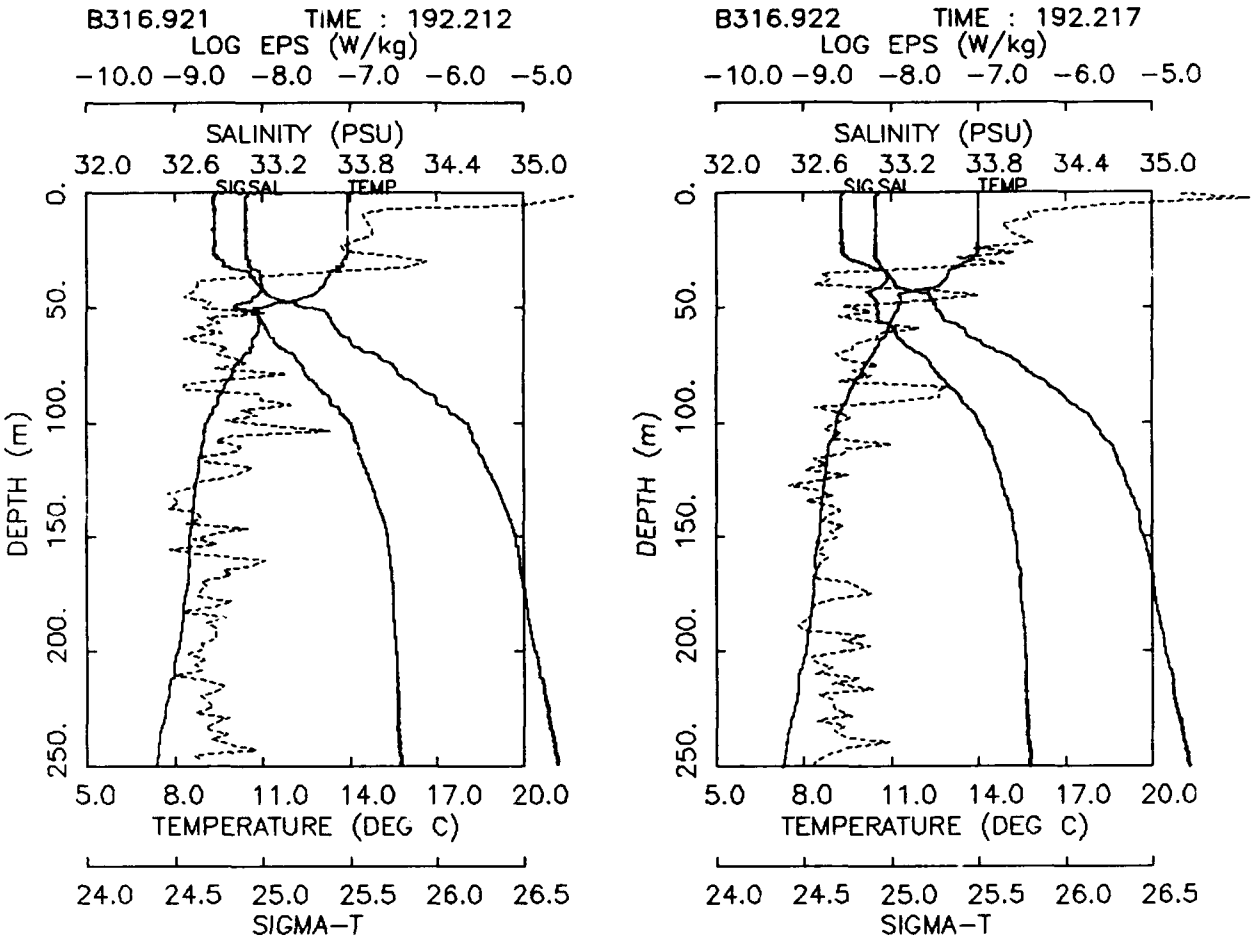

B316.916 TIME : 192.183
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

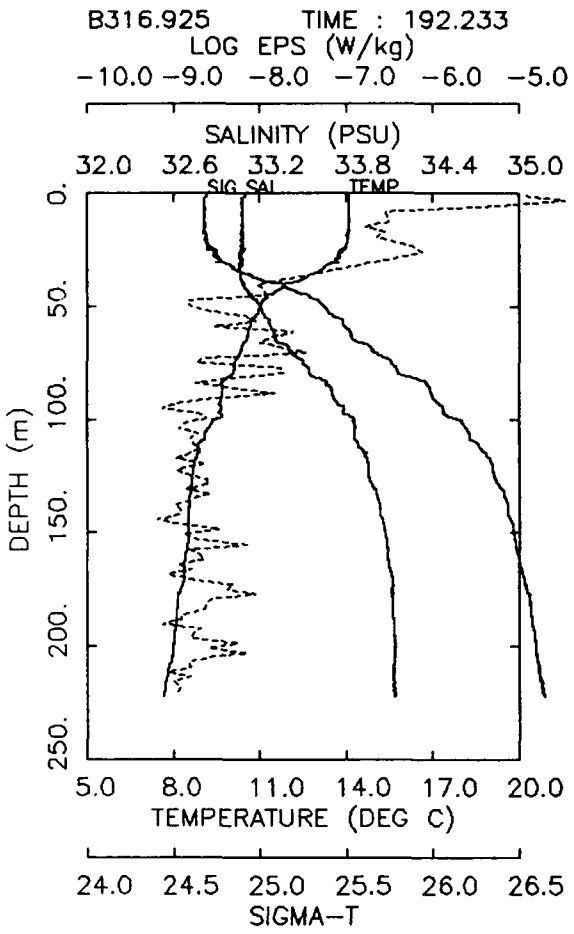

B316.917 TIME : 192.188
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

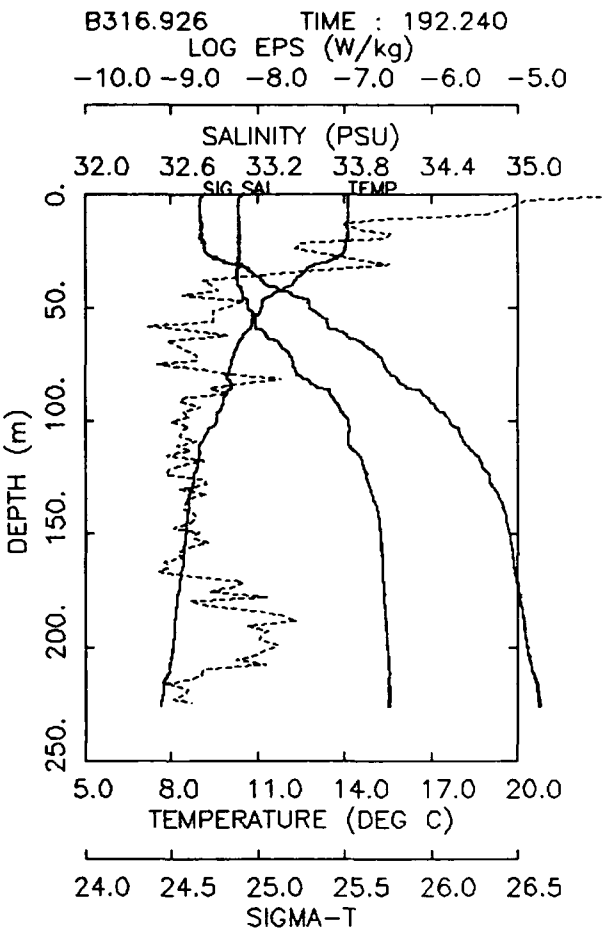

B316.918 TIME : 192.194
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

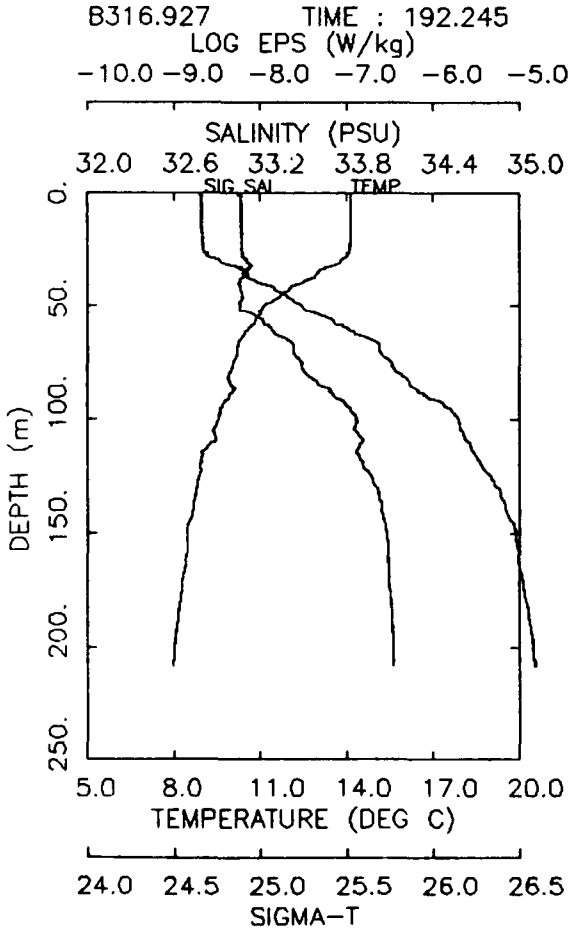

B316.919 TIME : 192.202
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

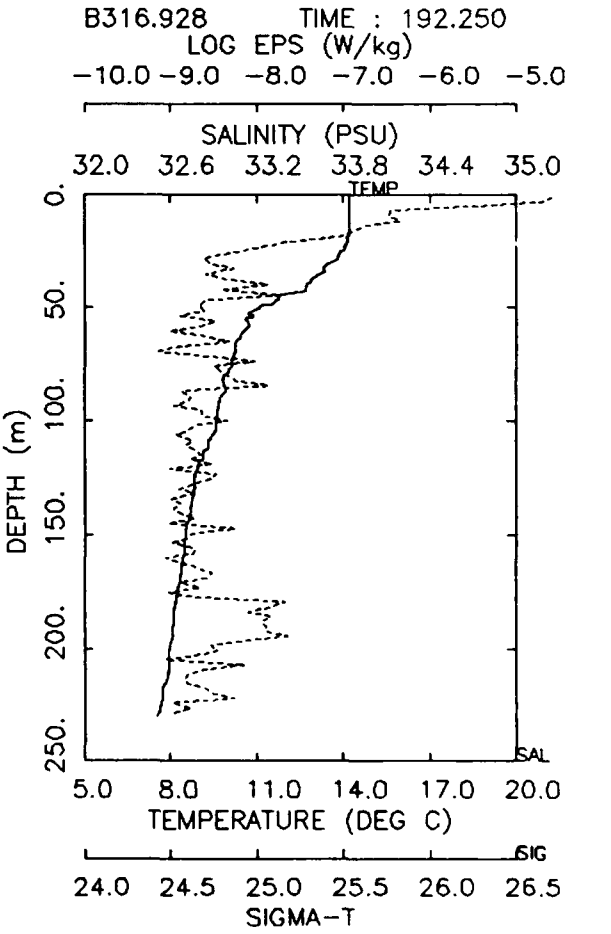

B316.920 TIME : 192.206
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

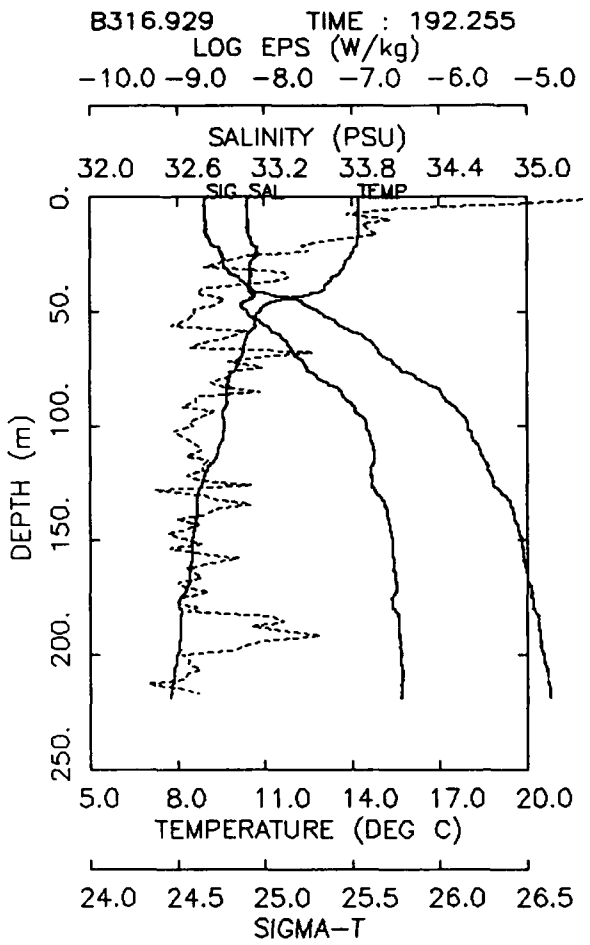

B316.921 TIME : 192.212
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B316.922 TIME : 192.217
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B316.923 TIME : 192.222
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B316.924 TIME : 192.227
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

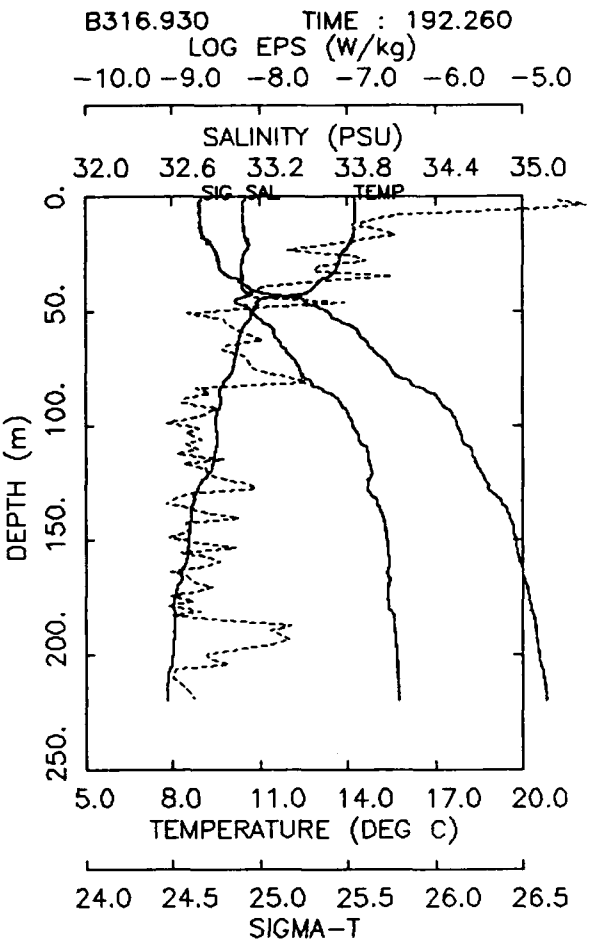

B316.925 TIME : 192.233
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

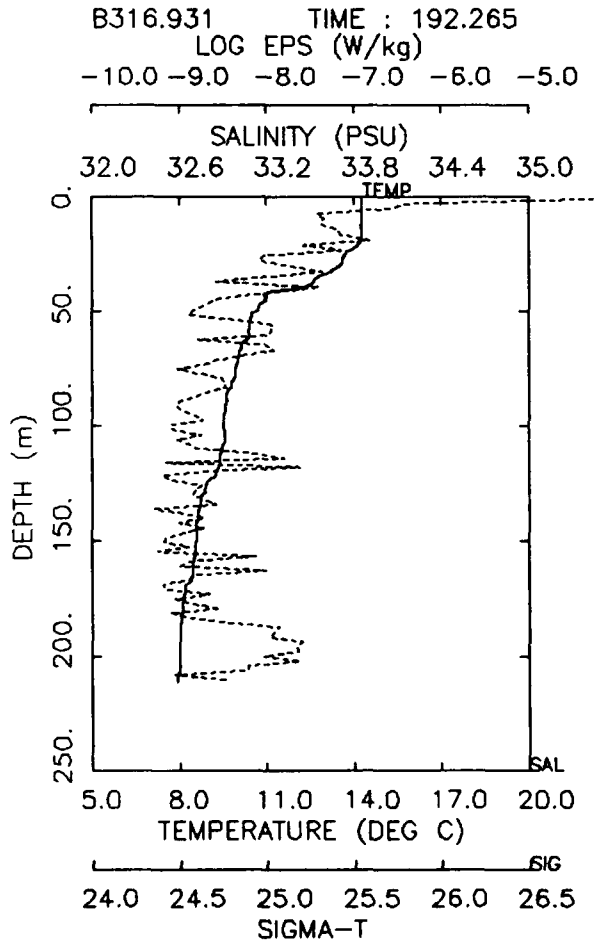

B316.926 TIME : 192.240
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

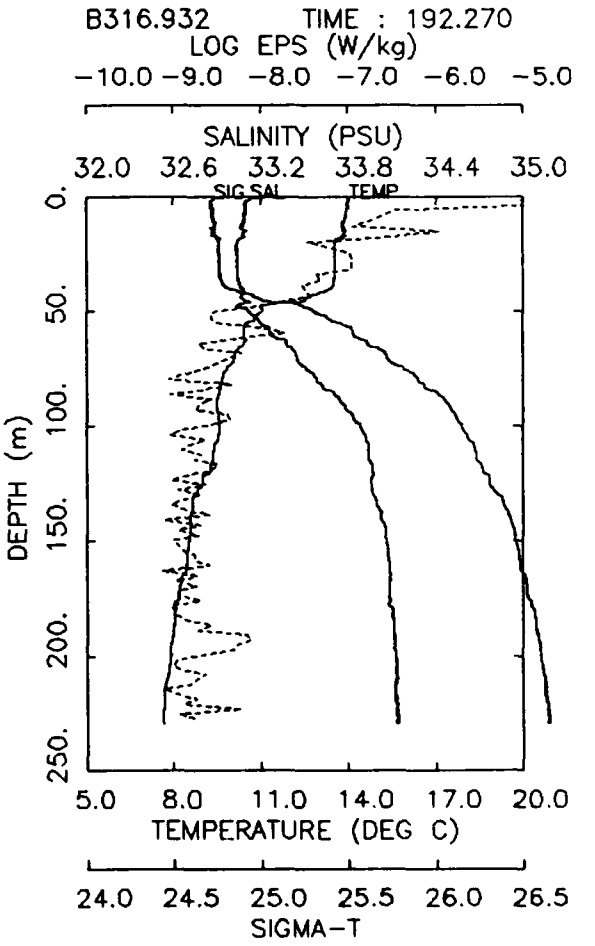

B316.927 TIME : 192.245
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

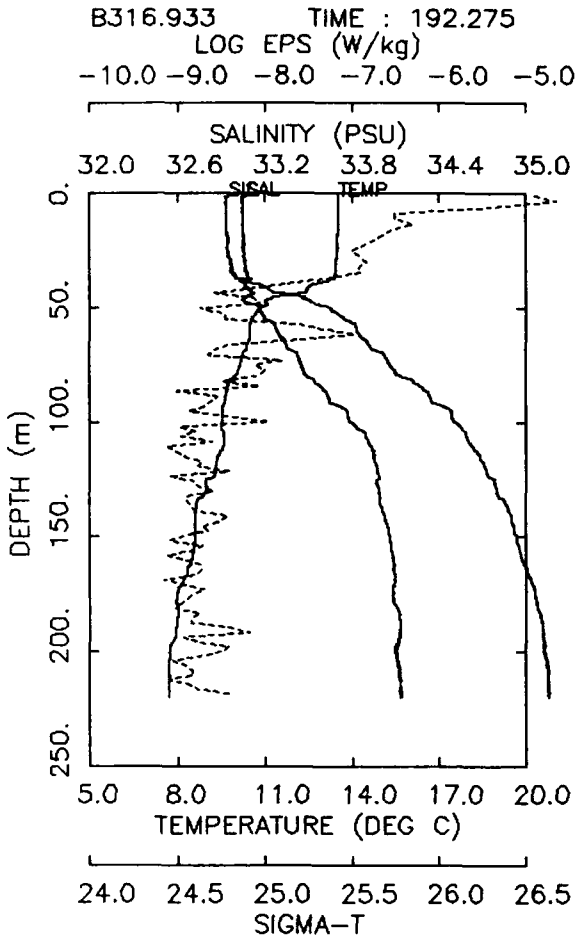

B316.928 TIME : 192.250
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

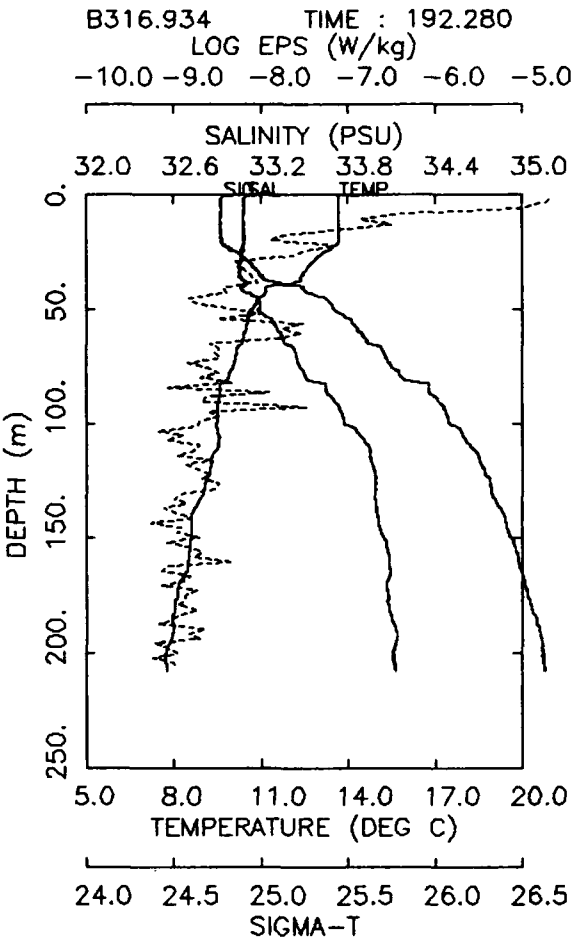

B316.929 TIME : 192.255
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

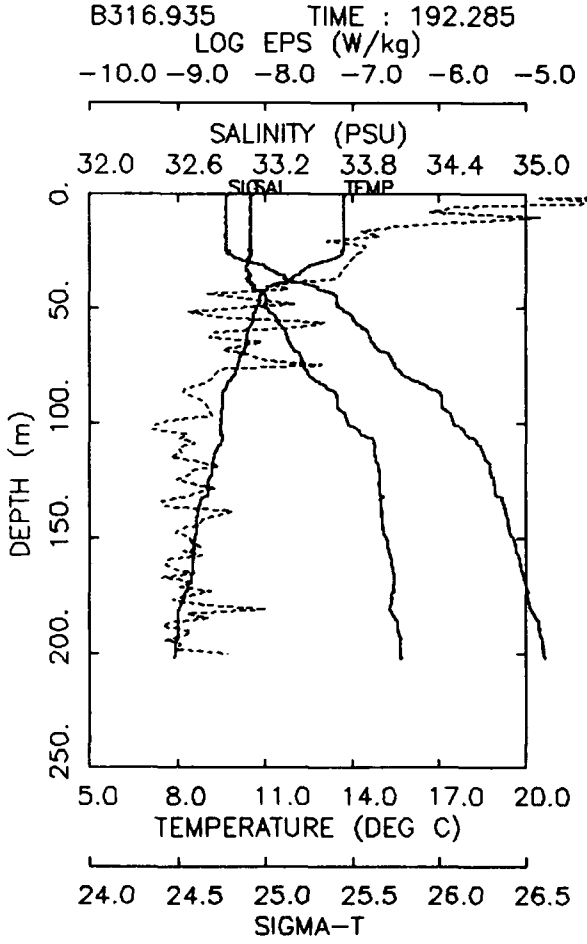

B316.930 TIME : 192.260
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

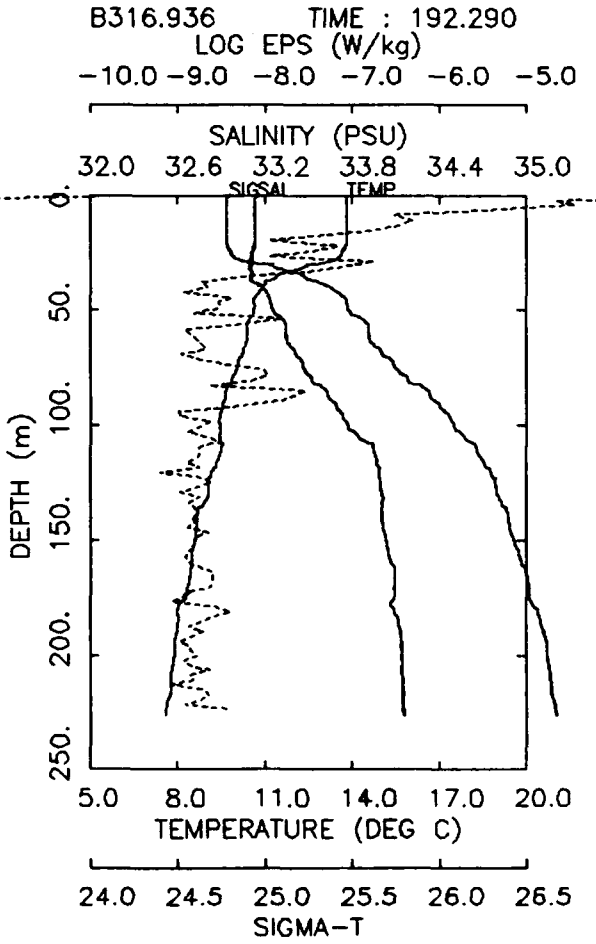

B316.931 TIME : 192.265
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

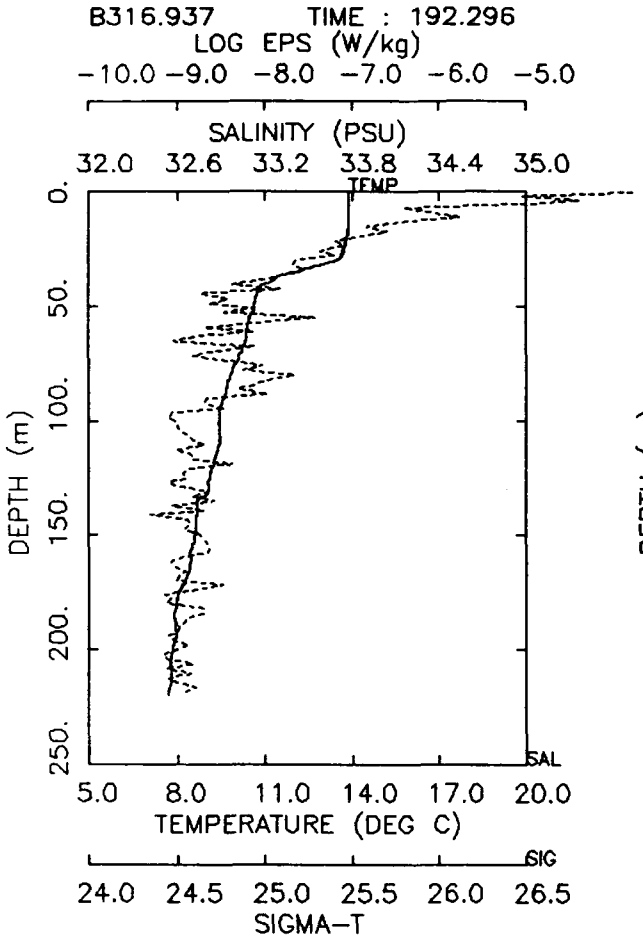

B316.932 TIME : 192.270
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

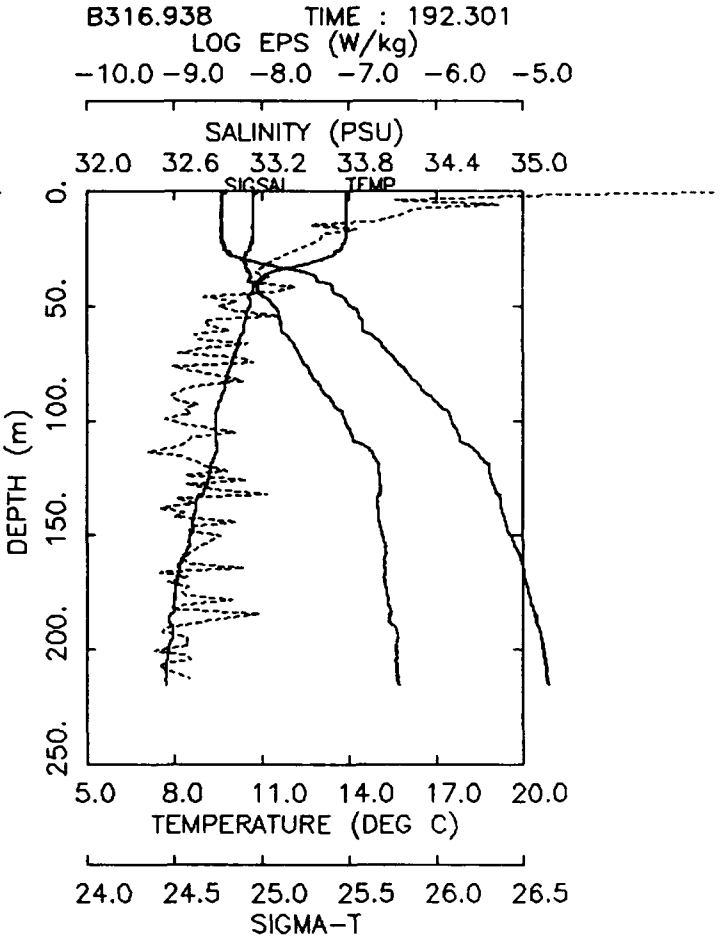

B316.933 TIME : 192.275
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

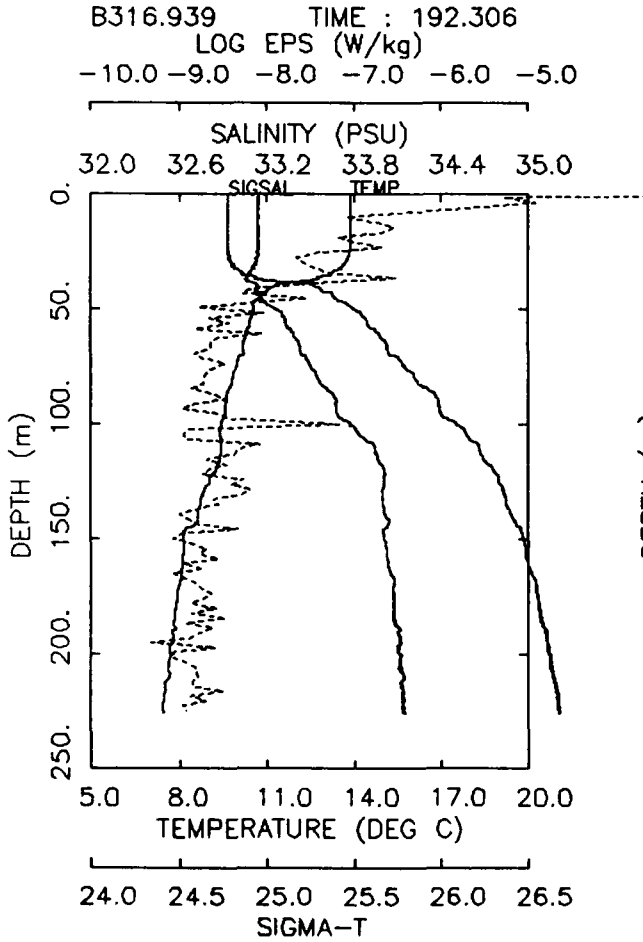

B316.934 TIME : 192.280
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

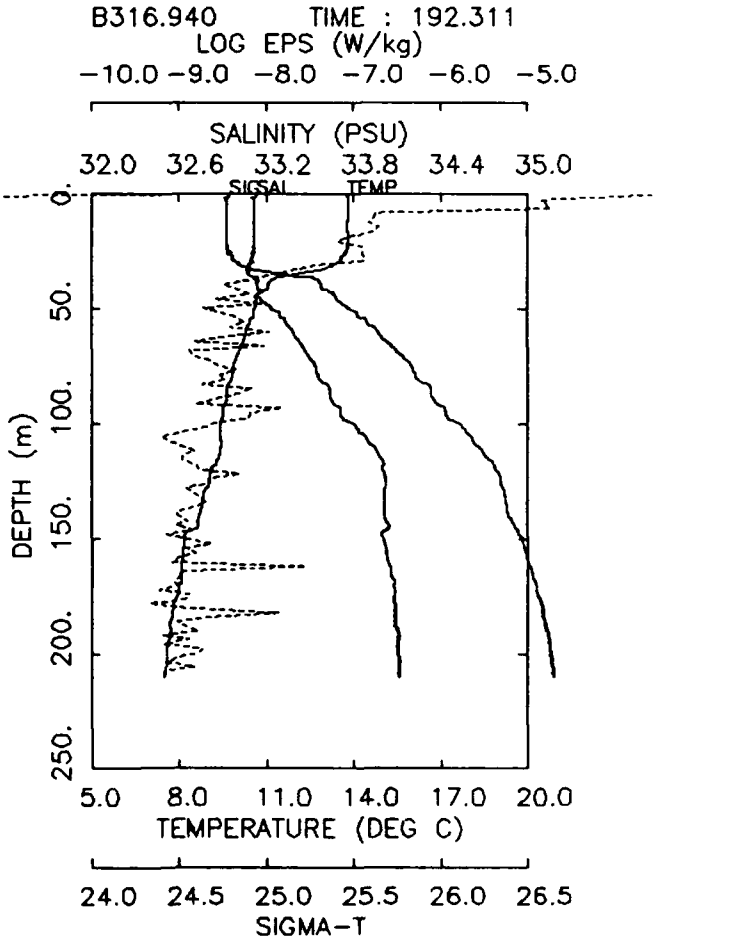

B316.935 TIME : 192.285
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

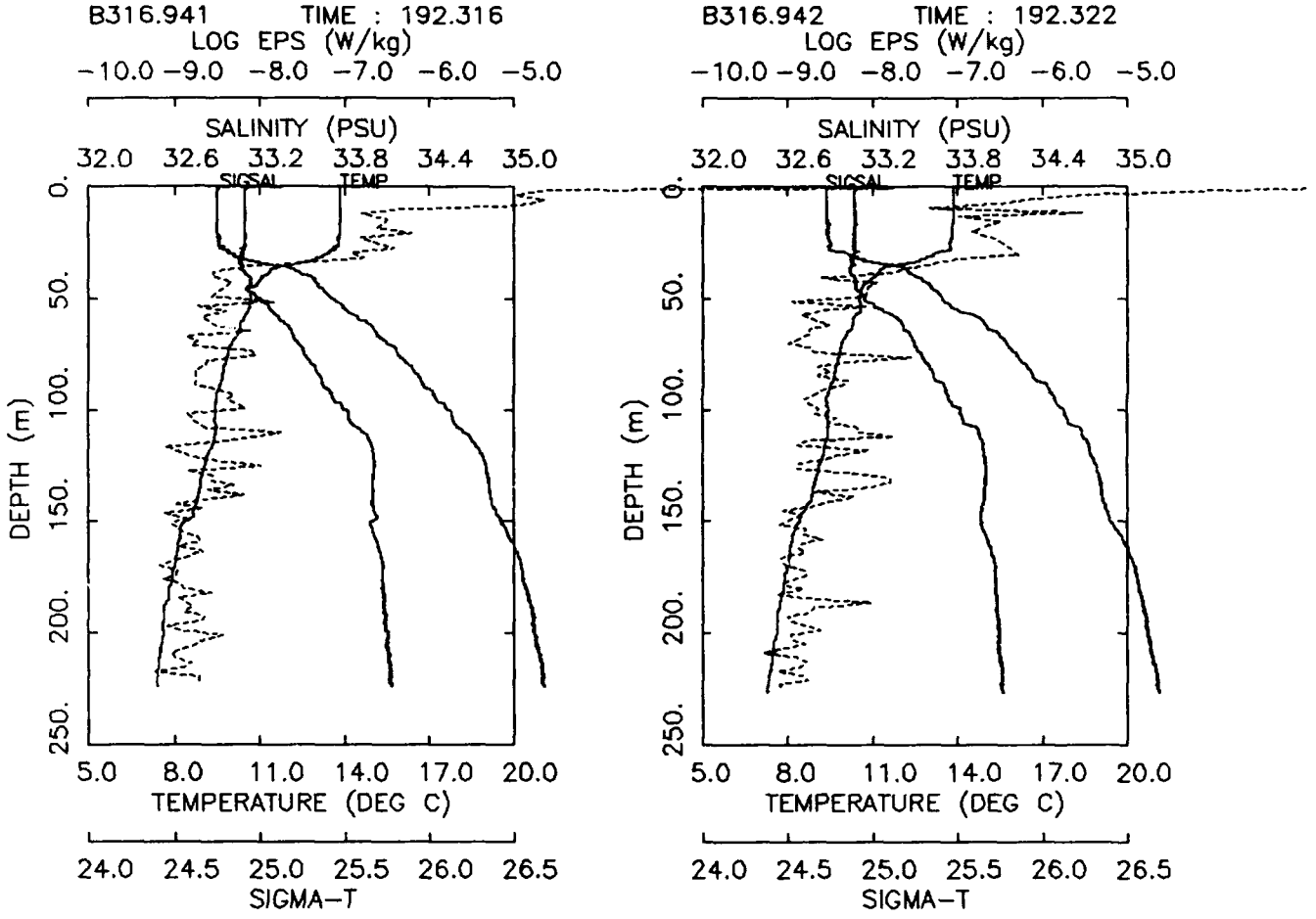

B316.936 TIME : 192.290
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

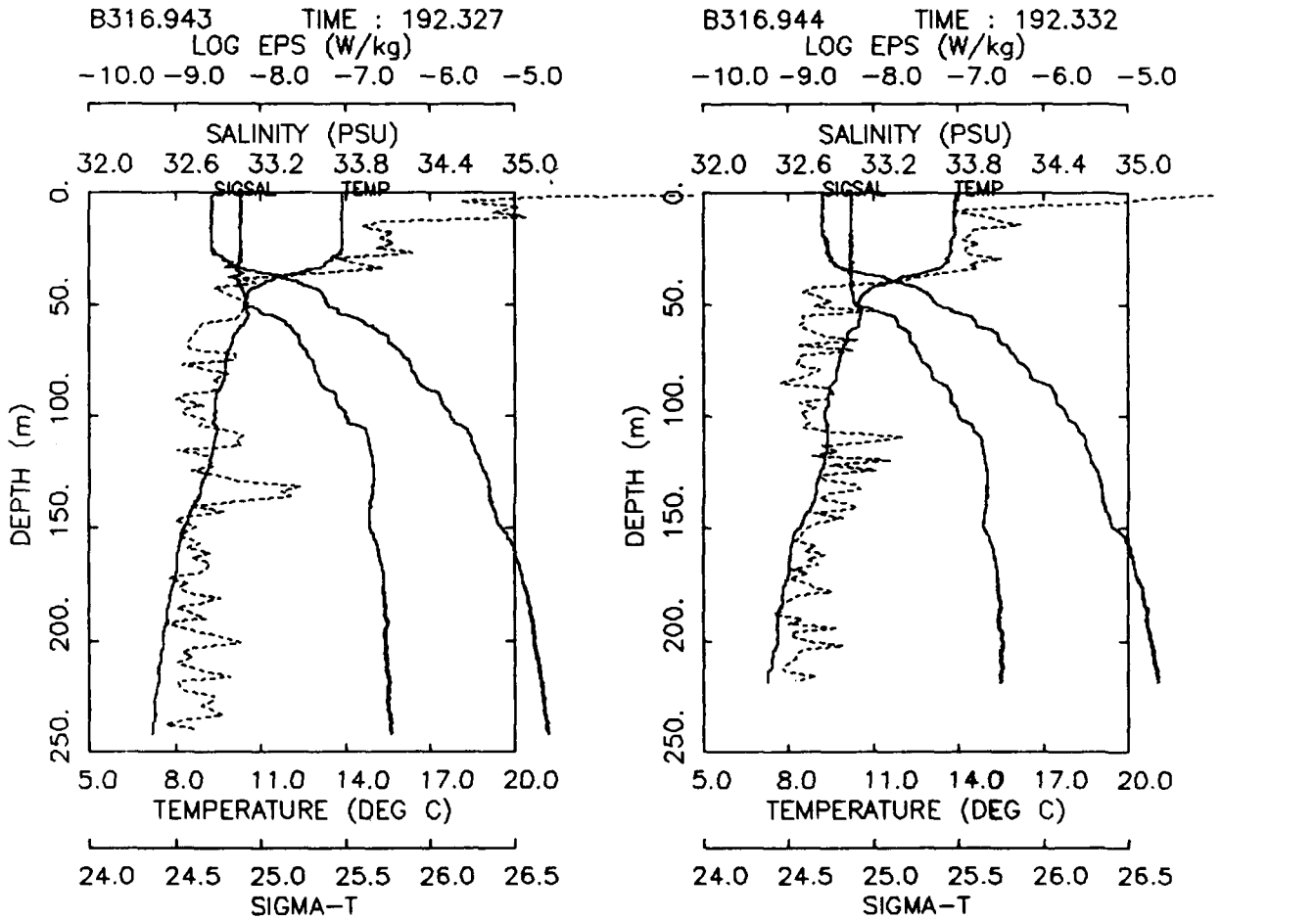

B316.937 TIME : 192.296
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

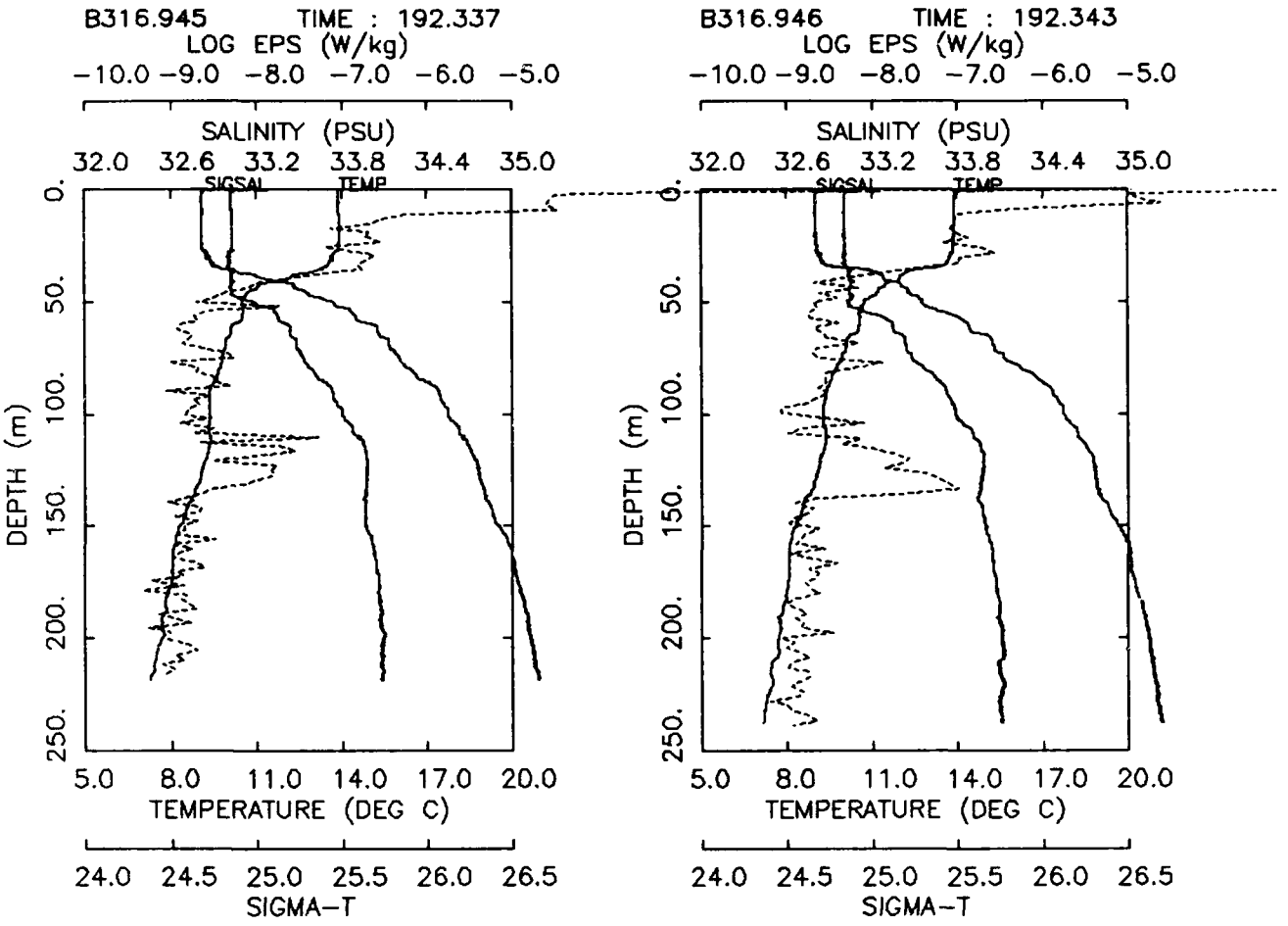

B316.938 TIME : 192.301
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

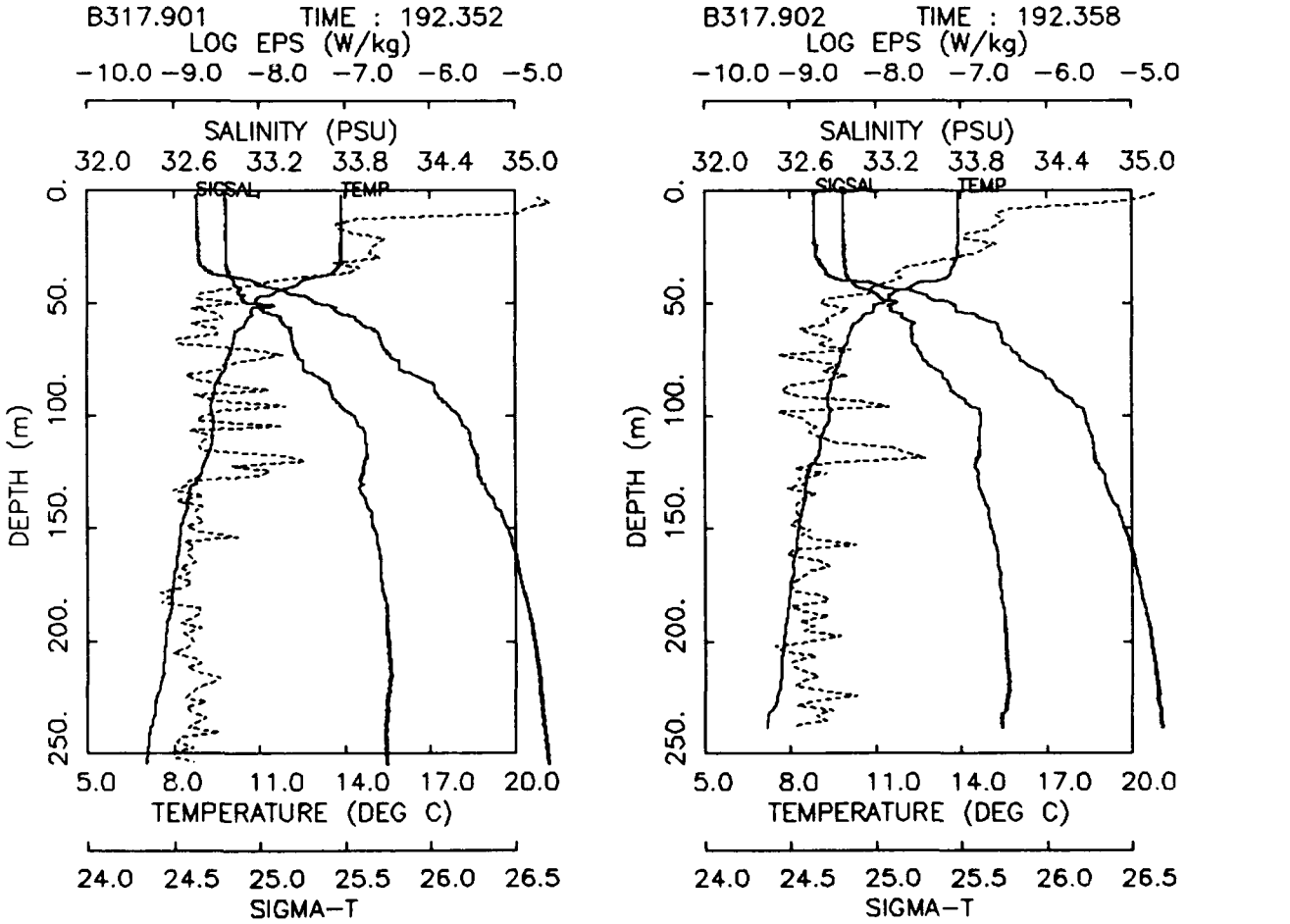

B316.939 TIME : 192.306
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

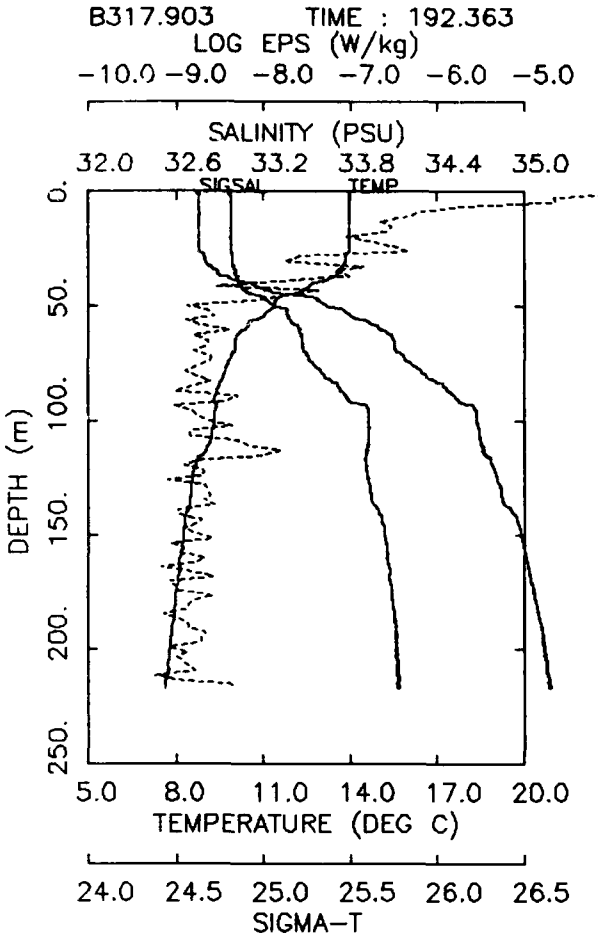

B316.940 TIME : 192.311
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

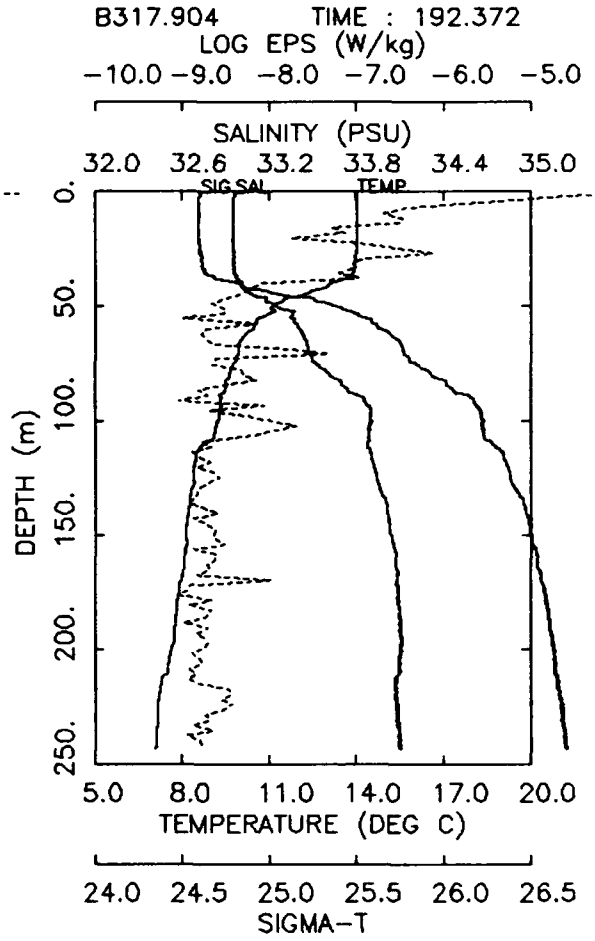

B316.941 TIME : 192.316
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B316.942 TIME : 192.322
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

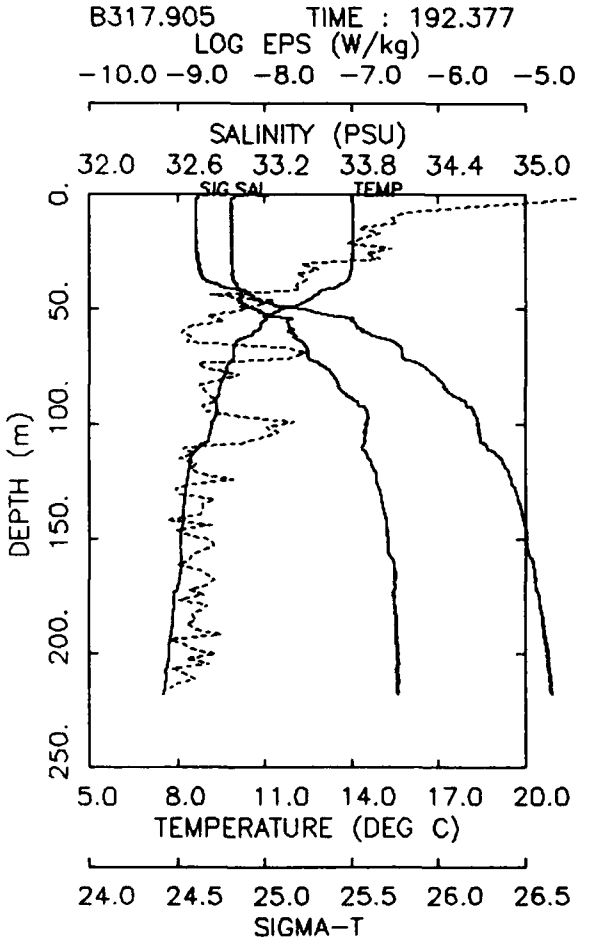

B316.943 TIME : 192.327
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B316.944 TIME : 192.332
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

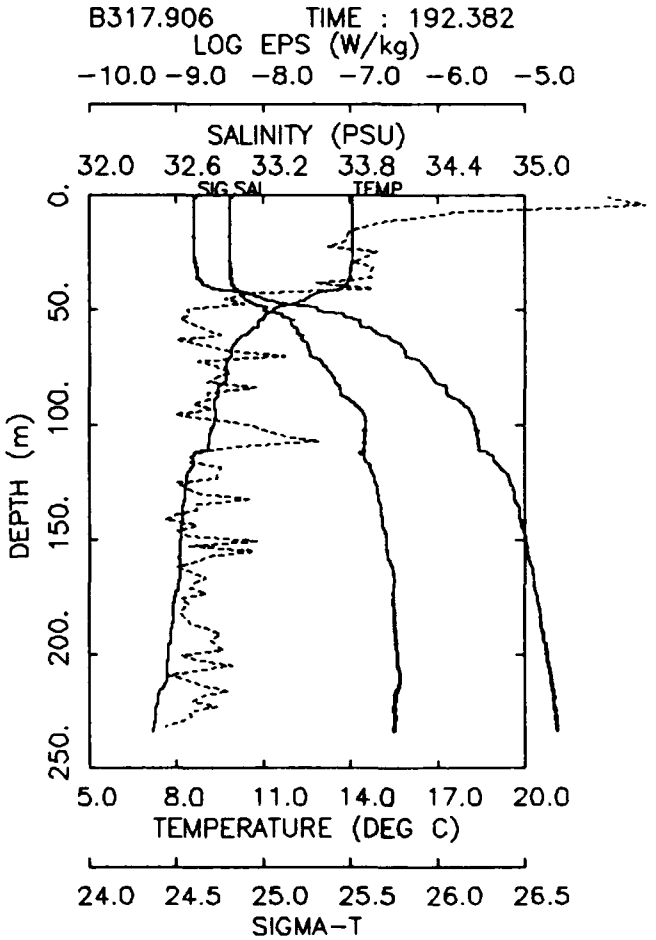

B316.945 TIME : 192.337
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B316.946 TIME : 192.343
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

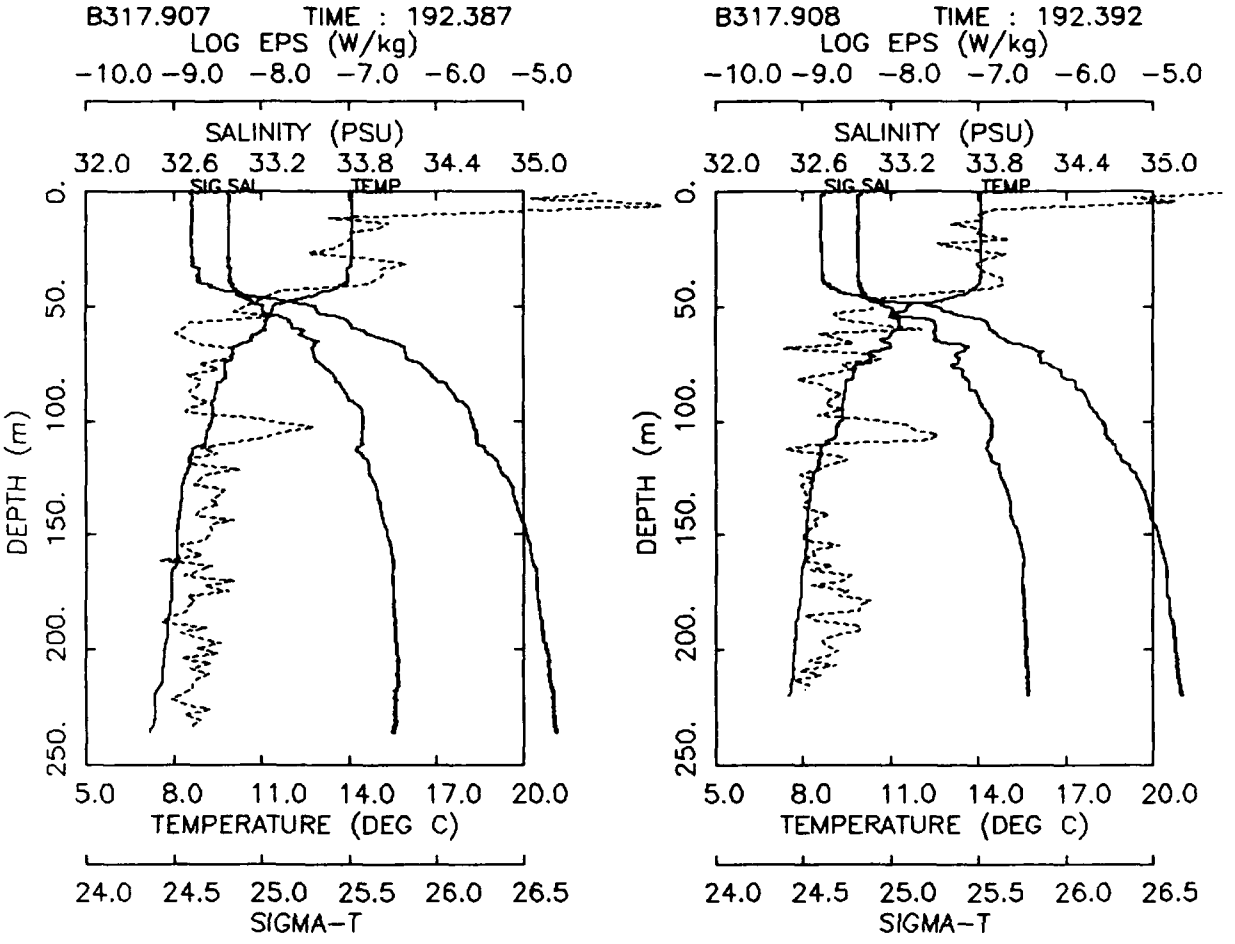

B317.901 TIME : 192.352
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B317.902 TIME : 192.358
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.903 TIME : 192.363
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

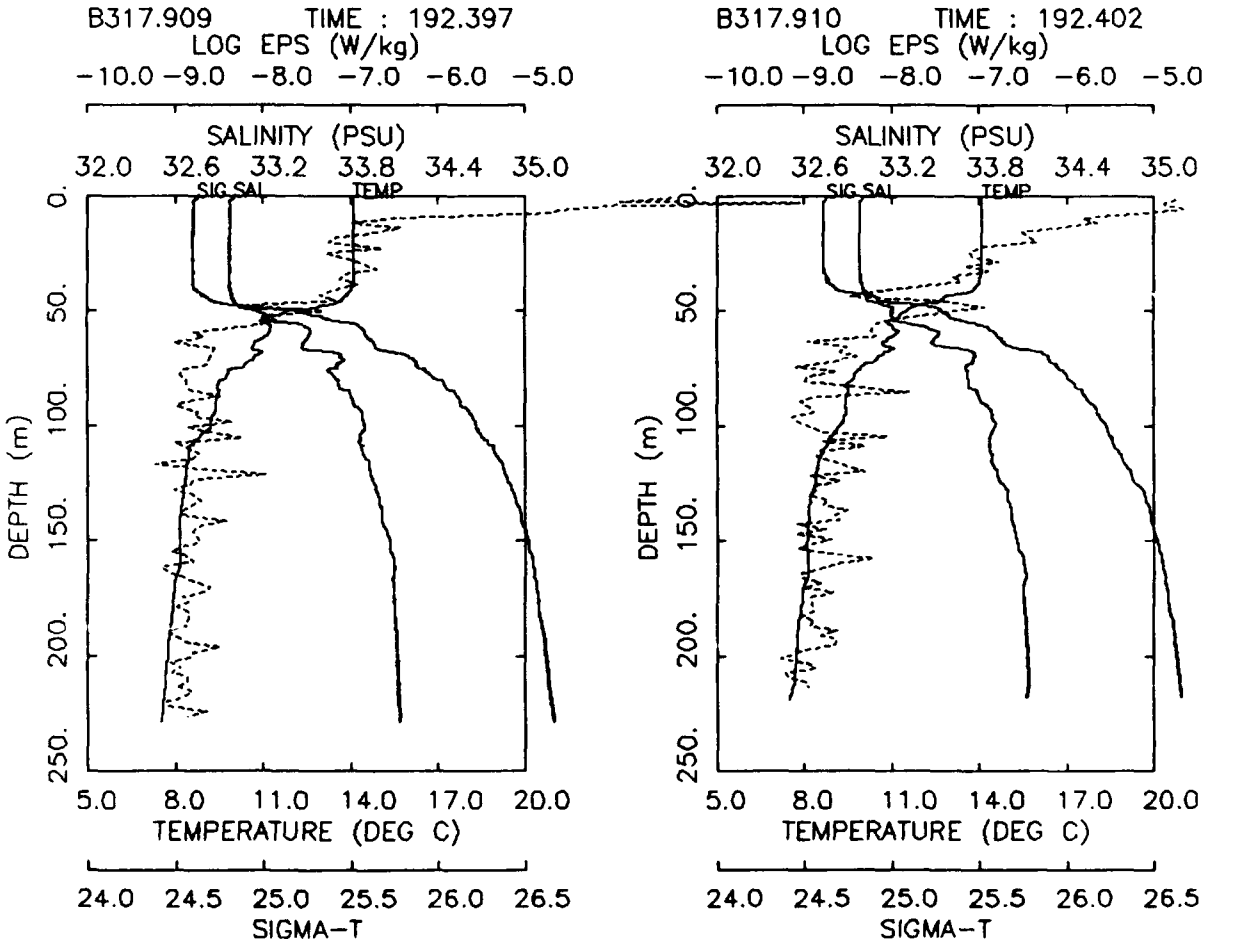

B317.904 TIME : 192.372
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.905 TIME : 192.377
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

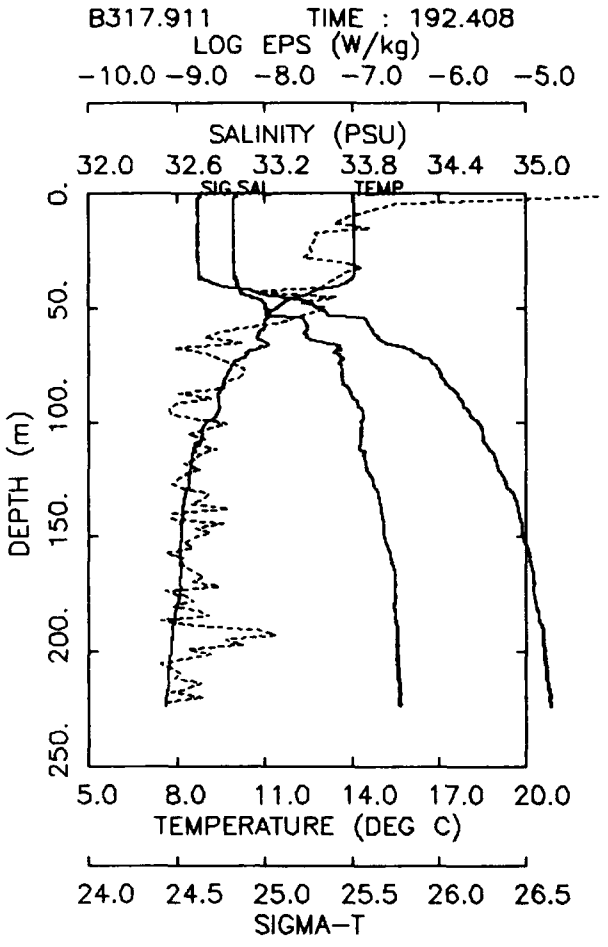

B317.906 TIME : 192.382
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

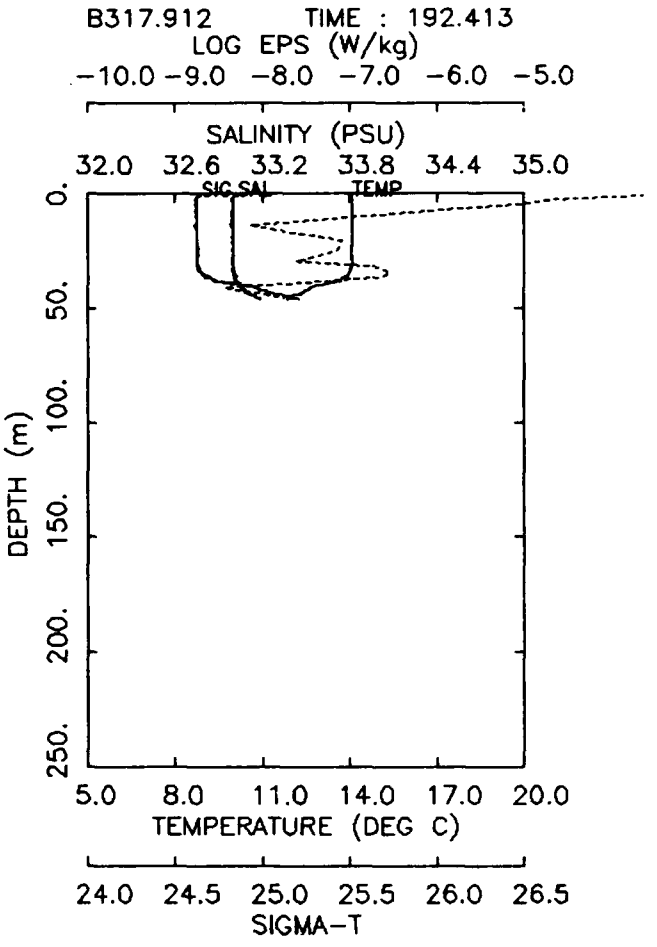

B317.907 TIME : 192.387
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

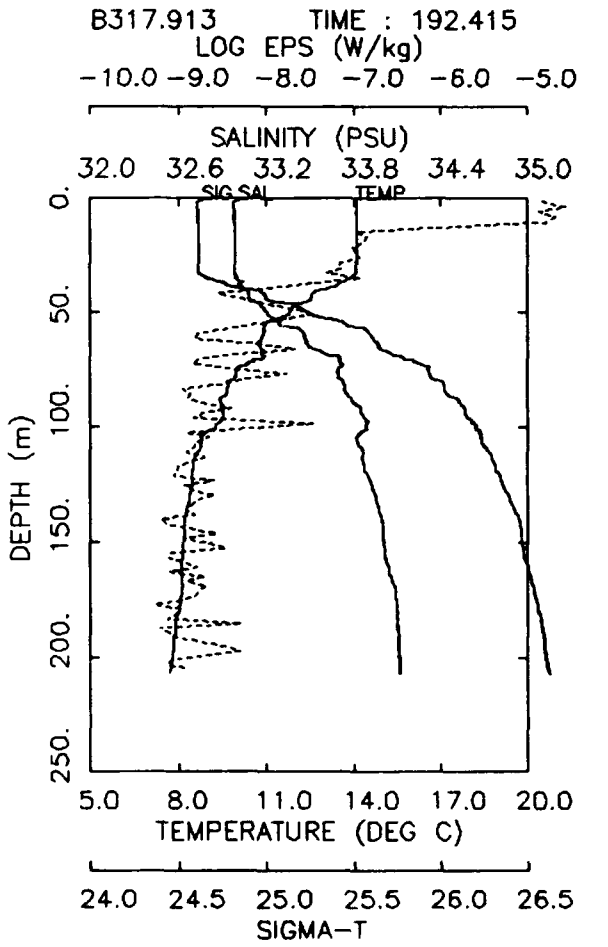
B317.908 TIME : 192.392
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

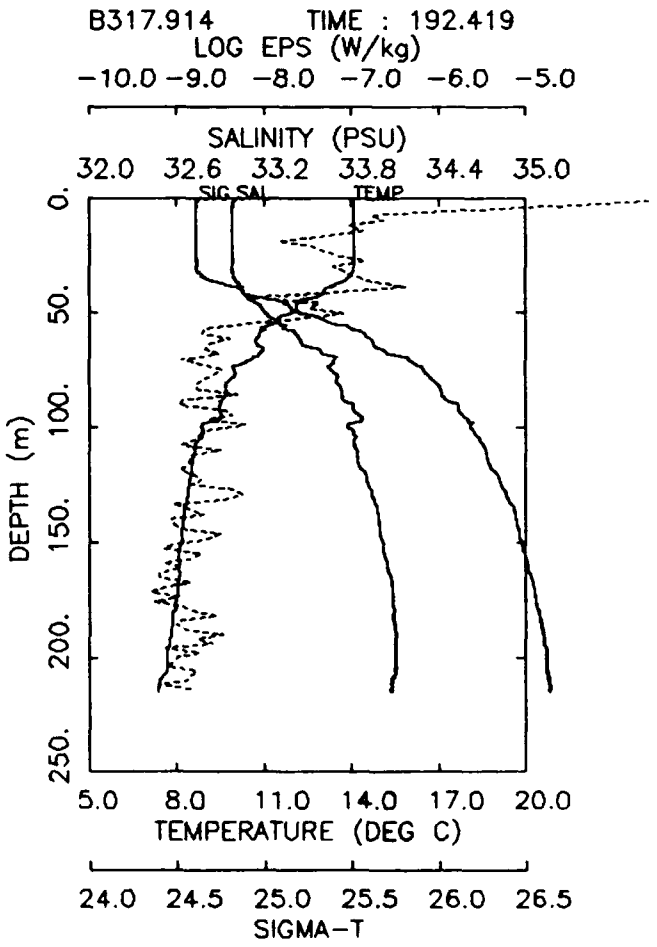

B317.909 TIME : 192.397
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

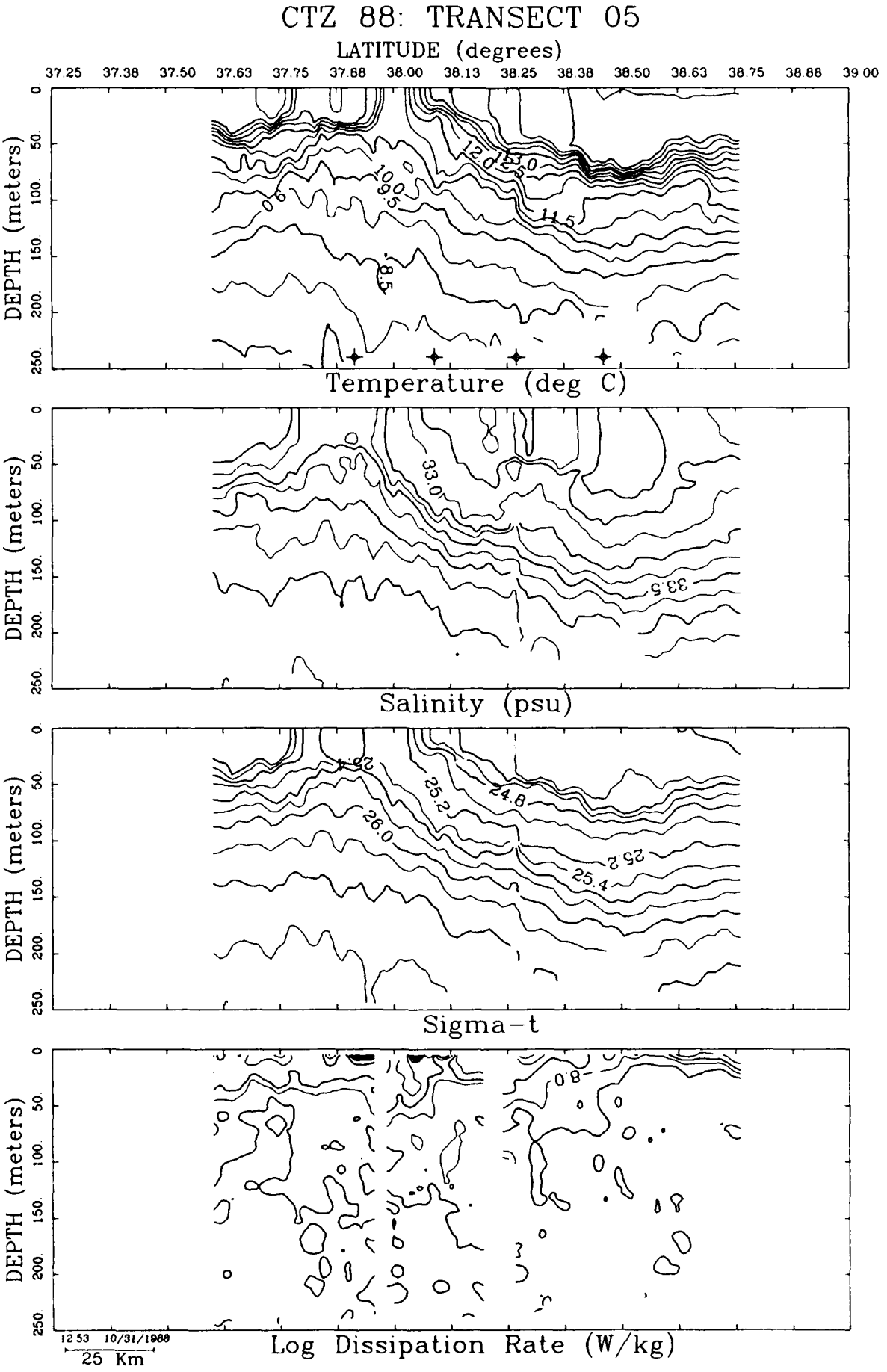
B317.910 TIME : 192.402
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.911 TIME : 192.408
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.912 TIME : 192.413
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.913 TIME : 192.415
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.914 TIME : 192.419
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


CTZ 88: TRANSECT 05
LATITUDE (degrees)
37.25 37.38 37.50 37.63 37.75 37.88 38.00 38.13 38.25 38.38 38.50 38.63 38.75 38.88 39.00
DEPTH (meters)
0 50 100 150 200 250
12.0
12.5
10.0
10.5
11.5
8.5
Temperature (deg C)
33.0
33.5
Salinity (psu)
25.4
25.2
24.8
26.0
25.2
25.4
Sigma-t
0.8
12 53 10/31/1988
25 Km
Log Dissipation Rate (W/kg)

TRANSECT 05

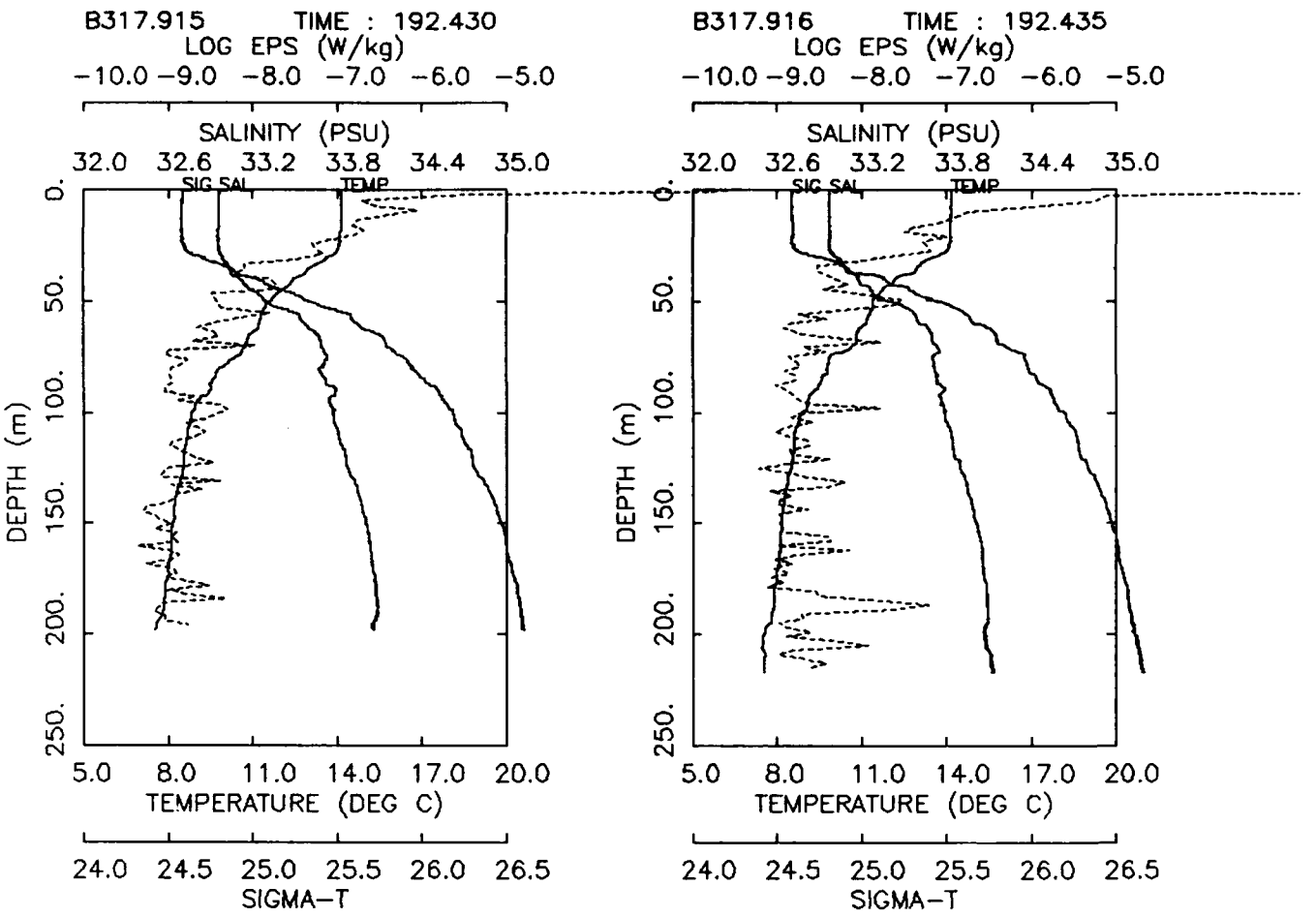
PROFILE	DAY	LATITUDE	LONGITUDE
317.017	192.874100	37.629470	124.549700
317.018	192.880300	37.623030	124.544400
317.019	192.885300	37.617840	124.540200
317.020	192.890500	37.612430	124.535700
317.021	192.895400	37.607340	124.531600
317.022	192.900600	37.610520	124.534800
317.023	192.905600	37.614350	124.538600
317.024	192.910800	37.618260	124.542500
317.025	192.915500	37.621890	124.546200
317.026	192.920300	37.625540	124.549800
317.027	192.925200	37.629210	124.553400
317.028	192.929700	37.632670	124.556900
317.029	192.934300	37.636140	124.560300
317.030	192.938900	37.639680	124.563900
317.031	192.943300	37.643140	124.567300
317.032	192.948800	37.647460	124.571500
317.033	192.953500	37.651170	124.575100
317.034	192.958400	37.654970	124.578900
317.035	192.963200	37.658760	124.582600
317.036	192.968200	37.662680	124.586400
317.037	192.973100	37.666560	124.590200
317.038	192.978200	37.670540	124.594200
317.040	192.988000	37.678390	124.601800
317.041	192.993300	37.682560	124.605900
317.042	192.998400	37.686660	124.609900
317.043	193.003700	37.690880	124.614000
317.044	193.008600	37.694810	124.617800
317.045	193.013600	37.698840	124.621800
317.046	193.018600	37.702800	124.625600
317.047	193.023500	37.706960	124.629400
317.048	193.028600	37.711540	124.633300
318.001	193.038200	37.720170	124.640600
318.002	193.043200	37.724640	124.644400
318.003	193.048200	37.729080	124.648200
318.004	193.053300	37.733710	124.652100
318.005	193.058200	37.738060	124.655800
318.006	193.063300	37.742650	124.659700
318.007	193.069800	37.748540	124.664600
318.008	193.074800	37.753000	124.668300
318.012	193.087800	37.764820	124.678100
318.013	193.092700	37.769260	124.681800
318.014	193.097600	37.773660	124.685500
318.015	193.102500	37.778100	124.689100
318.016	193.107500	37.782140	124.692200
318.017	193.112400	37.785950	124.695000
318.019	193.122200	37.793570	124.700400
318.020	193.127300	37.797520	124.703300
318.021	193.132300	37.801410	124.706100
318.022	193.137300	37.805250	124.708800
318.023	193.141500	37.808560	124.711200
318.024	193.146900	37.812760	124.714200
318.025	193.152500	37.817330	124.717600

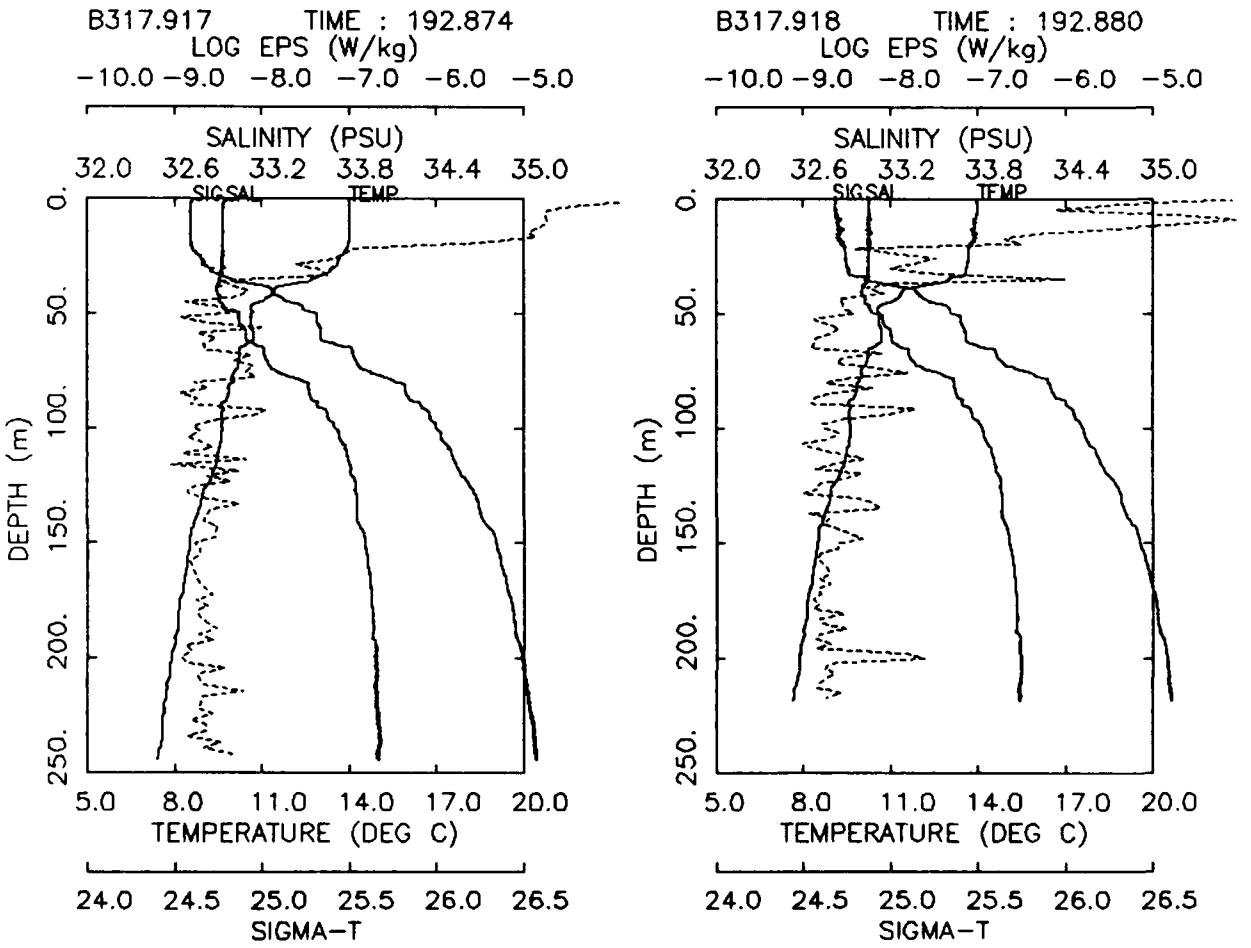
318.026	193.157900	37.821650	124.720700
318.027	193.162600	37.825540	124.723600
318.028	193.167700	37.829620	124.726500
318.029	193.172700	37.833670	124.729500
318.030	193.177600	37.837630	124.732400
318.031	193.182300	37.841510	124.735200
318.032	193.186900	37.845240	124.738000
318.033	193.191800	37.849430	124.742200
318.034	193.196300	37.853350	124.746200
318.035	193.204100	37.860120	124.753200
318.036	193.209300	37.864620	124.757900
318.037	193.214200	37.868820	124.762300
318.038	193.219000	37.873000	124.766600
318.039	193.223900	37.877220	124.771000
318.040	193.228700	37.881430	124.775300
318.041	193.233500	37.886010	124.779700
318.042	193.238300	37.890700	124.784200
318.043	193.242900	37.895250	124.788500
318.044	193.247700	37.899880	124.792900
319.001	193.254900	37.906910	124.799600
319.002	193.259500	37.911390	124.803900
319.003	193.264400	37.916180	124.808500
319.004	193.269500	37.921160	124.813200
319.005	193.274700	37.926330	124.817300
319.006	193.279800	37.931350	124.821100
319.007	193.284900	37.936410	124.824800
319.008	193.290000	37.941450	124.828500
319.009	193.296000	37.947420	124.832900
319.010	193.300900	37.952280	124.836500
319.017	193.339200	37.990270	124.851600
319.018	193.344000	37.994970	124.852800
319.019	193.348700	37.999700	124.854000
319.020	193.353600	38.004510	124.855200
319.021	193.358600	38.008980	124.859400
319.023	193.367800	38.017010	124.867900
319.024	193.372900	38.021500	124.872700
319.025	193.377700	38.025670	124.877100
319.026	193.382500	38.029860	124.881600
319.027	193.387300	38.034070	124.886000
319.028	193.392200	38.038370	124.890600
319.029	193.397100	38.042370	124.894900
319.030	193.402000	38.045780	124.898900
319.031	193.406900	38.049140	124.902800
319.032	193.411800	38.052570	124.906900
319.033	193.416600	38.055850	124.910700
319.034	193.421300	38.059100	124.914500
319.035	193.426200	38.062500	124.918500
319.036	193.431100	38.065850	124.922400
319.037	193.436200	38.069390	124.926500
319.038	193.441000	38.072680	124.929300
319.039	193.445800	38.075950	124.931600
319.040	193.451200	38.079650	124.934200
319.041	193.456300	38.083150	124.936600
319.042	193.461500	38.086660	124.939100
319.043	193.466700	38.090180	124.941600
319.044	193.471700	38.093610	124.944000

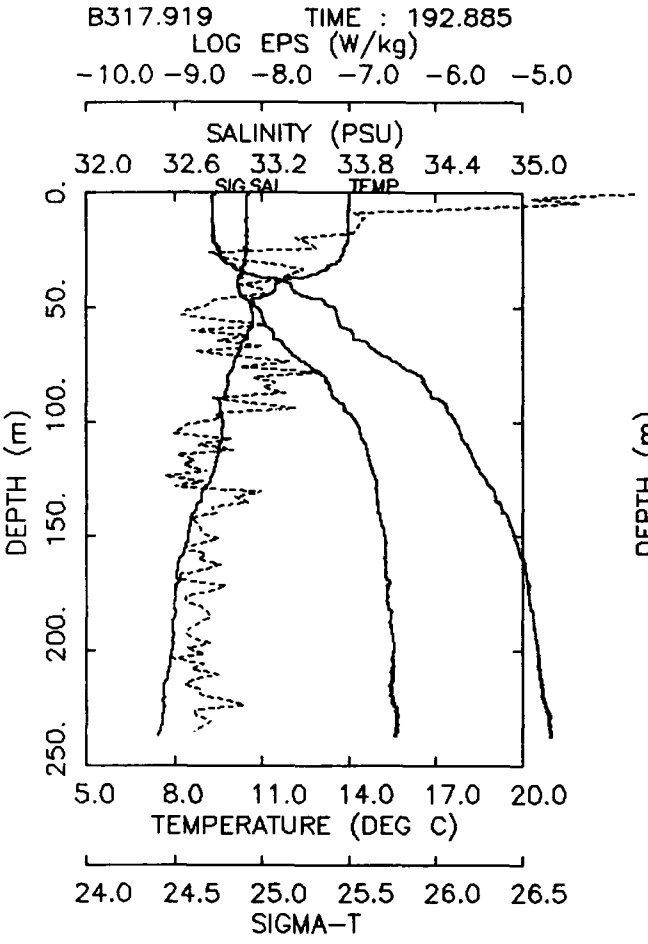
319.045	193.477100	38.097270	124.946600
319.046	193.482400	38.101350	124.949400
319.047	193.487800	38.105750	124.952400
319.048	193.493200	38.110160	124.955500
319.049	193.498600	38.114580	124.958500
320.001	193.504500	38.119380	124.961800
320.002	193.509700	38.123650	124.964700
320.004	193.514900	38.127850	124.967600
320.005	193.520100	38.132080	124.970500
320.006	193.525200	38.136010	124.972700
320.007	193.530200	38.139820	124.974800
320.008	193.535400	38.143780	124.977000
320.009	193.540600	38.147690	124.979200
320.010	193.545600	38.151450	124.981300
320.011	193.550700	38.155370	124.983500
320.012	193.556500	38.159790	124.985900
320.013	193.561600	38.163650	124.988000
320.014	193.566700	38.168440	124.991000
320.015	193.571700	38.173420	124.994100
320.016	193.576700	38.178310	124.997200
320.017	193.581600	38.183160	125.000200
320.018	193.586600	38.188050	125.003300
320.019	193.591500	38.192880	125.006300
320.031	193.650800	38.249130	125.025800
320.033	193.681000	38.279430	125.046200
320.034	193.686500	38.284940	125.049900
320.035	193.691800	38.290550	125.052600
320.036	193.699800	38.299140	125.056300
320.037	193.705000	38.304640	125.058600
320.038	193.710000	38.310040	125.060900
320.039	193.714900	38.315330	125.063200
320.040	193.720000	38.320730	125.065500
320.041	193.724900	38.326070	125.067800
320.042	193.729900	38.331440	125.070200
320.043	193.734800	38.337070	125.073200
320.044	193.739700	38.342710	125.076400
320.045	193.744600	38.348280	125.079400
321.001	193.755800	38.361140	125.086500
321.002	193.760700	38.366700	125.089500
321.003	193.765600	38.372340	125.092600
321.004	193.770400	38.377810	125.095600
321.005	193.775300	38.383460	125.099500
321.006	193.780100	38.388940	125.103300
321.007	193.785000	38.394560	125.107300
321.008	193.789700	38.399970	125.111000
321.009	193.794600	38.405590	125.115000
321.010	193.799500	38.411210	125.118900
321.011	193.804300	38.416700	125.122700
321.012	193.809100	38.422230	125.126600
321.013	193.813900	38.427650	125.130900
321.014	193.818800	38.432810	125.136100
321.015	193.823500	38.437830	125.141200
321.016	193.828200	38.442860	125.146300
321.017	193.832800	38.447800	125.151300
321.018	193.837600	38.453000	125.156600
321.019	193.842400	38.458130	125.161800

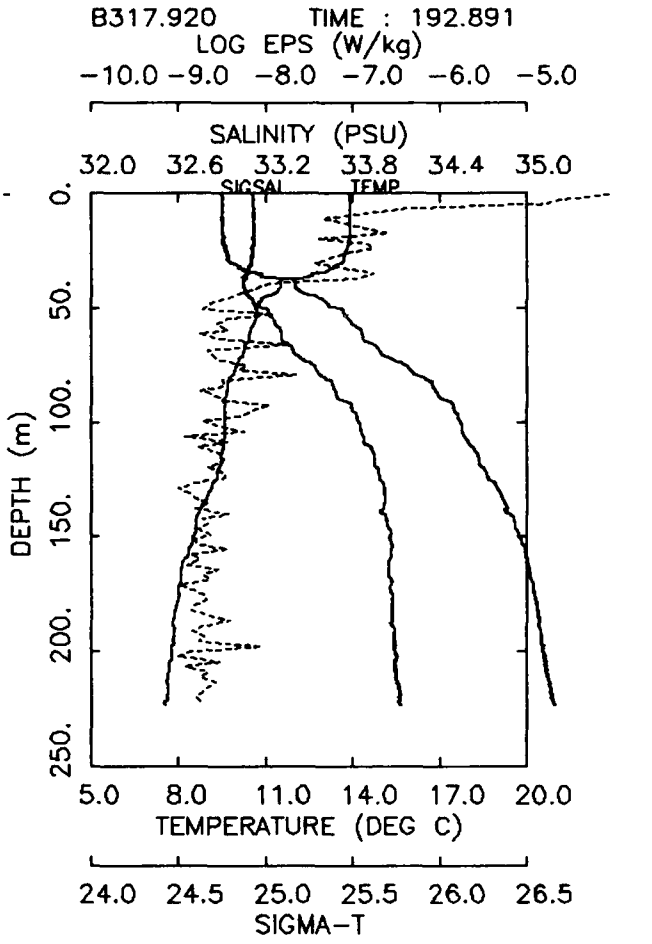
321.020	193.847100	38.463150	125.166900
321.021	193.851800	38.468190	125.172000
321.023	193.857500	38.474240	125.177900
321.024	193.862100	38.479040	125.182500
321.025	193.866800	38.483970	125.187100
321.026	193.872200	38.489680	125.192500
321.027	193.877000	38.494700	125.197200
321.028	193.881800	38.499720	125.202000
321.029	193.886400	38.504570	125.206500
321.030	193.891100	38.509560	125.211200
321.031	193.895700	38.514320	125.215700
321.032	193.900200	38.519270	125.219900
321.033	193.904900	38.524330	125.224200
321.034	193.909600	38.529410	125.228400
321.035	193.914400	38.534630	125.232800
321.036	193.919200	38.539780	125.237100
321.037	193.923800	38.544790	125.241300
321.038	193.928400	38.549770	125.245500
321.039	193.933300	38.555060	125.250000
321.040	193.938200	38.560300	125.254300
321.041	193.943100	38.565280	125.258000
321.042	193.948200	38.570490	125.261900
321.043	193.953200	38.575490	125.265600
321.044	193.958100	38.580520	125.269300
321.045	193.963100	38.585610	125.273000
321.046	193.968100	38.590670	125.276800
321.047	193.973200	38.595870	125.280600
321.048	193.978300	38.601060	125.284500
321.049	193.983300	38.606180	125.288000
321.050	193.988300	38.611370	125.291600
321.051	193.993900	38.617080	125.295600
321.052	193.999200	38.622580	125.299300
321.053	194.004300	38.627860	125.303000
322.001	194.008900	38.632530	125.306200
322.002	194.013700	38.637580	125.309700
322.003	194.018600	38.642570	125.313100
322.004	194.023600	38.647720	125.316600
322.005	194.028600	38.652930	125.320100
322.006	194.033600	38.658050	125.323500
322.007	194.038600	38.663200	125.327000
322.008	194.043300	38.668090	125.330200
322.009	194.048400	38.673390	125.333800
322.010	194.053400	38.678500	125.337200
322.011	194.058900	38.684170	125.341000
322.012	194.063900	38.689300	125.344300
322.013	194.068900	38.694180	125.347200
322.014	194.074000	38.699120	125.350100
322.015	194.079600	38.704570	125.353200
322.016	194.084600	38.709440	125.356100
322.017	194.089800	38.714500	125.359000
322.018	194.094800	38.719420	125.361900
322.019	194.100000	38.724440	125.364800
322.020	194.104900	38.729040	125.367600
322.021	194.110100	38.732980	125.370100
322.022	194.115400	38.737010	125.372700
322.023	194.120300	38.740680	125.375100

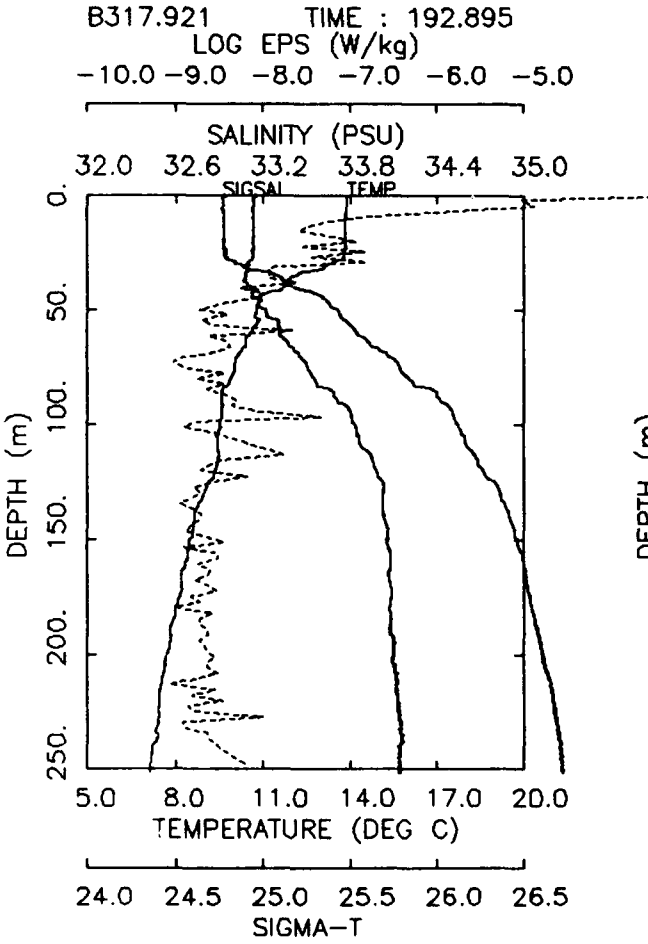
322.024	194.125400	38.744540	125.377600
322.025	194.152900	38.747330	125.378600

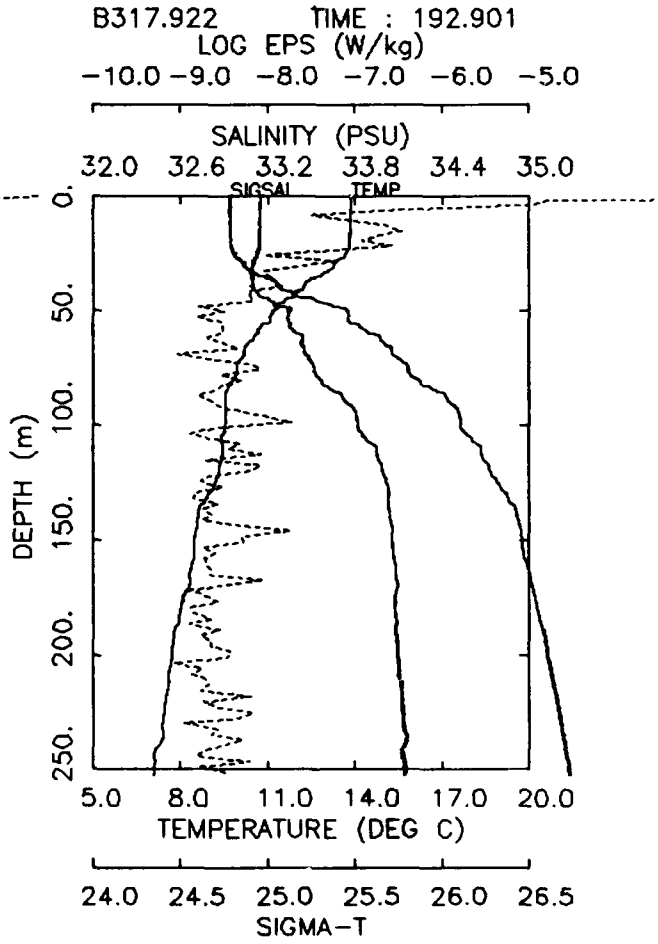

B317.915 TIME : 192.430
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B317.916 TIME : 192.435
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

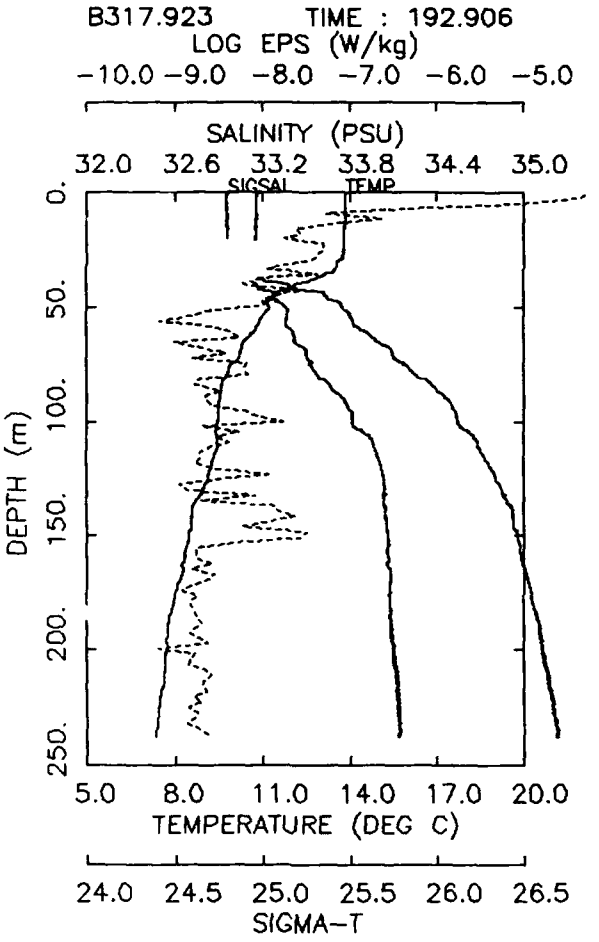

B317.917 TIME : 192.874
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B317.918 TIME : 192.880
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

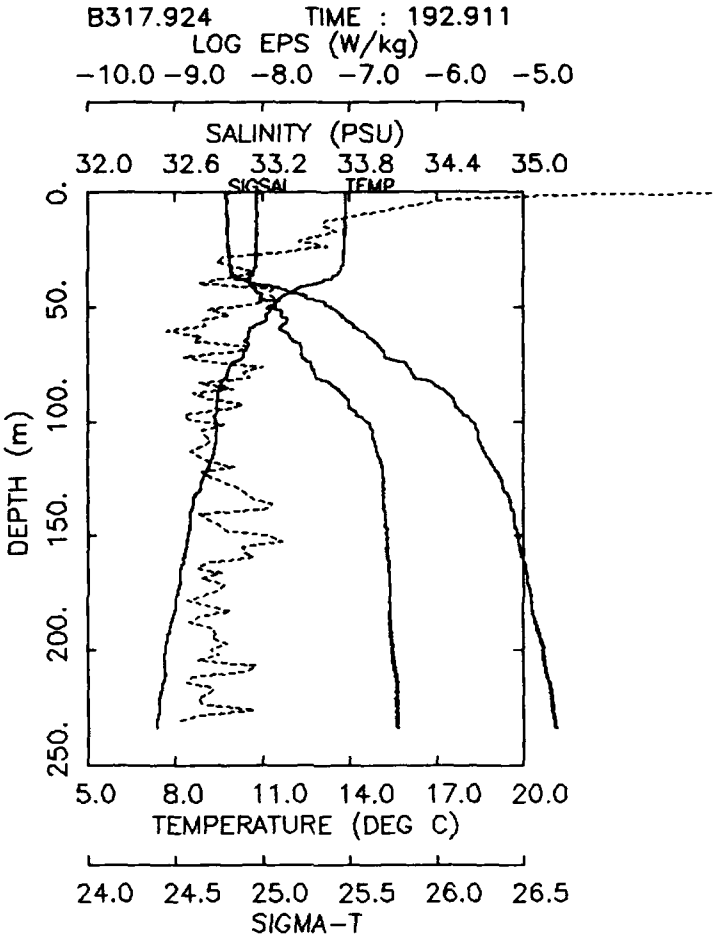

B317.919 TIME : 192.885
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

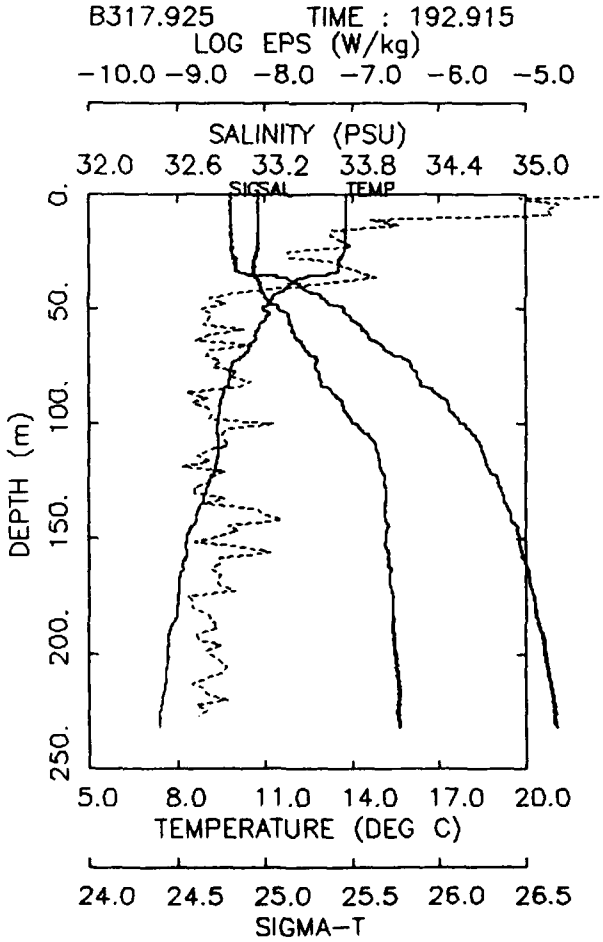

B317.920 TIME : 192.891
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

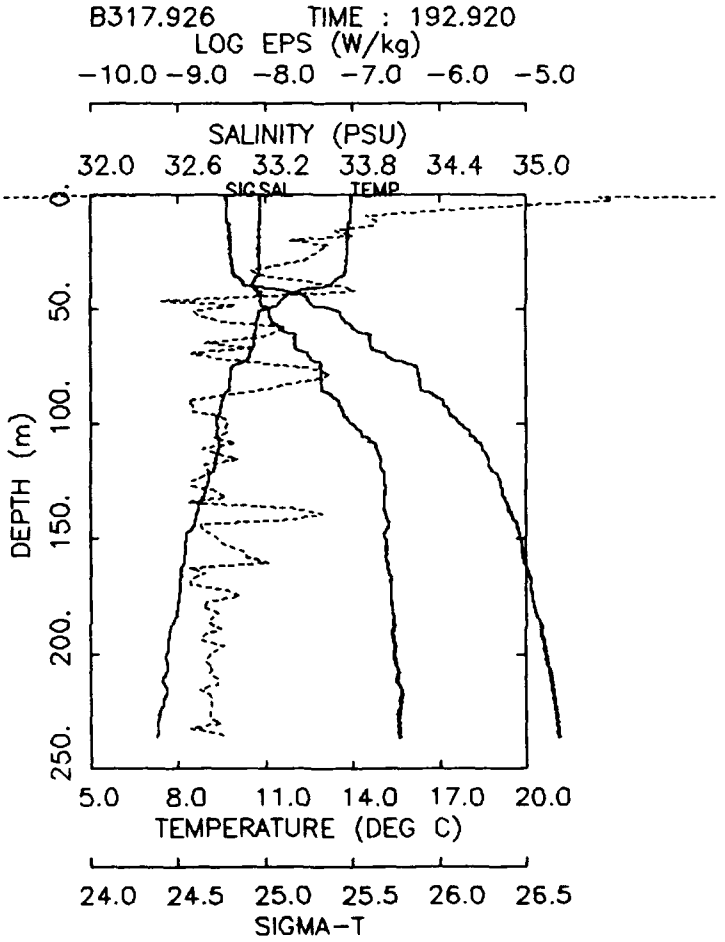

B317.921 TIME : 192.895
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

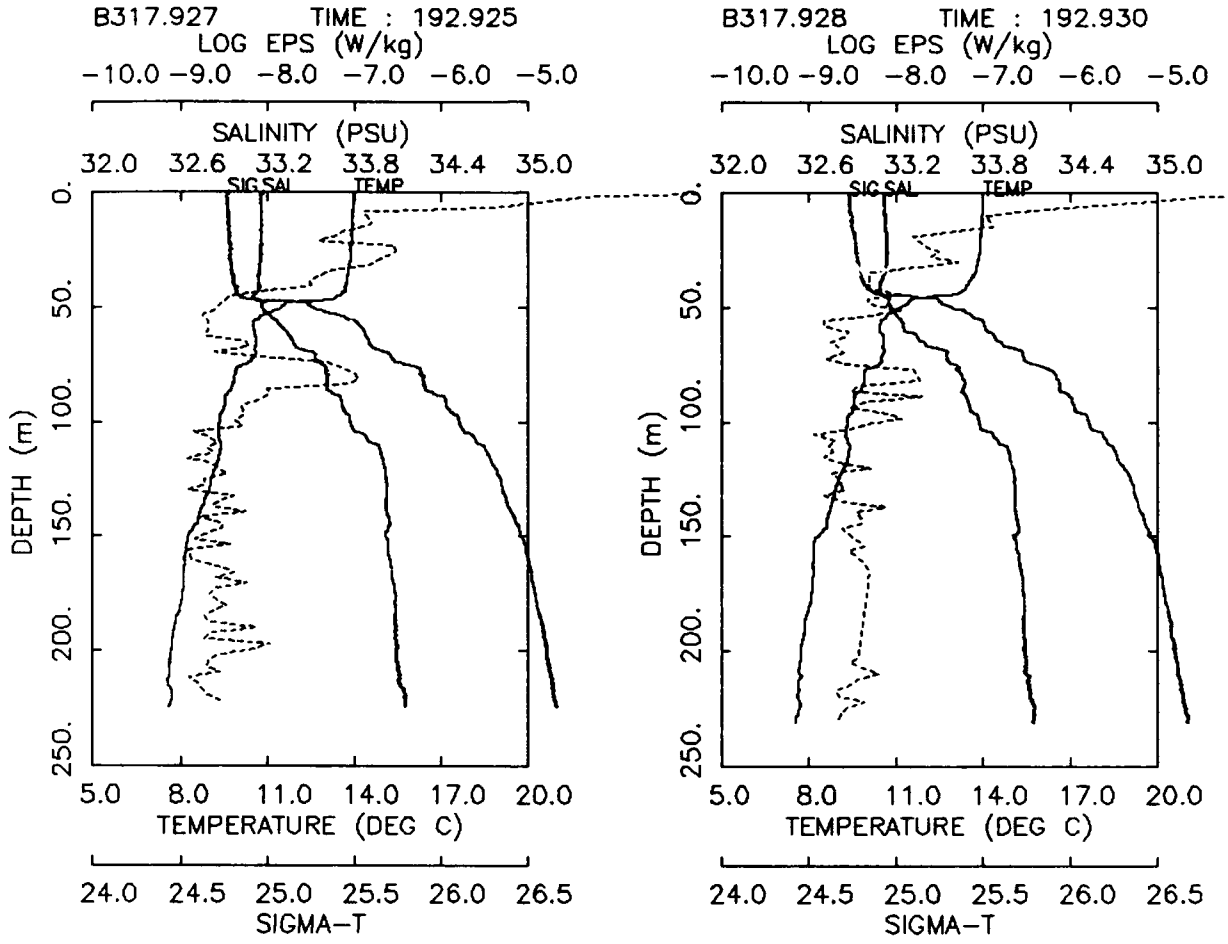

B317.922 TIME : 192.901
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.923 TIME : 192.906
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

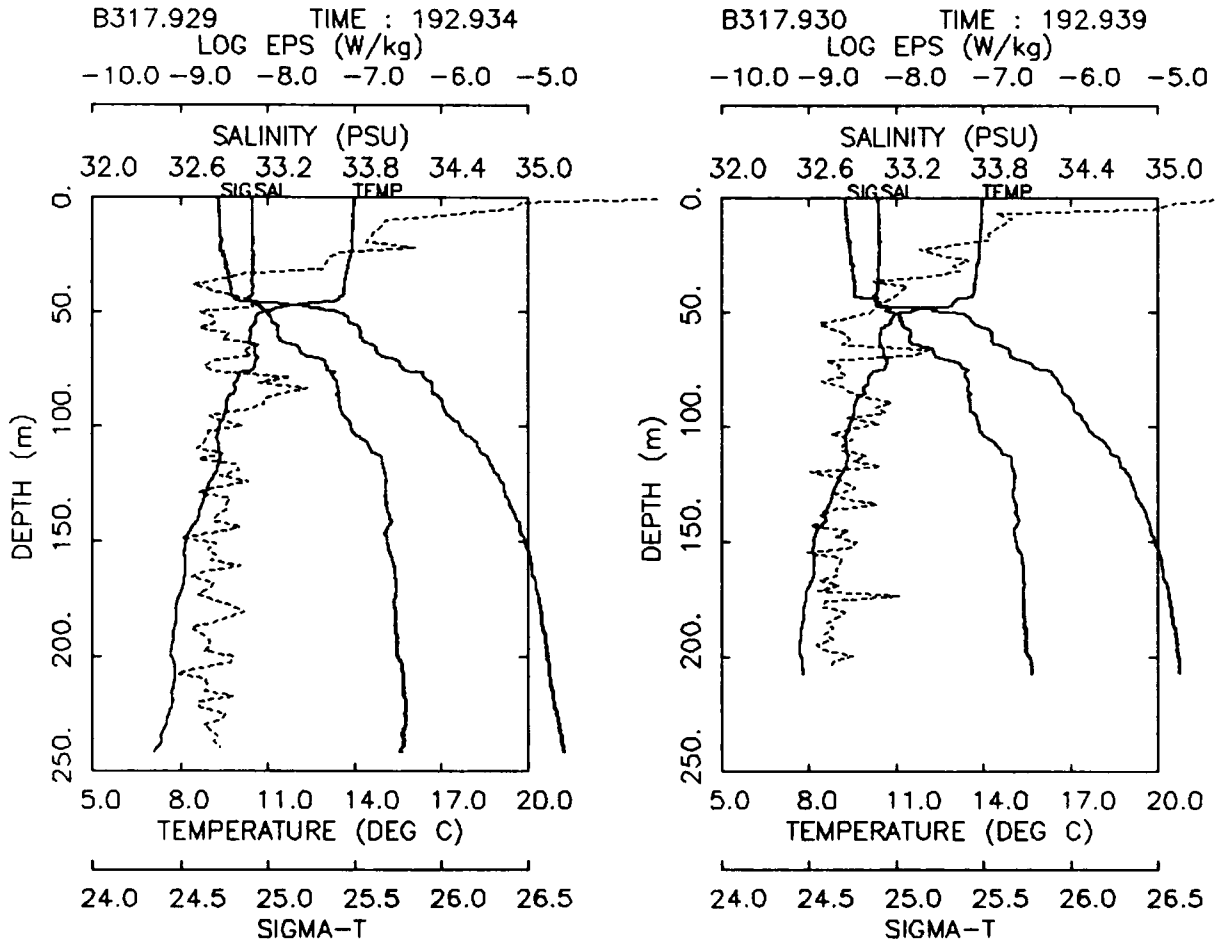

B317.924 TIME : 192.911
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B317.925 TIME : 192.915
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

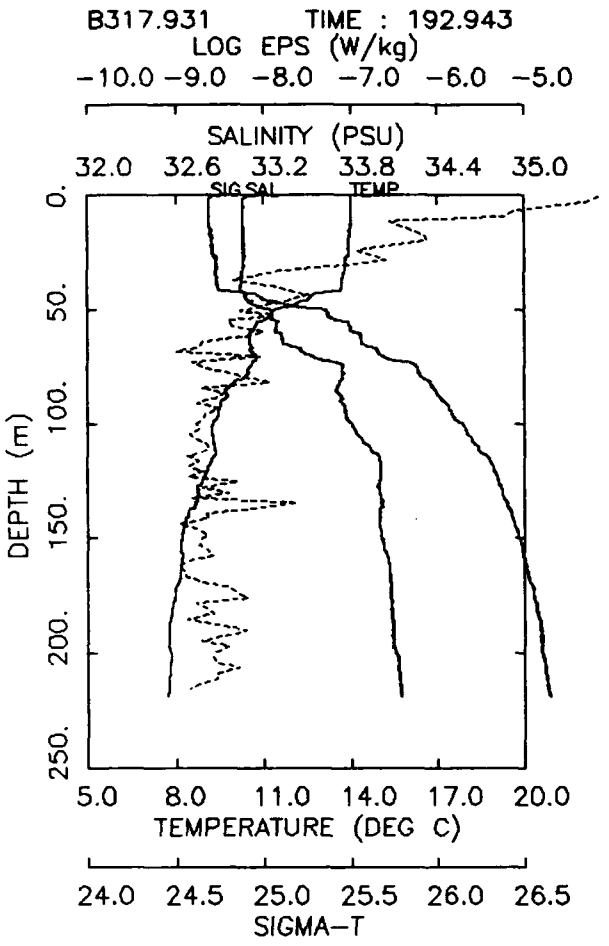

B317.926 TIME : 192.920
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

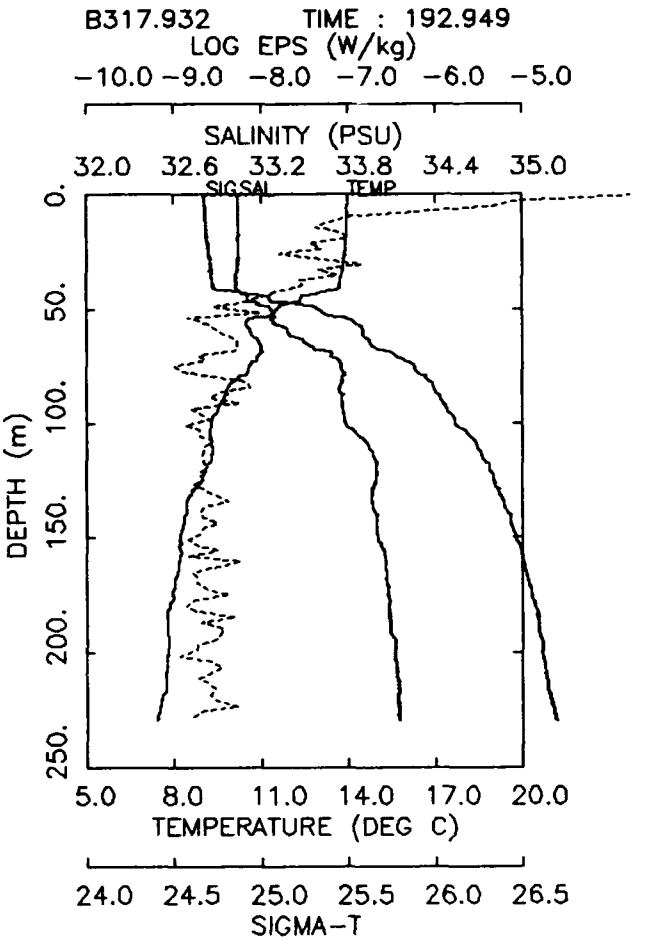

B317.927 TIME : 192.925
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

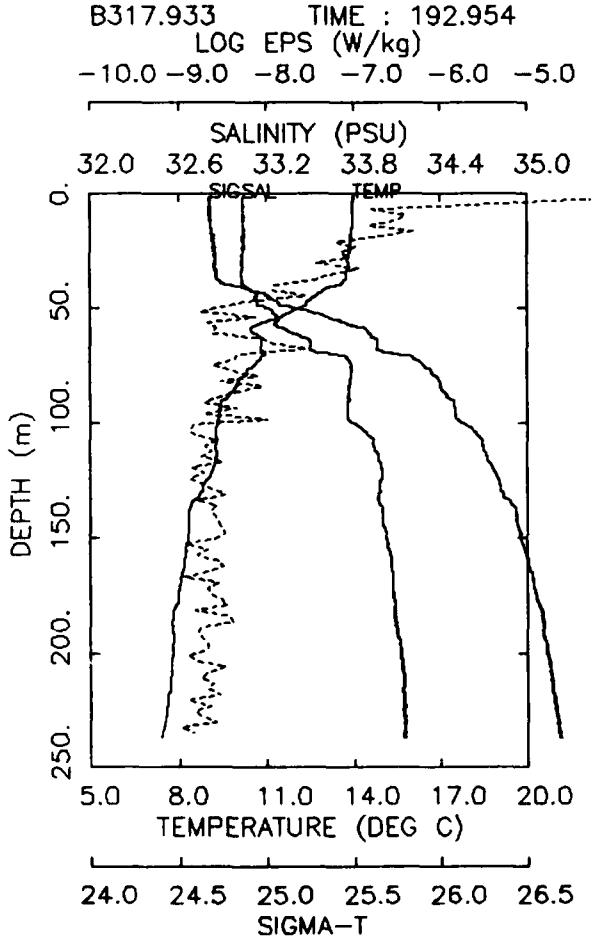
B317.928 TIME : 192.930
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

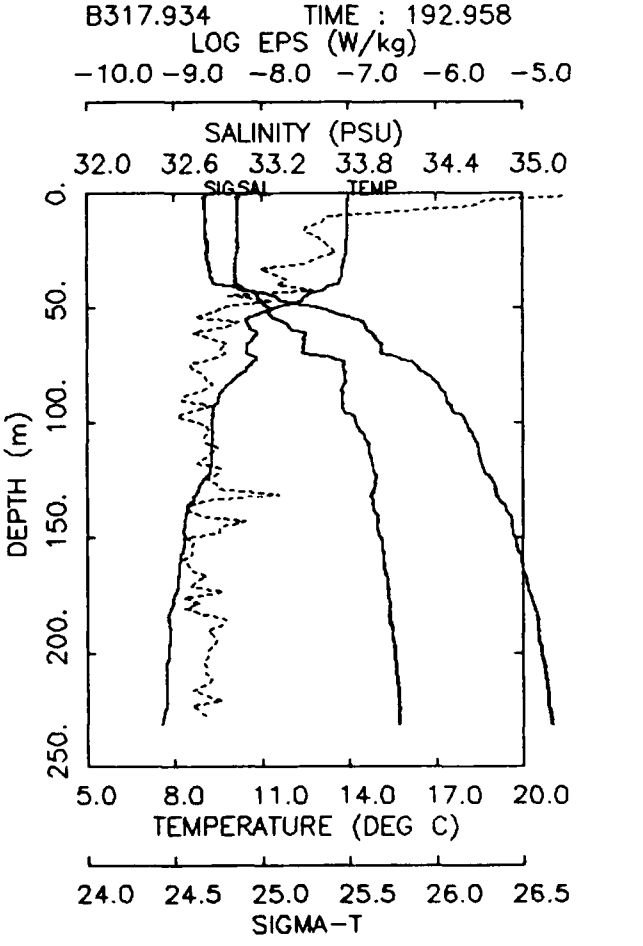

B317.929 TIME : 192.934
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

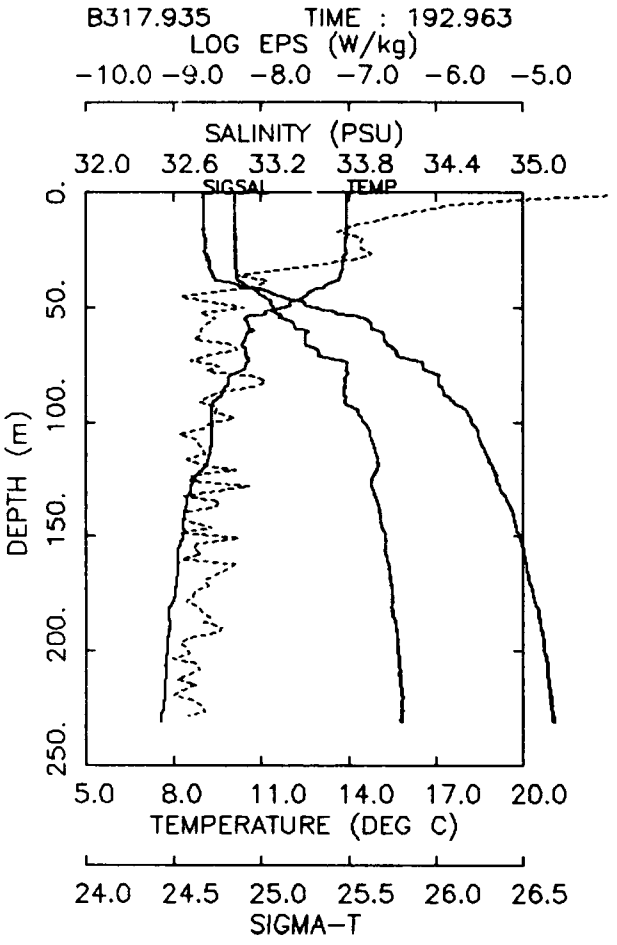
B317.930 TIME : 192.939
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG.SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

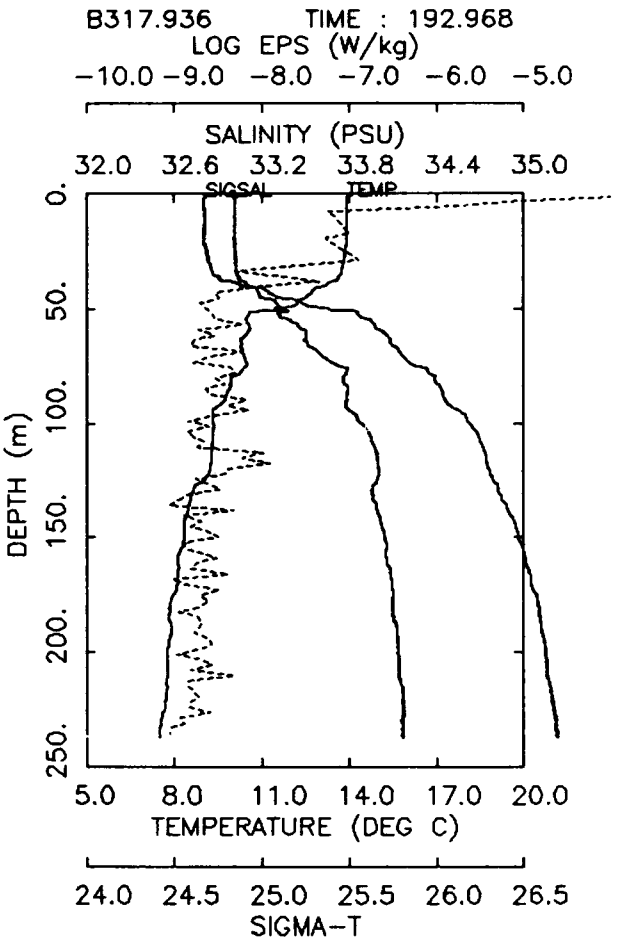

B317.931 TIME : 192.943
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

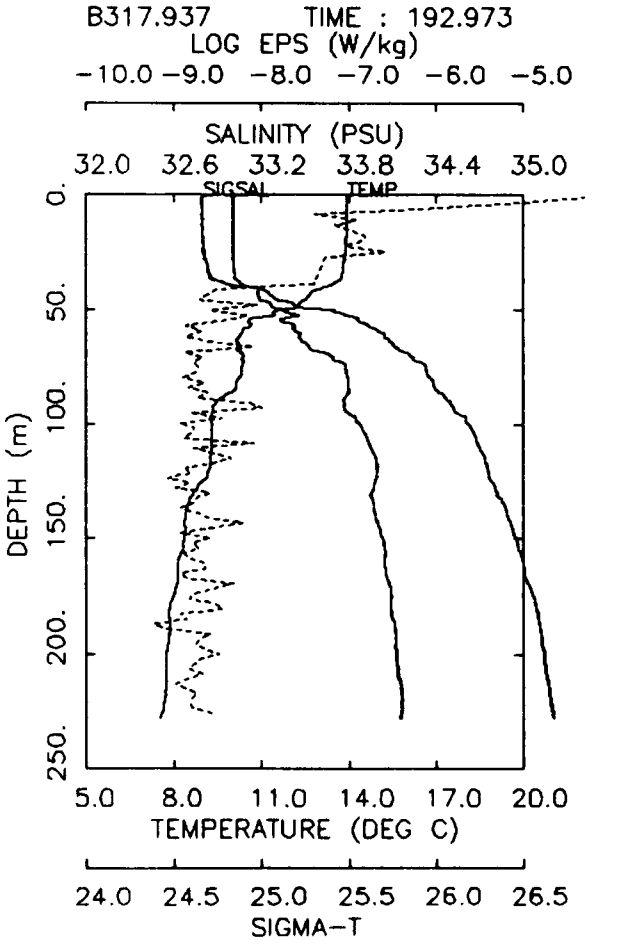

B317.932 TIME : 192.949
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

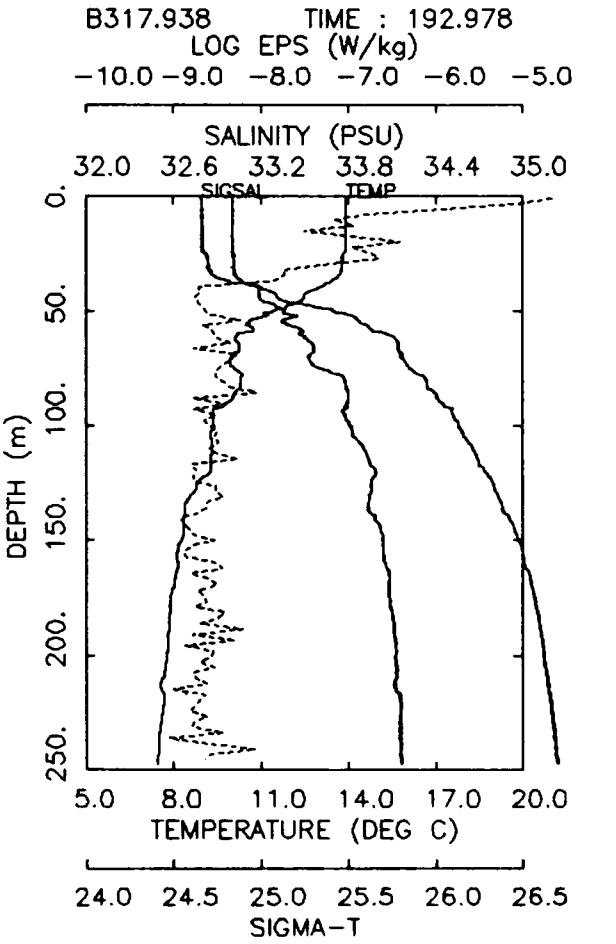

B317.933 TIME : 192.954
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

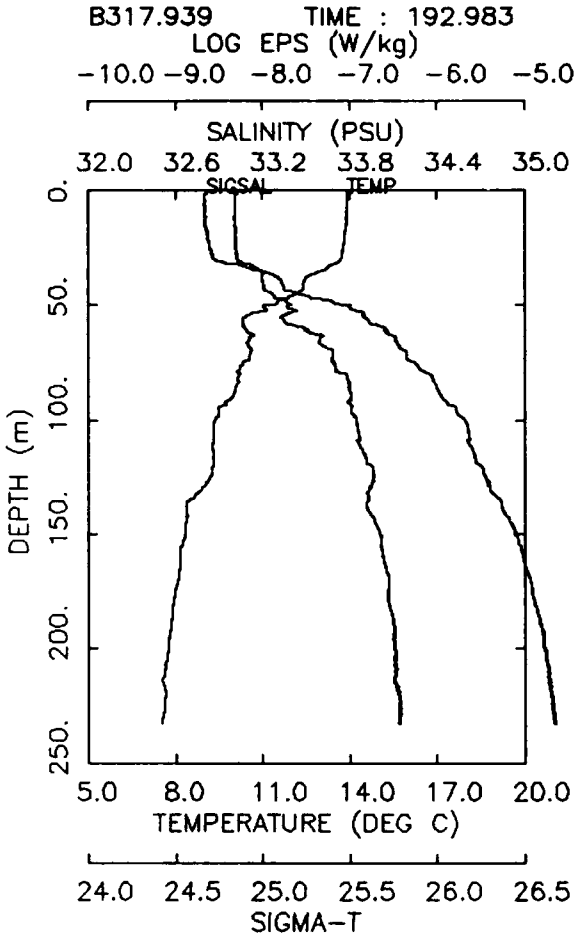

B317.934 TIME : 192.958
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

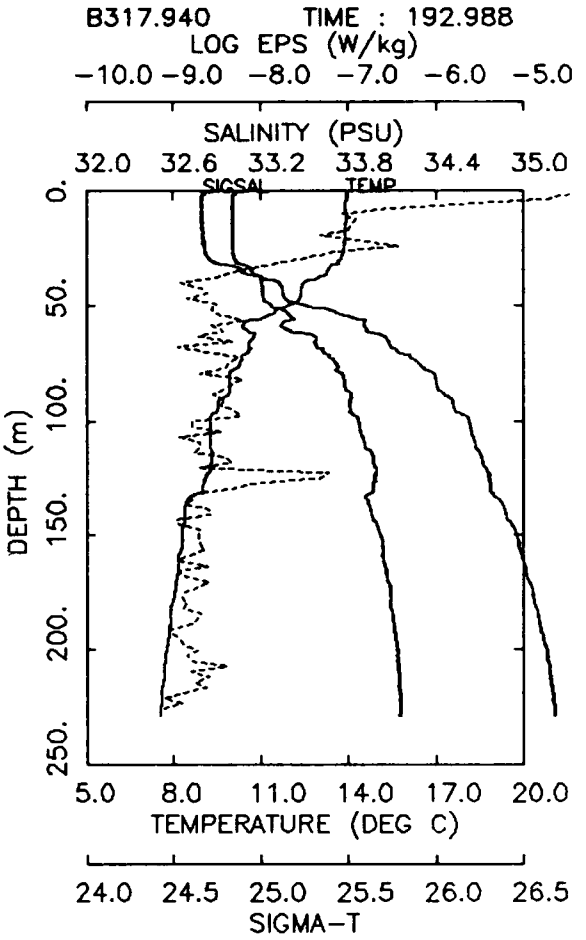

B317.935 TIME : 192.963
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

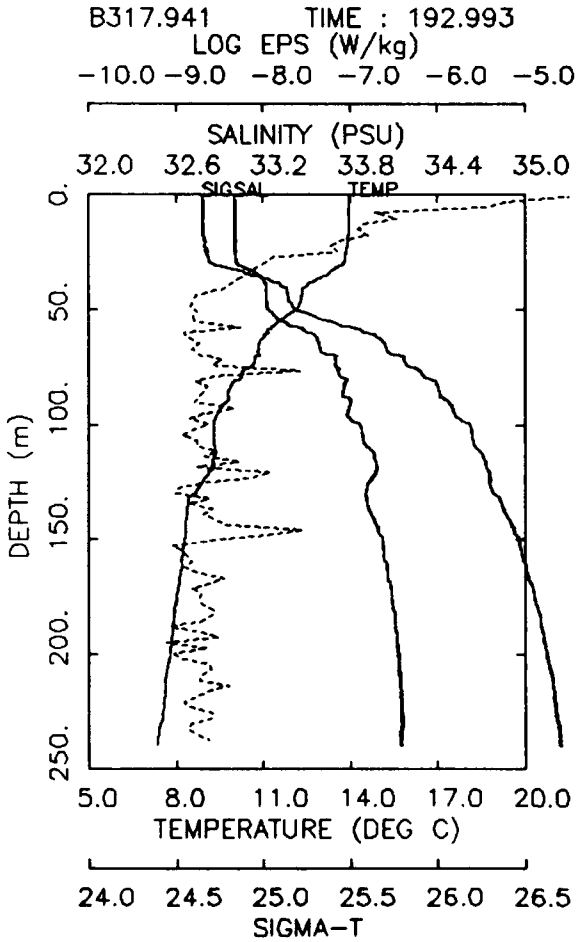

B317.936 TIME : 192.968
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

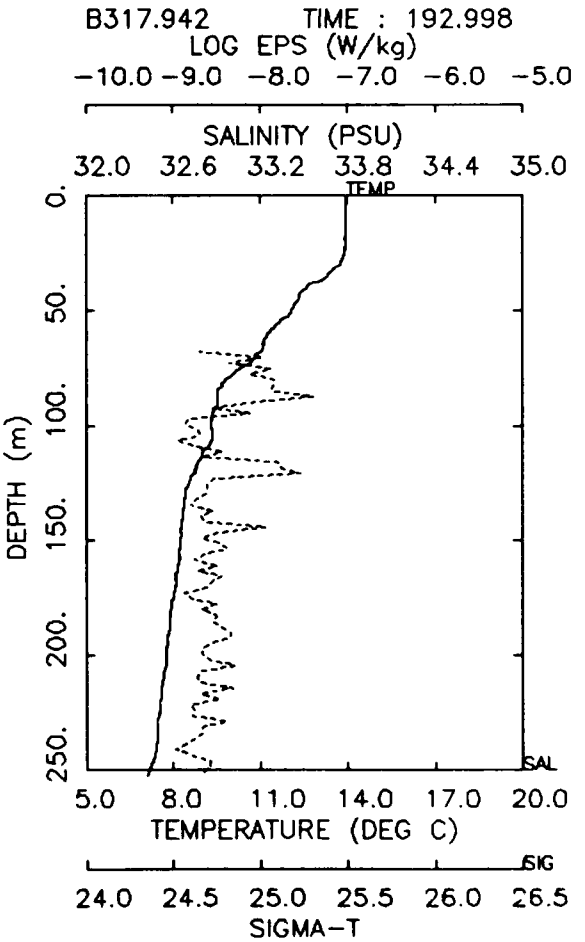

B317.937 TIME : 192.973
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

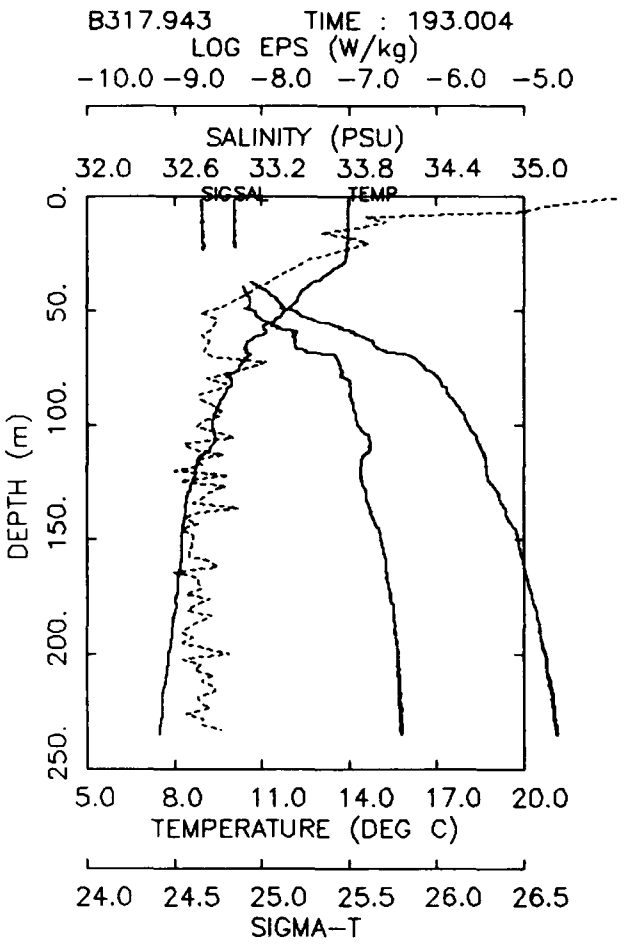

B317.938 TIME : 192.978
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

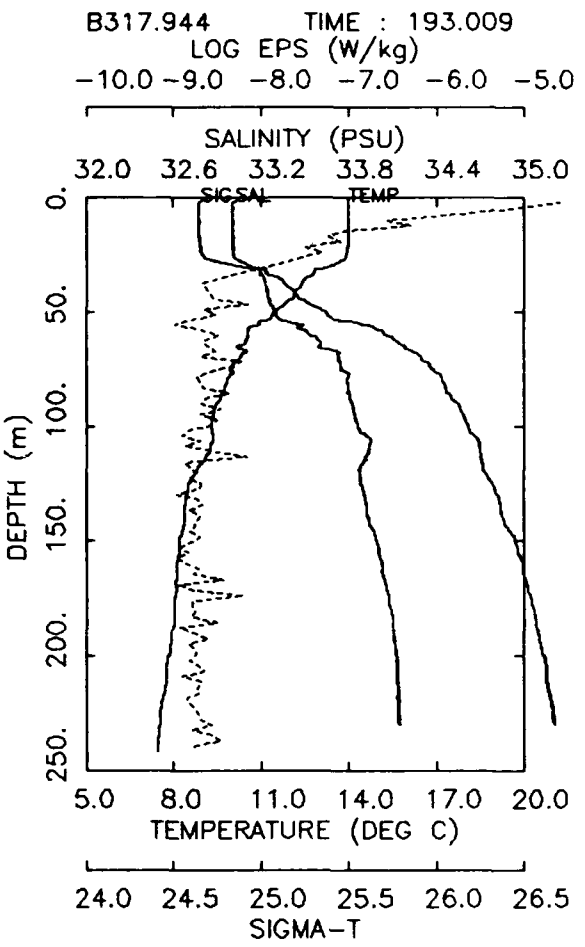

B317.939 TIME : 192.983
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

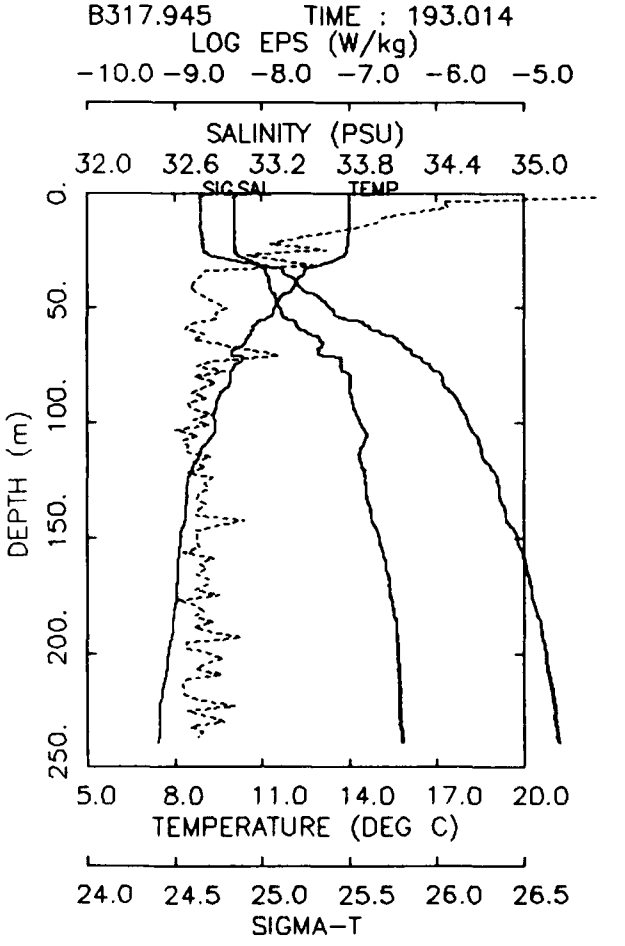

B317.940 TIME : 192.988
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

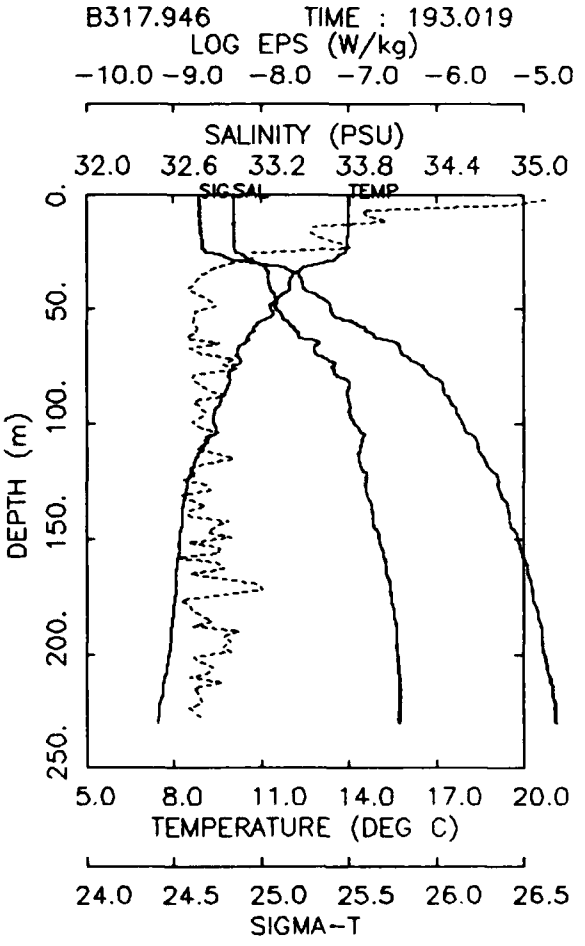

B317.941 TIME : 192.993
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

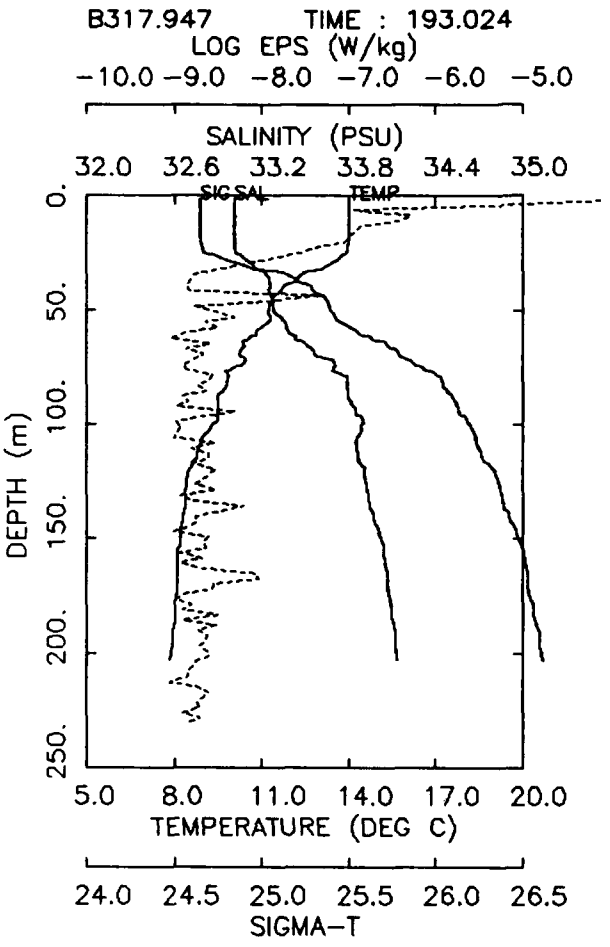

B317.942 TIME : 192.998
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

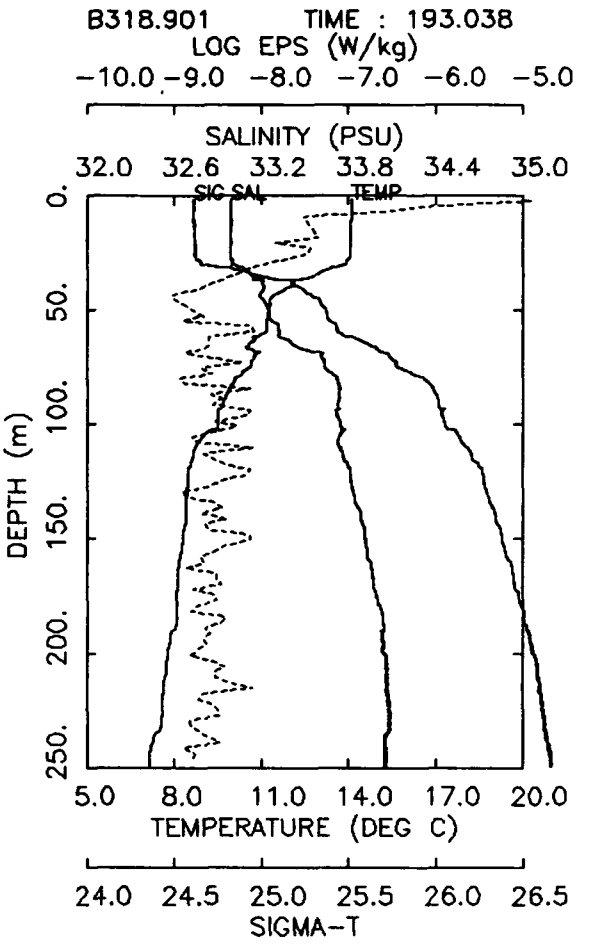

B317.943 TIME : 193.004
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

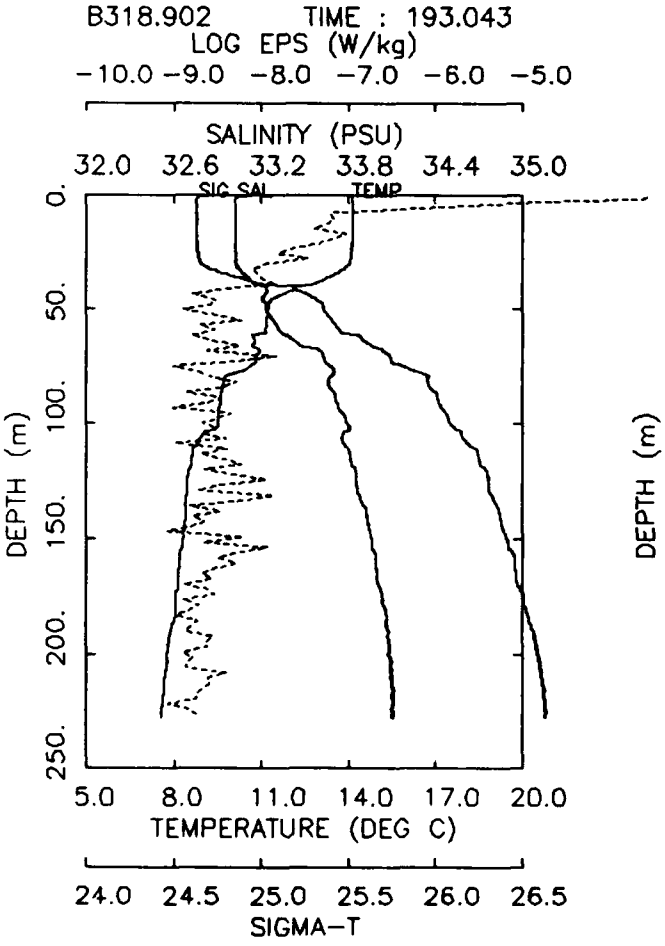

B317.944 TIME : 193.009
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

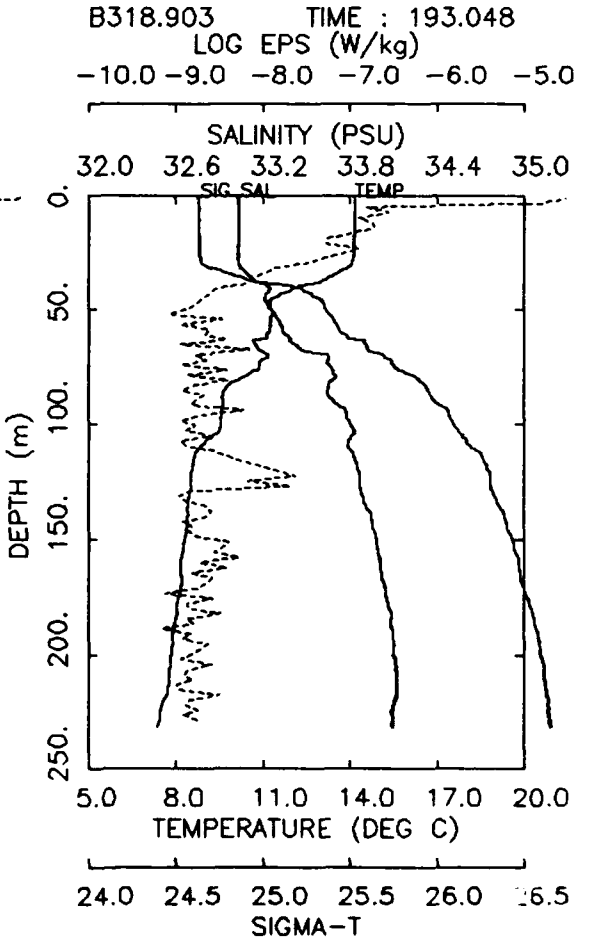

B317.945 TIME : 193.014
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

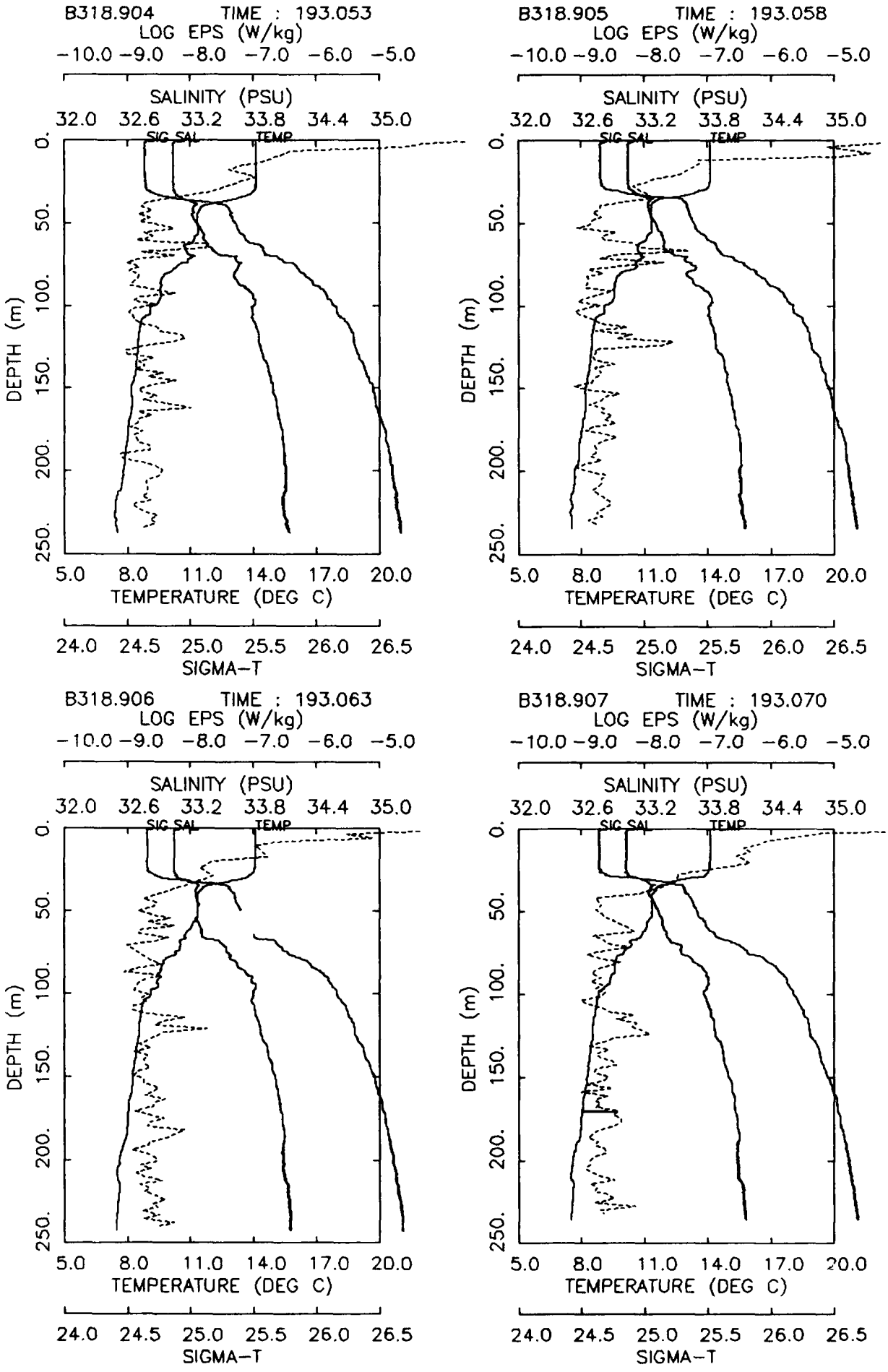

B317.946 TIME : 193.019
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

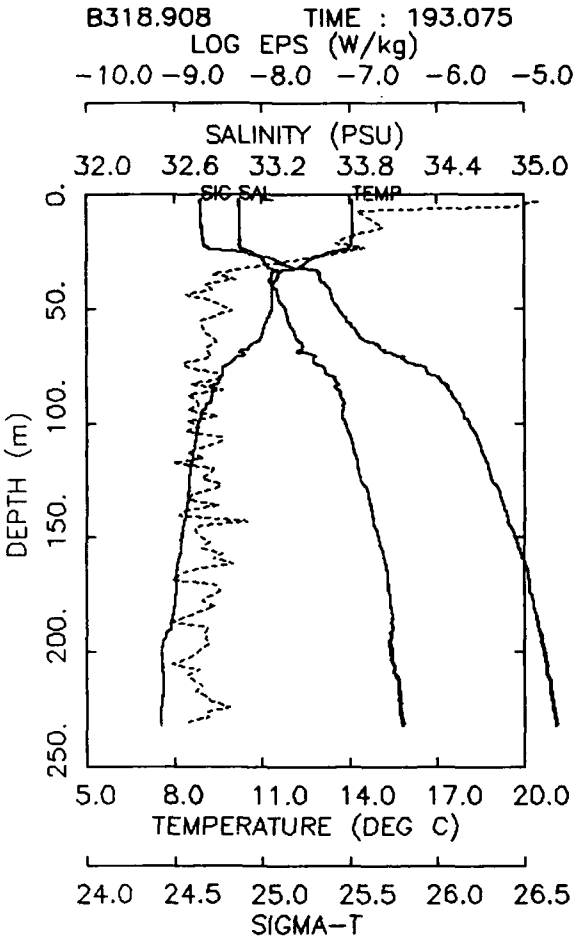

B317.947 TIME : 193.024
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

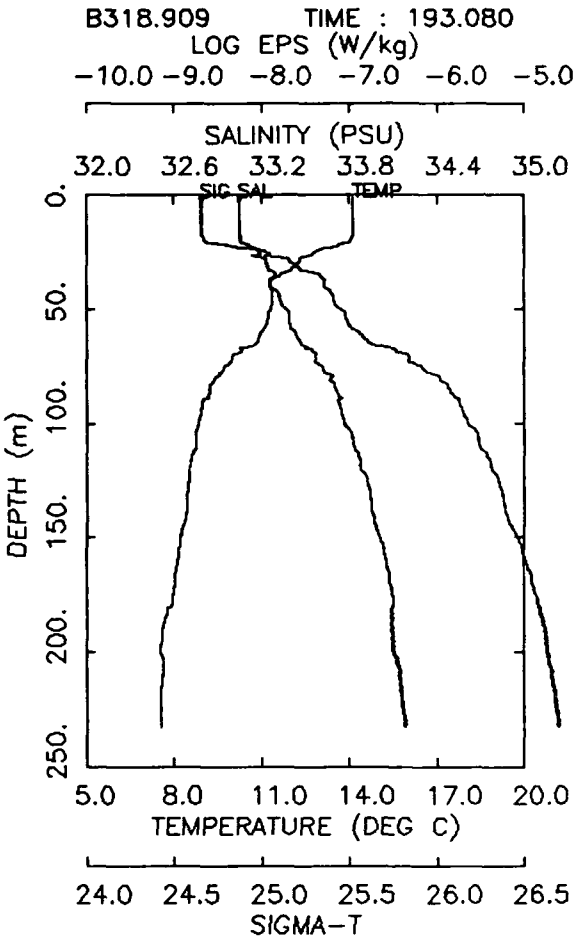

B318.901 TIME : 193.038
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

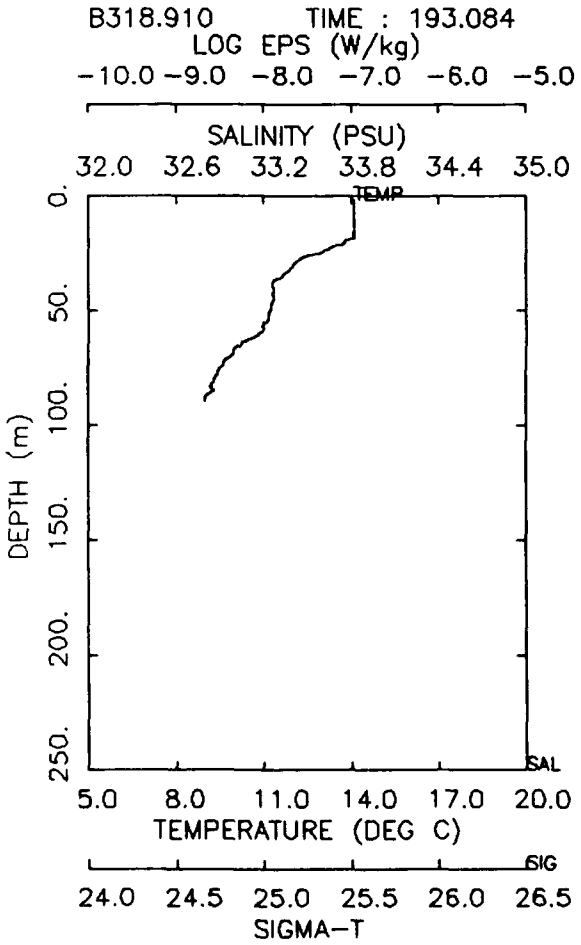

B318.902 TIME : 193.043
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

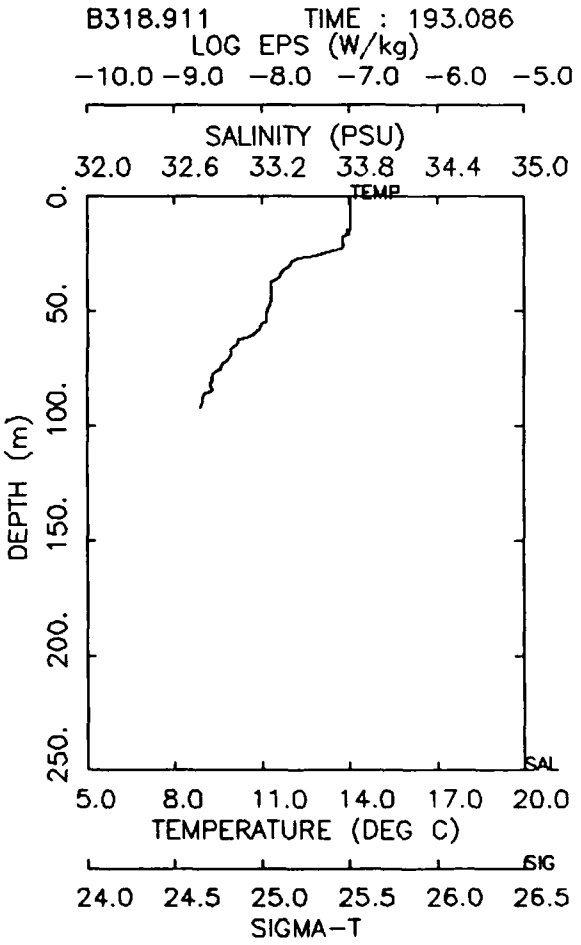

B318.903 TIME : 193.048
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

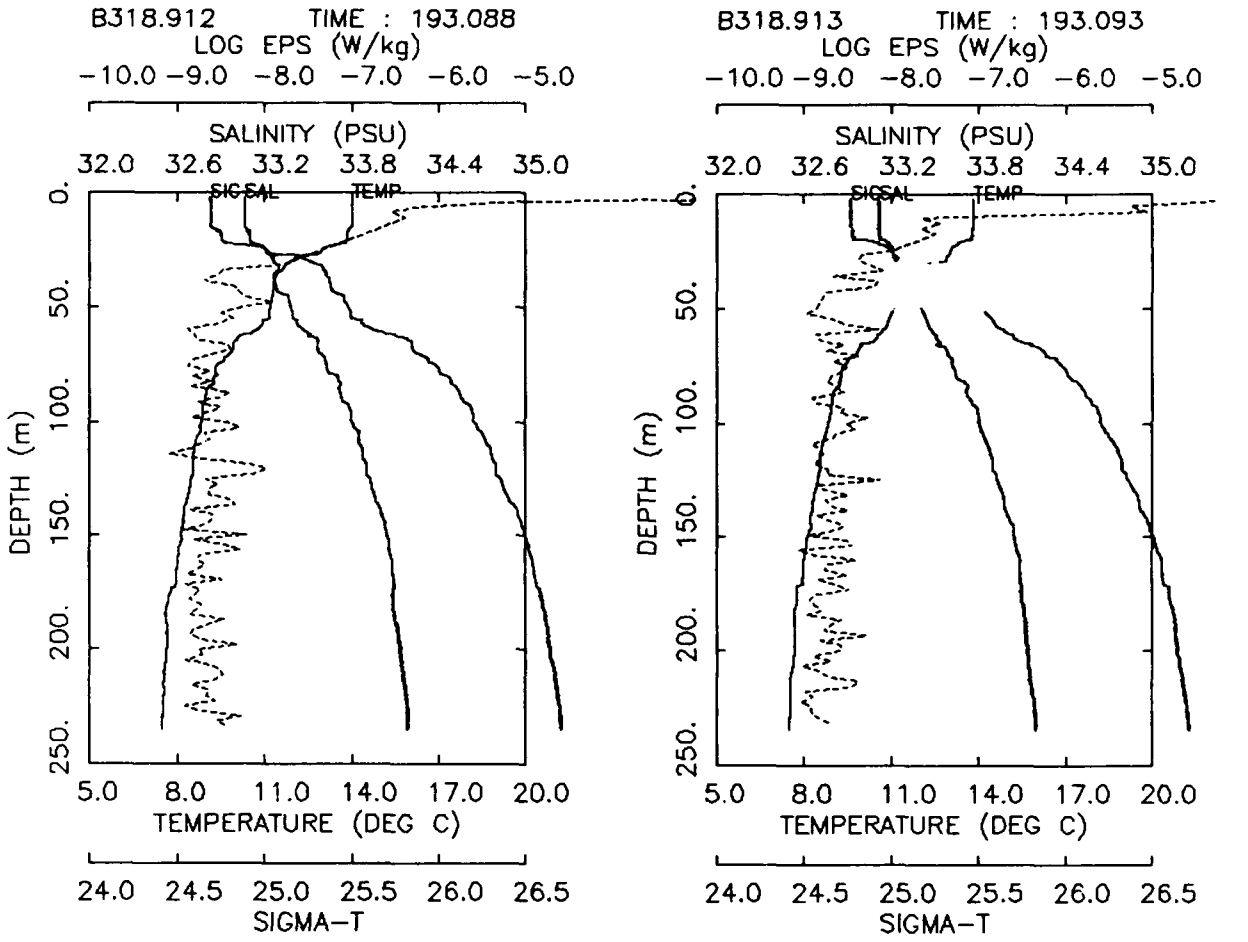

B318.904 TIME : 193.053
B318.905 TIME : 193.058
B318.906 TIME : 193.063
B318.907 TIME : 193.070
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

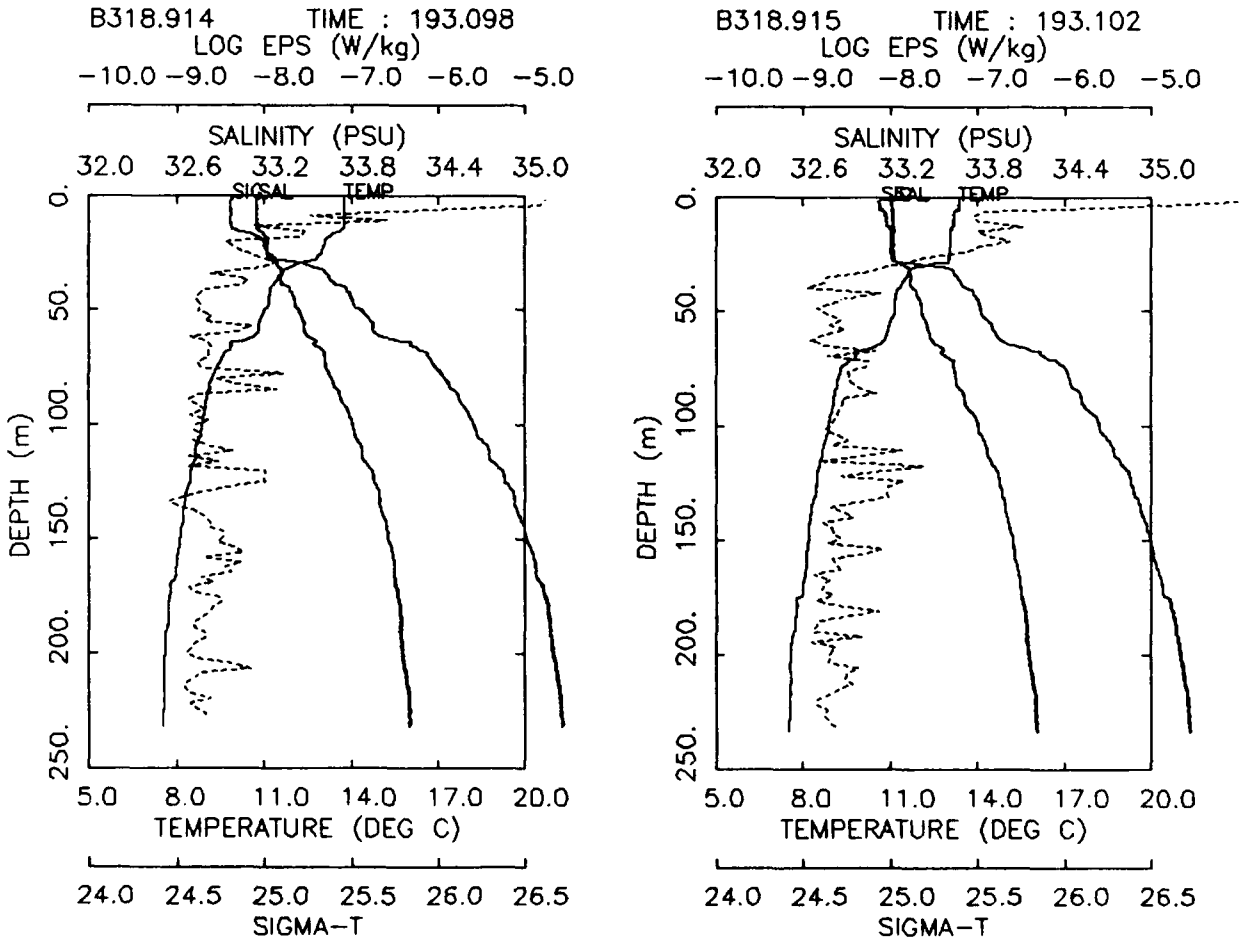

B318.908 TIME : 193.075
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

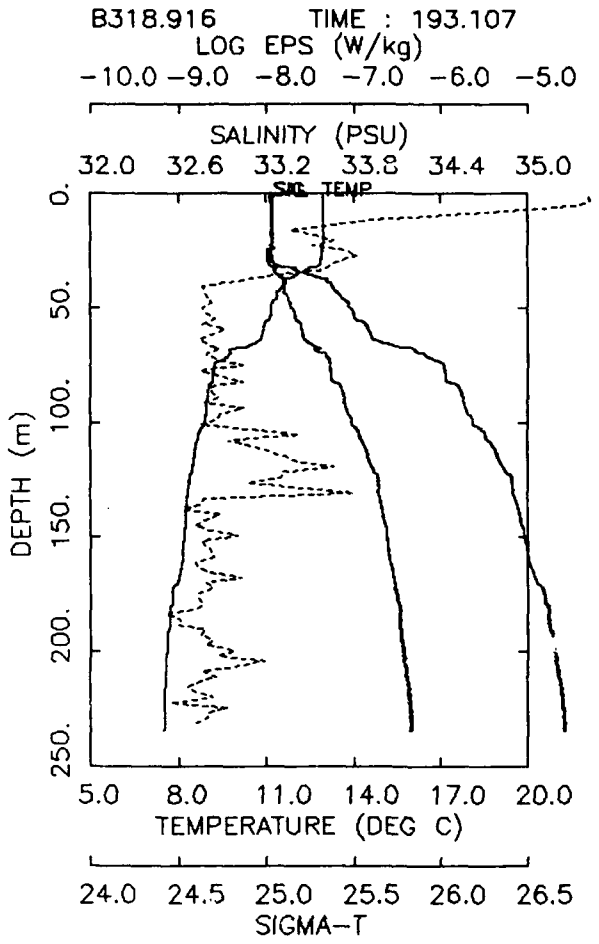

B318.909 TIME : 193.080
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

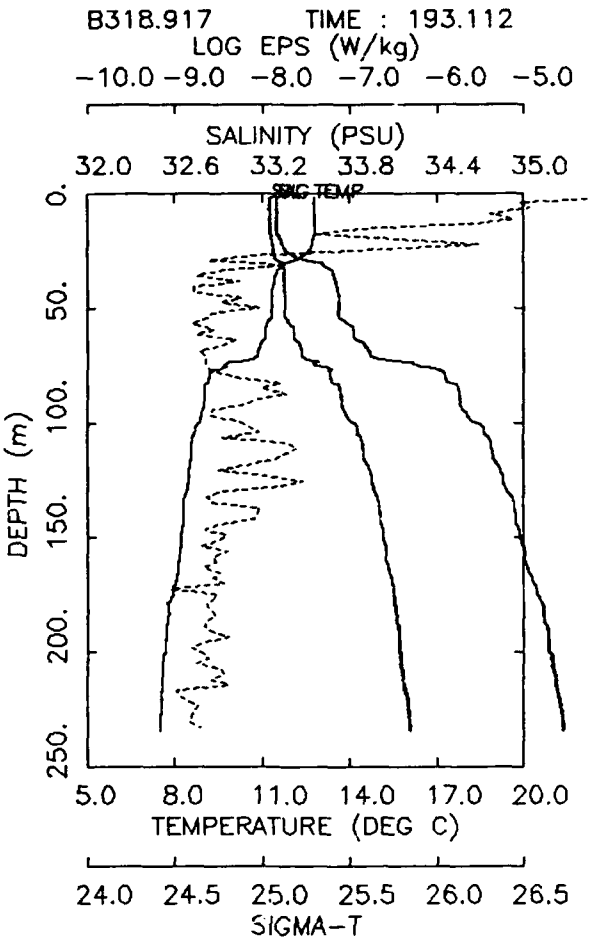

B318.910 TIME : 193.084
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

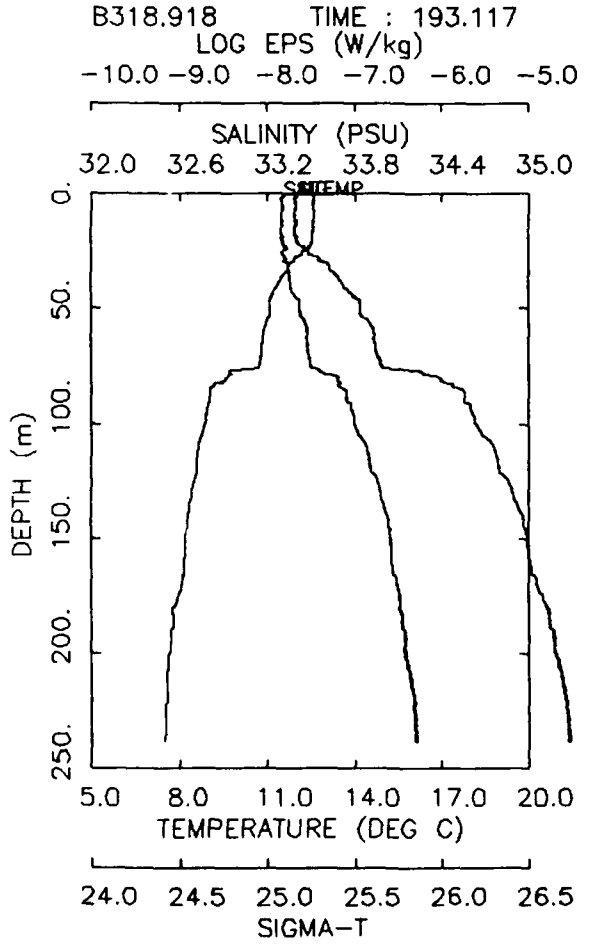

B318.911 TIME : 193.086
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
SAL
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

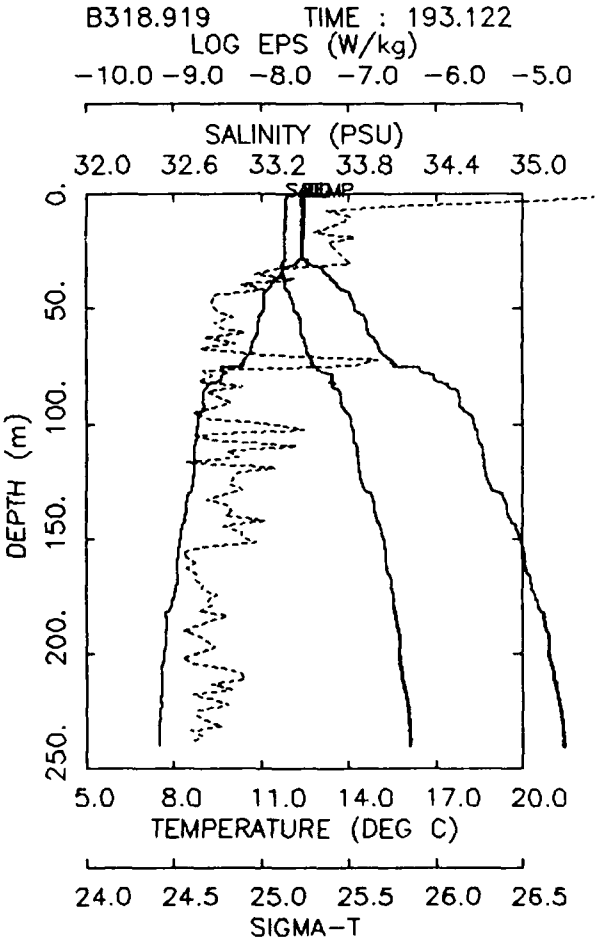

B318.912 TIME : 193.088
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B318.913 TIME : 193.093
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

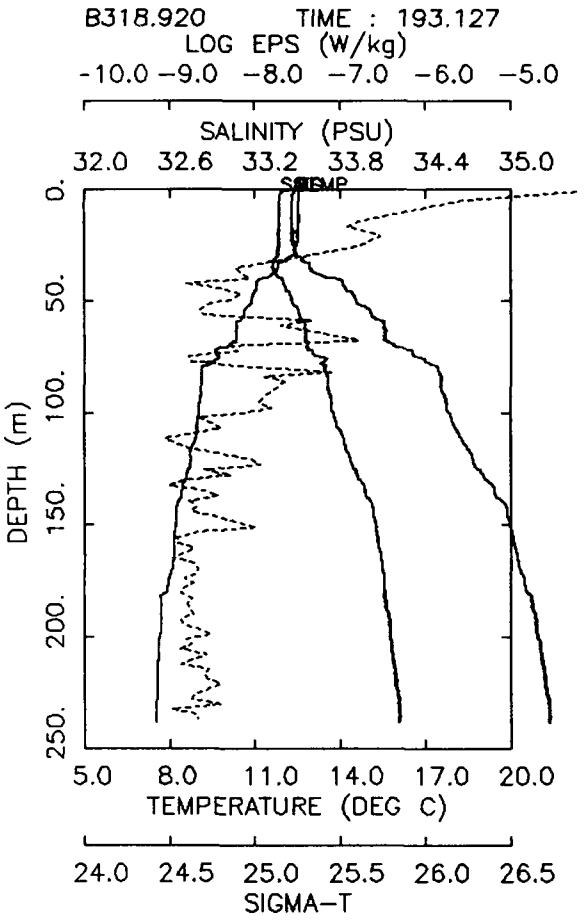

B318.914 TIME : 193.098
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B318.915 TIME : 193.102
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

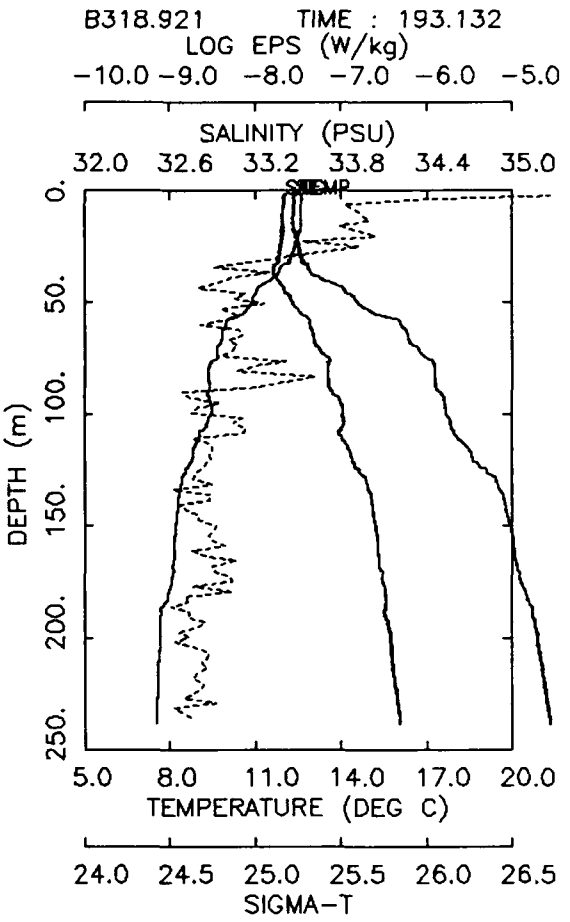

B318.916 TIME : 193.107
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

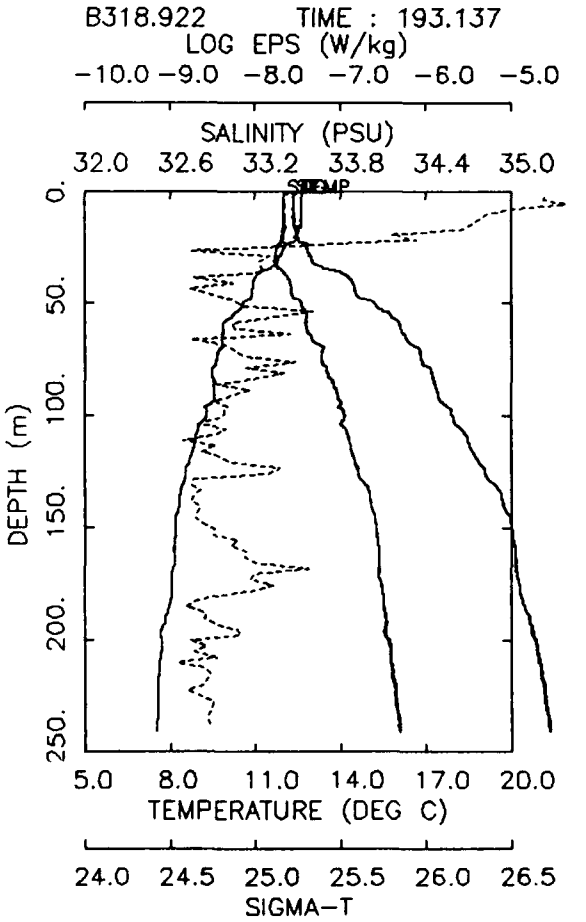

B318.917 TIME : 193.112
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

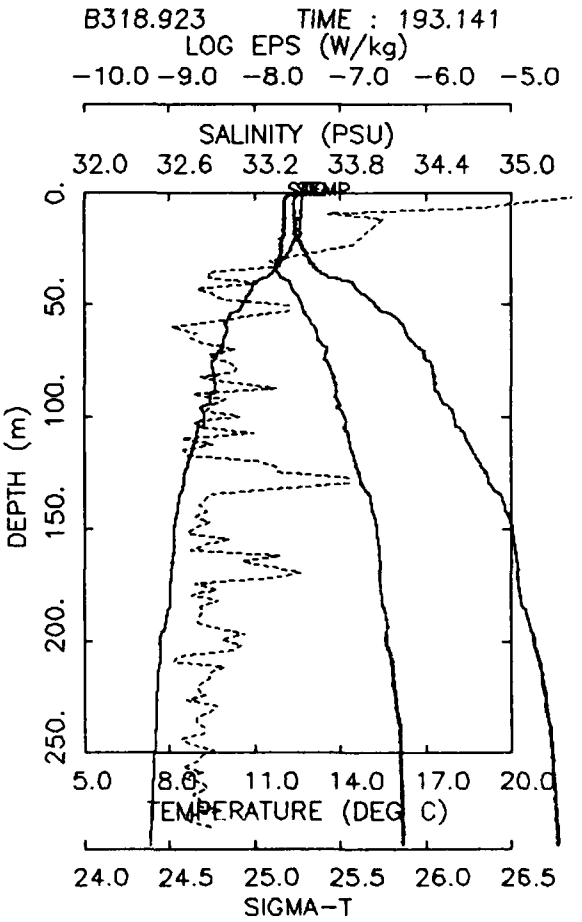

B318.918 TIME : 193.117
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

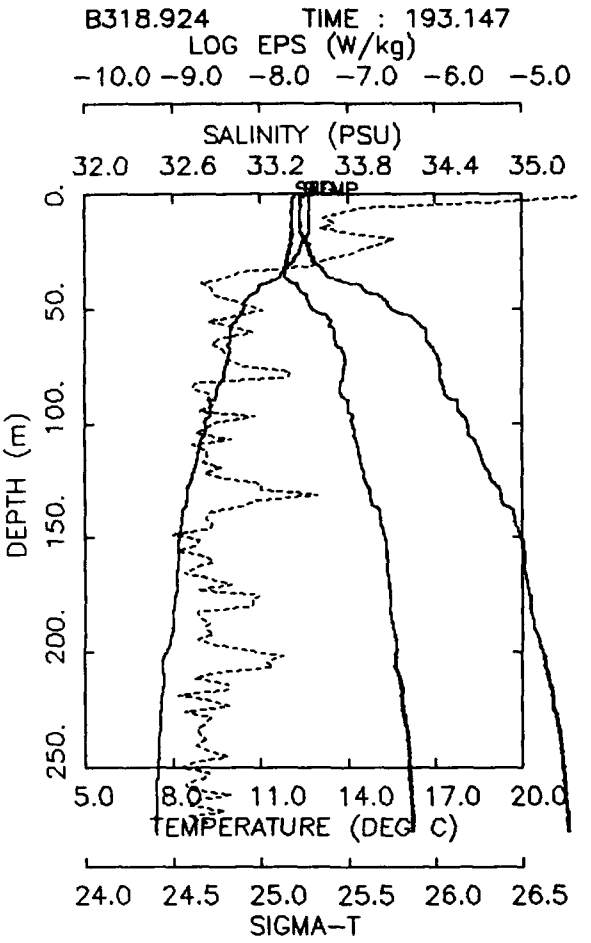

B318.919 TIME : 193.122
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

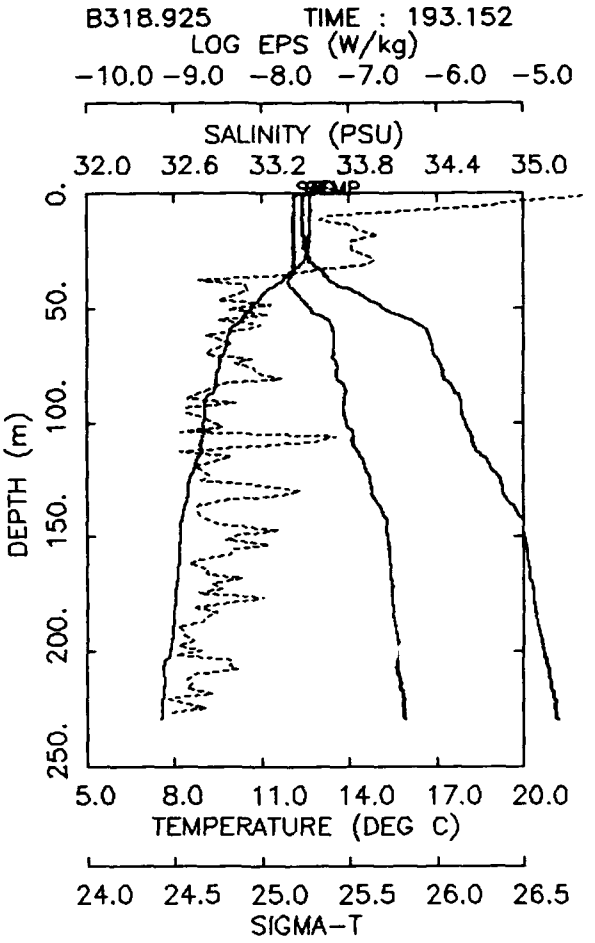

B318.920 TIME : 193.127
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

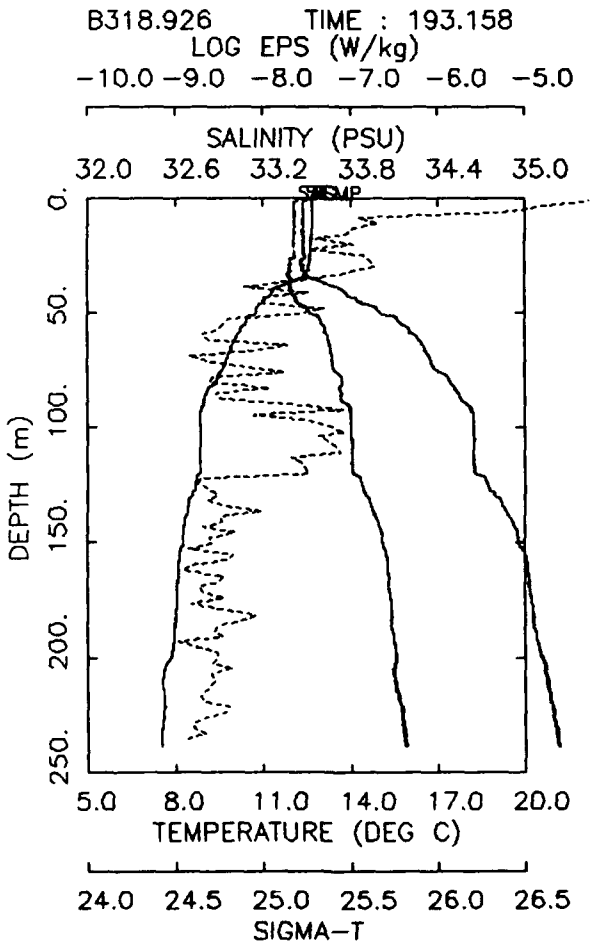

B318.921 TIME : 193.132
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

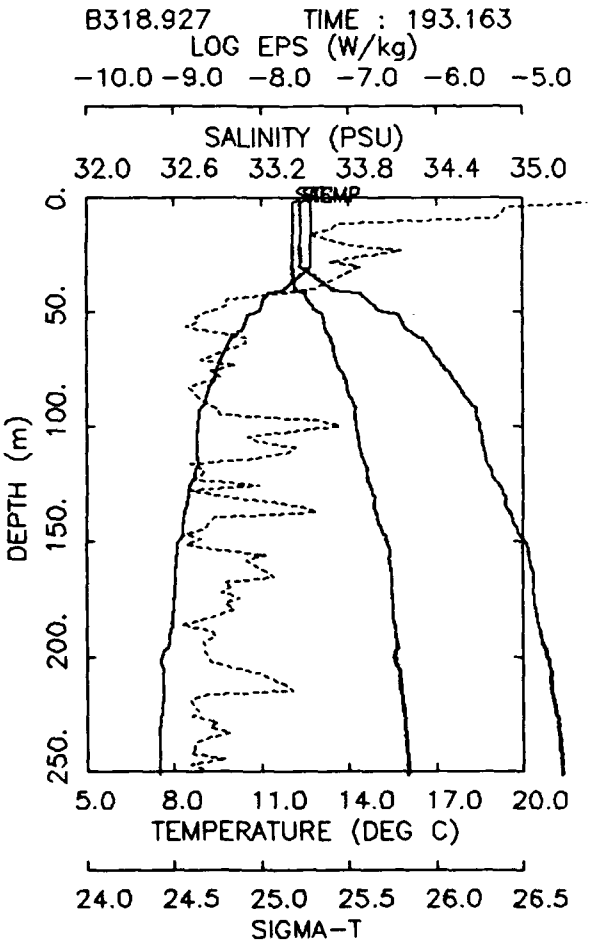

B318.922 TIME : 193.137
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

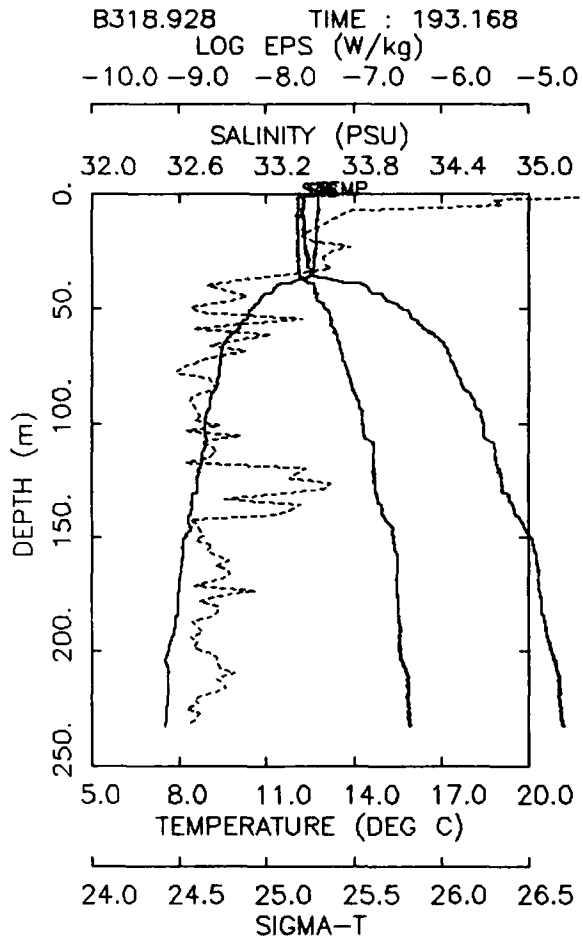

B318.923 TIME : 193.141
LOG EPS (W/kg)
-10.0 -9.0 -8.0 -7.0 -6.0 -5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA-T

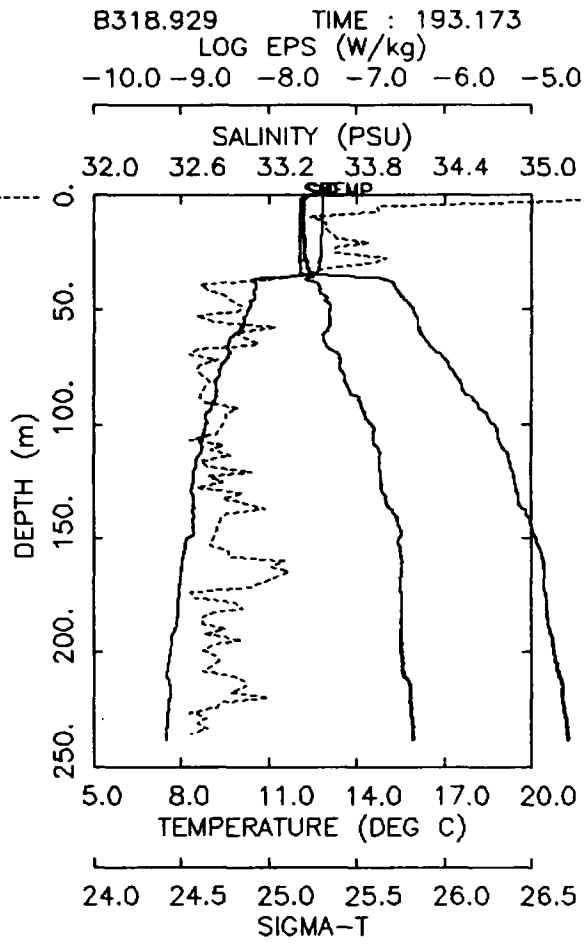

B318.924 TIME : 193.147
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
STEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

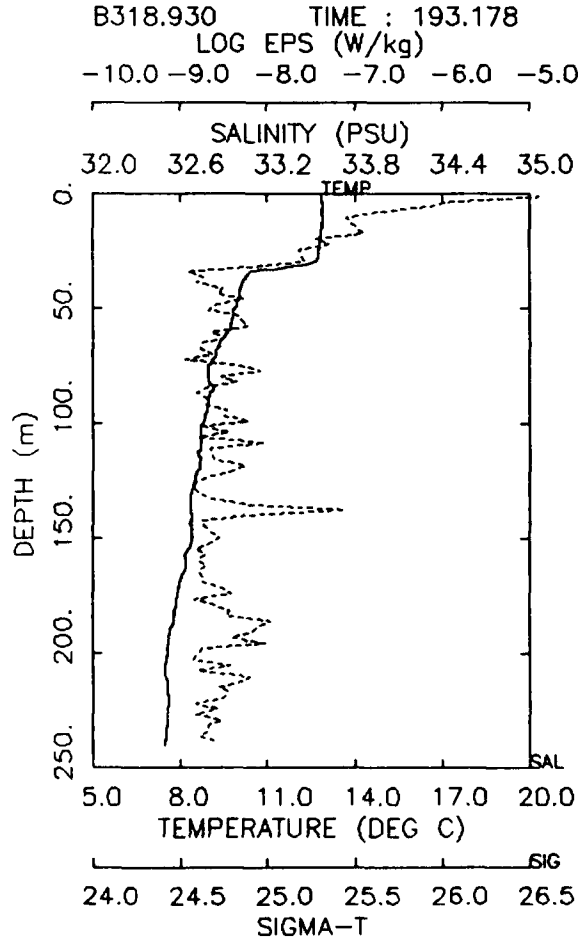

B318.925 TIME : 193.152
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
STEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

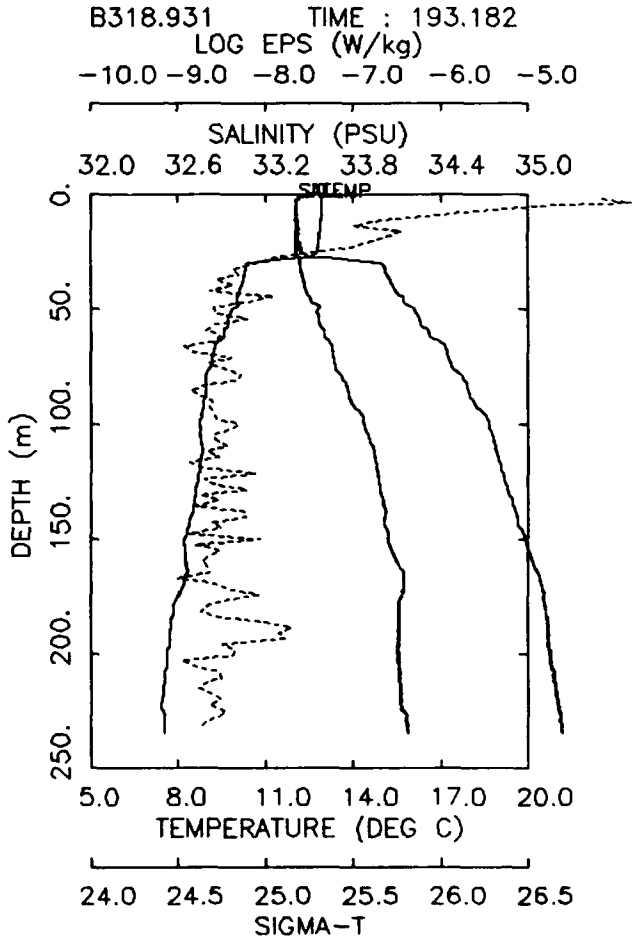

B318.926 TIME : 193.158
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
STEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

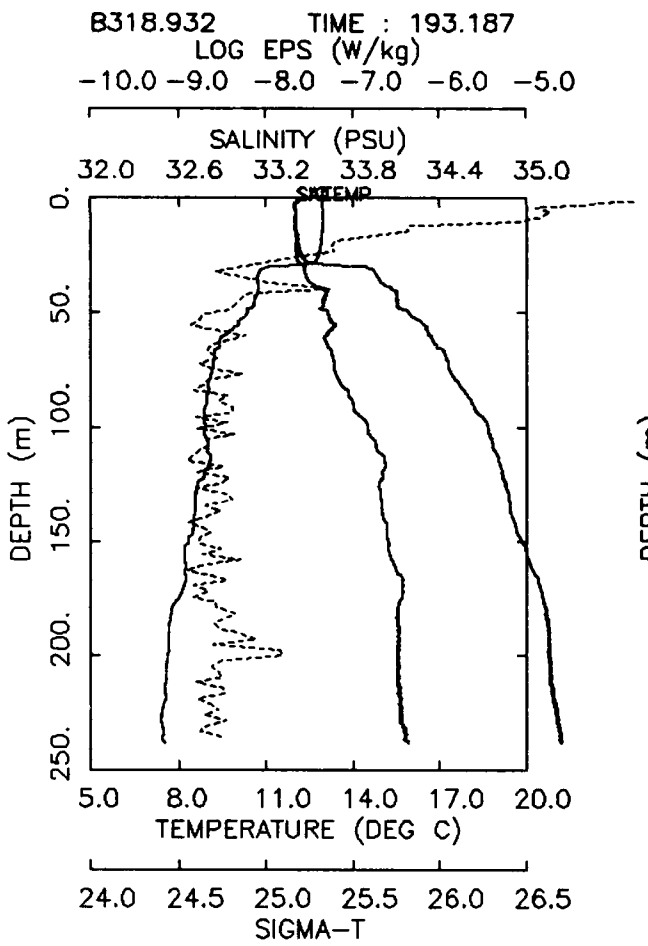

B318.927 TIME : 193.163
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
STEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

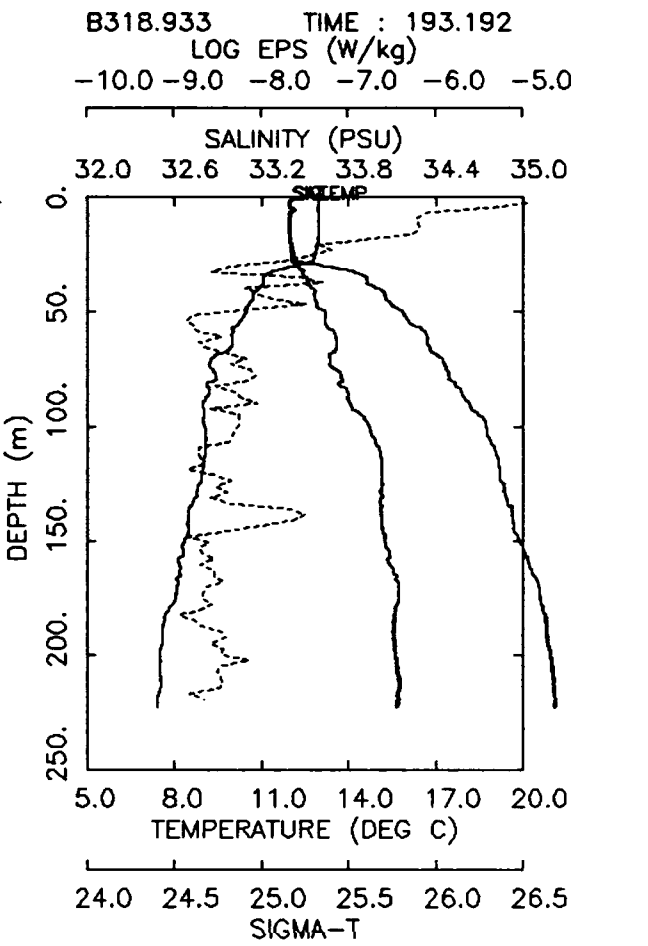

B318.928 TIME : 193.168
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

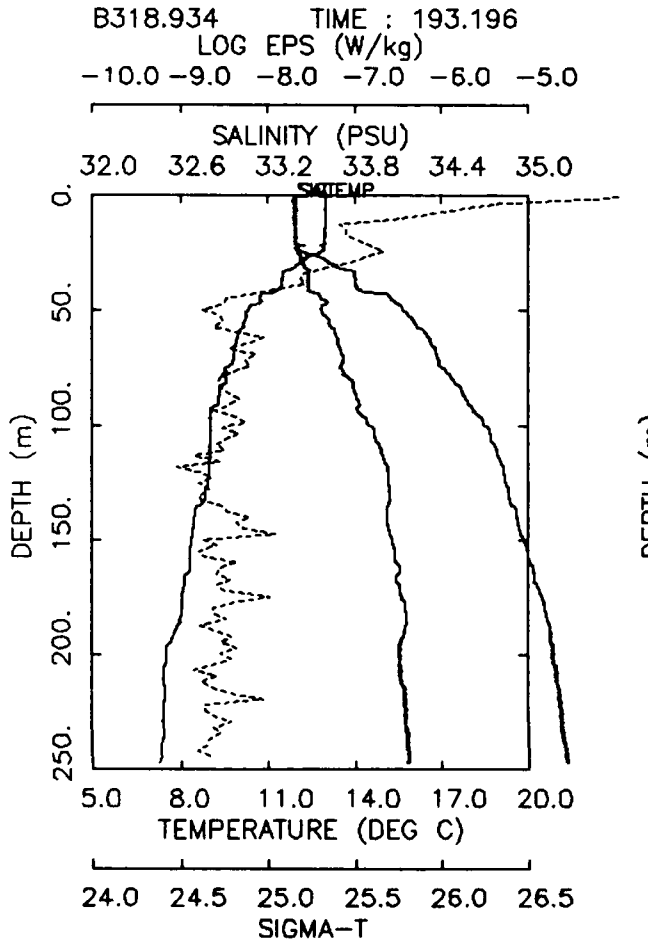

B318.929 TIME : 193.173
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

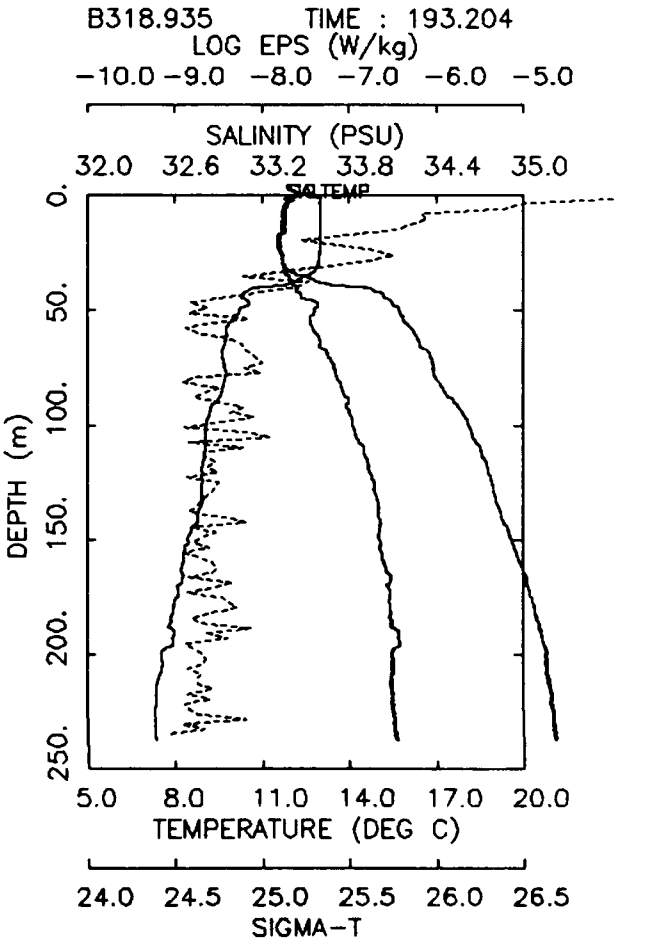

B318.930 TIME : 193.178
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
SIG
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

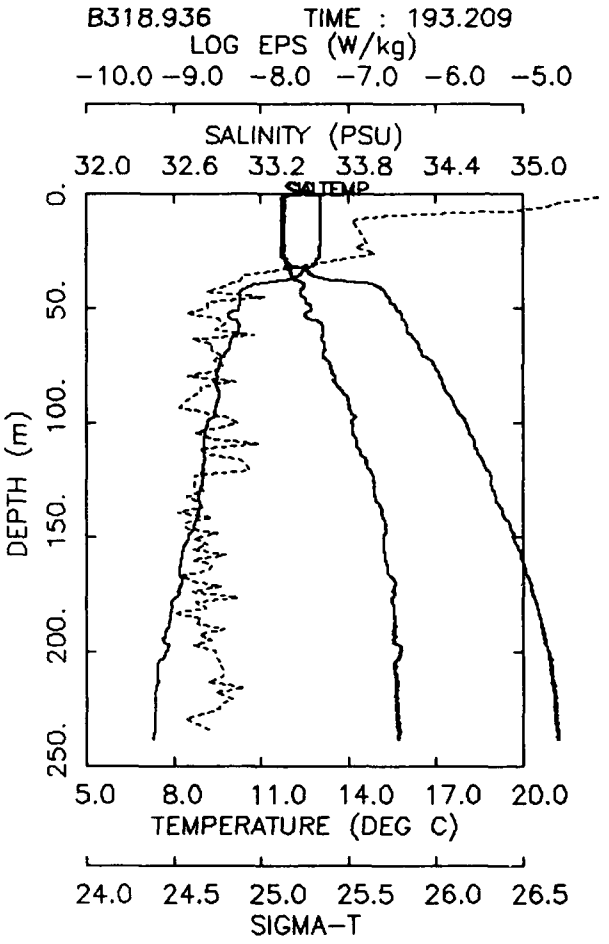

B318.931 TIME : 193.182
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

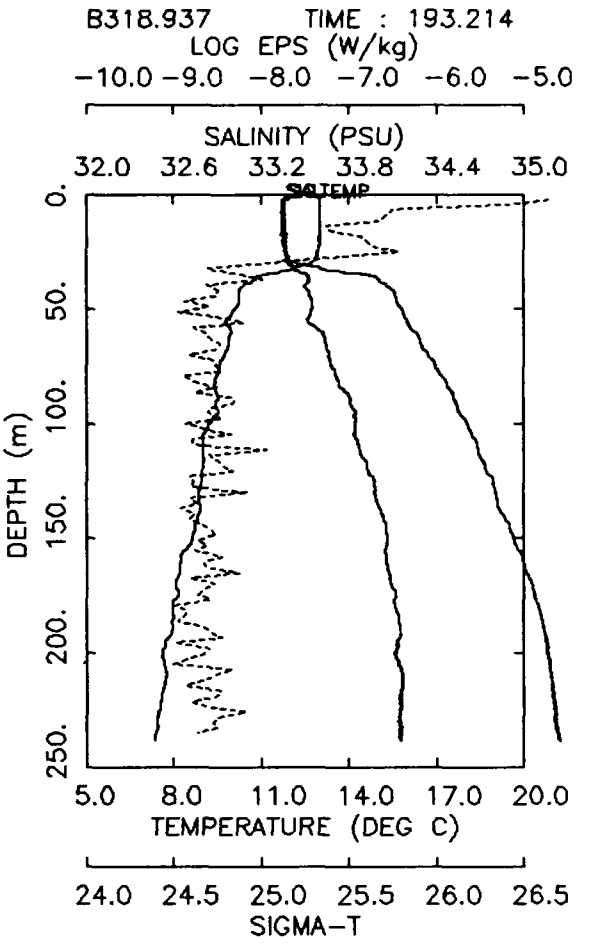

B318.932 TIME : 193.187
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

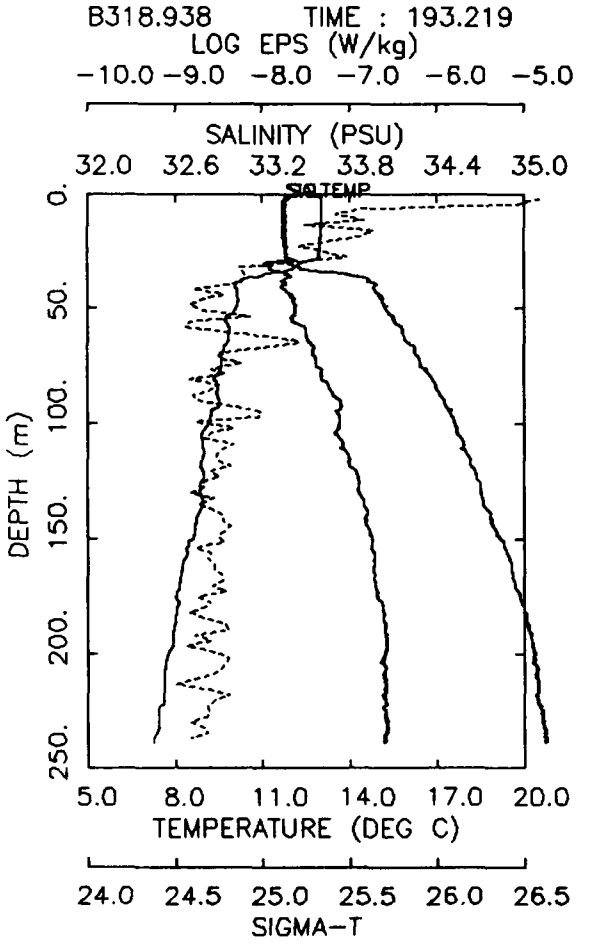

B318.933 TIME : 193.192
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

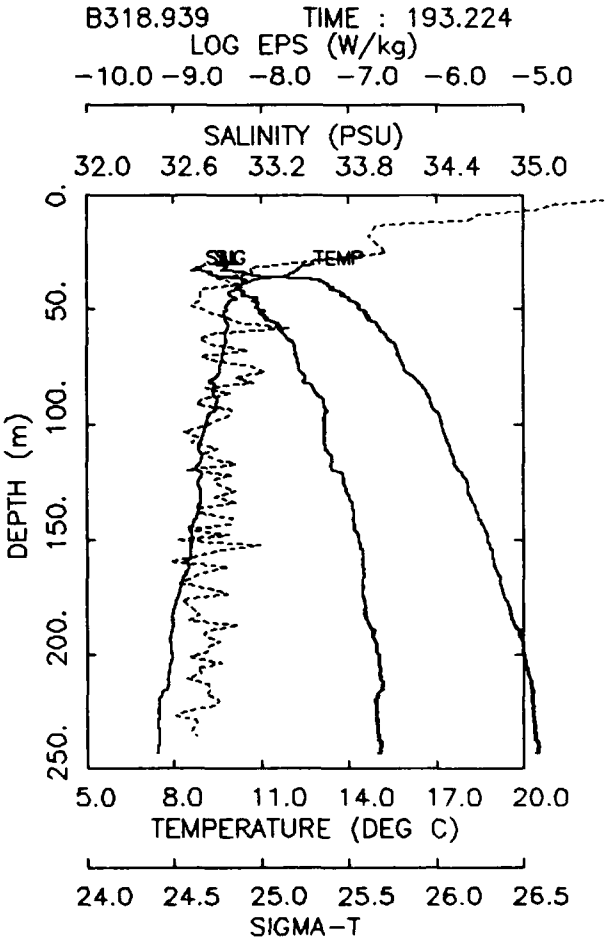

B318.934 TIME : 193.196
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

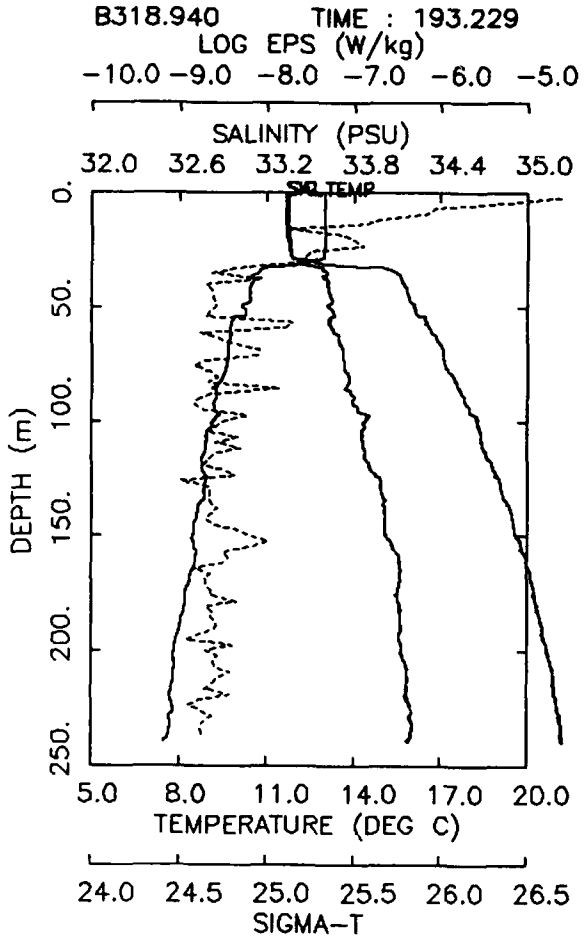

B318.935 TIME : 193.204
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

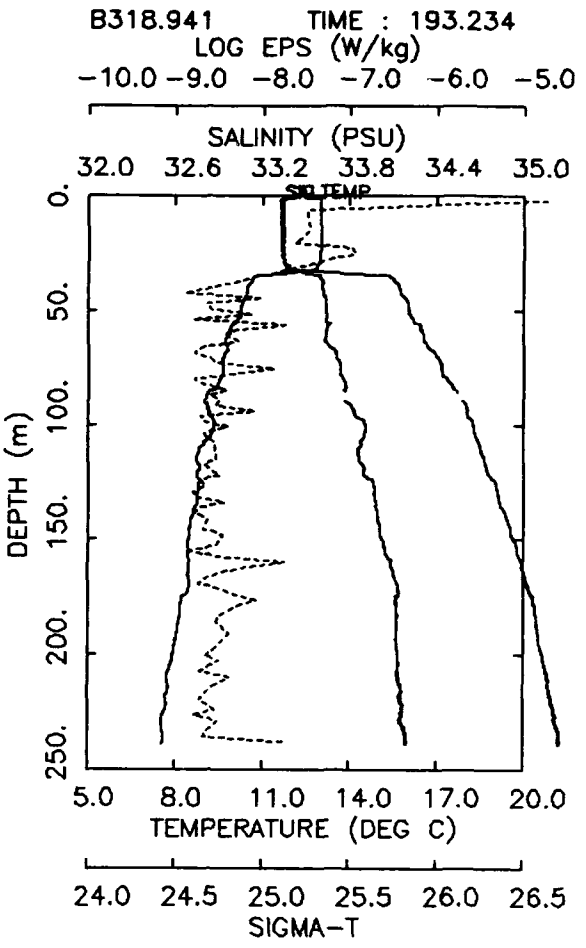

B318.936 TIME : 193.209
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

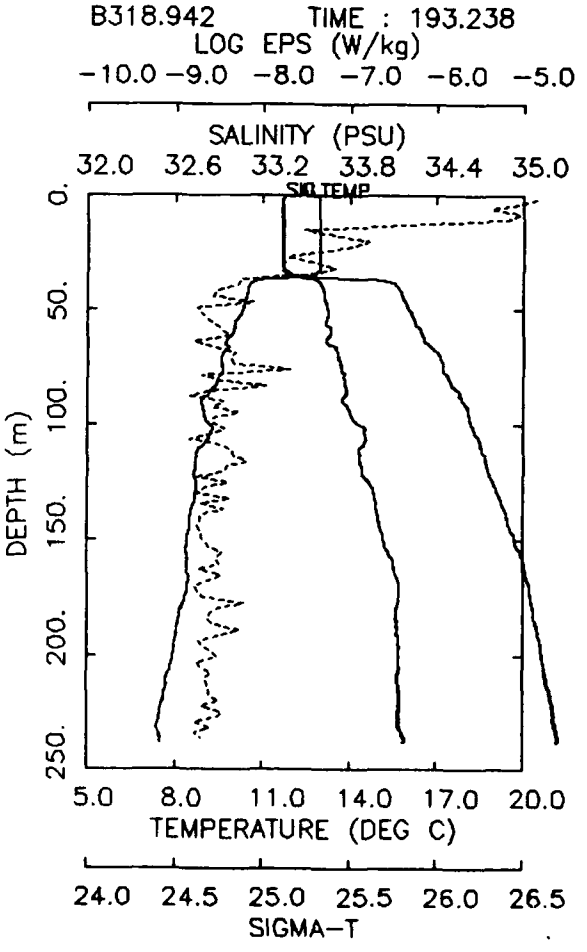

B318.937 TIME : 193.214
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

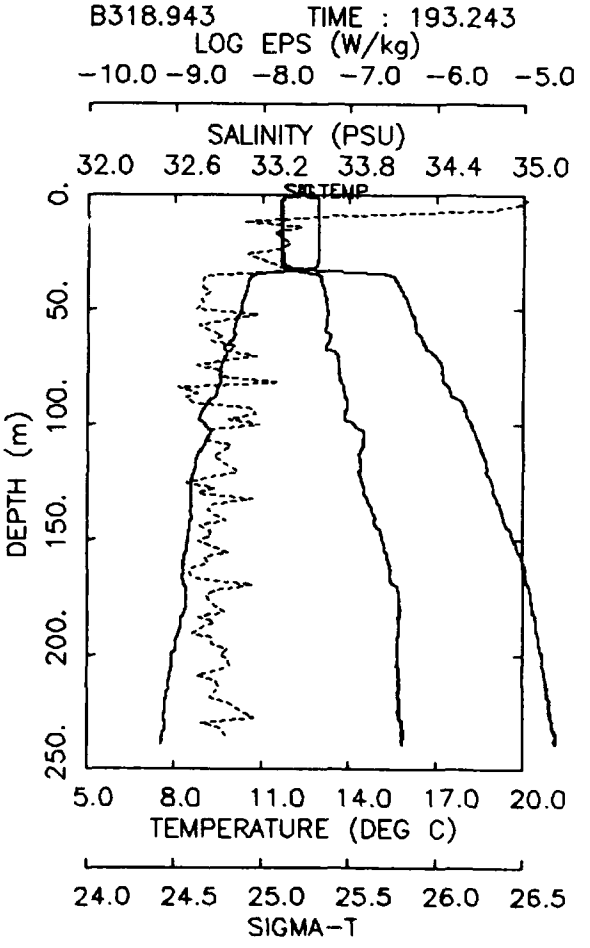

B318.938 TIME : 193.219
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

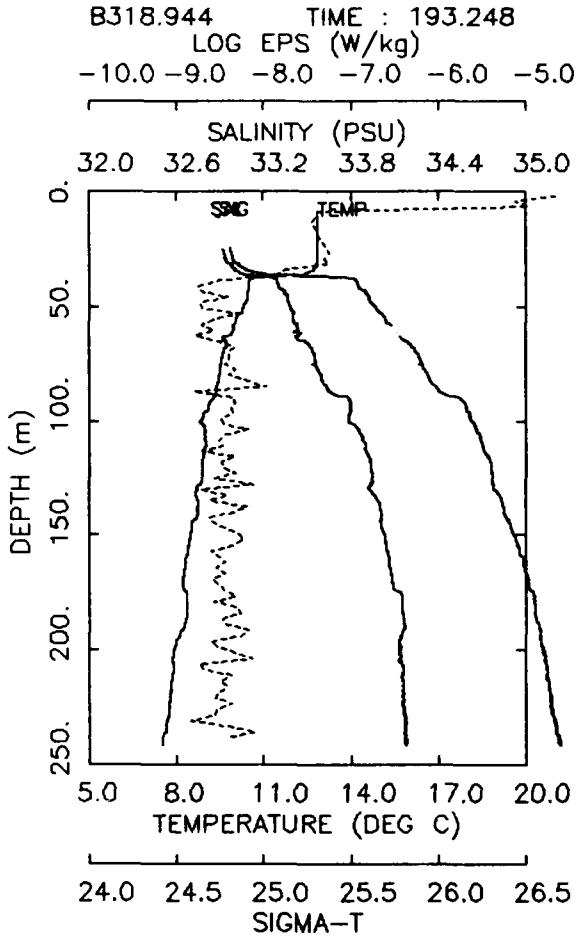

B318.939 TIME : 193.224
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

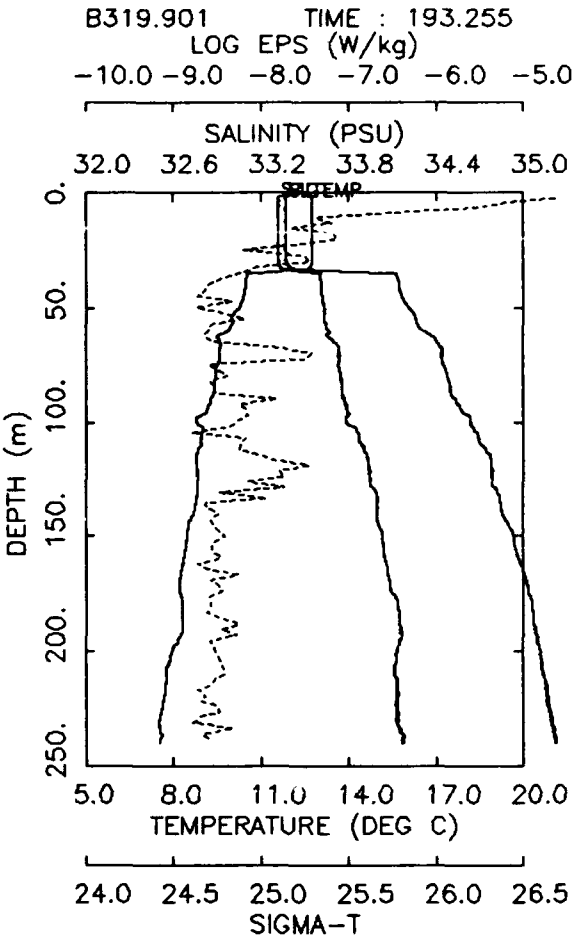

B318.940 TIME : 193.229
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

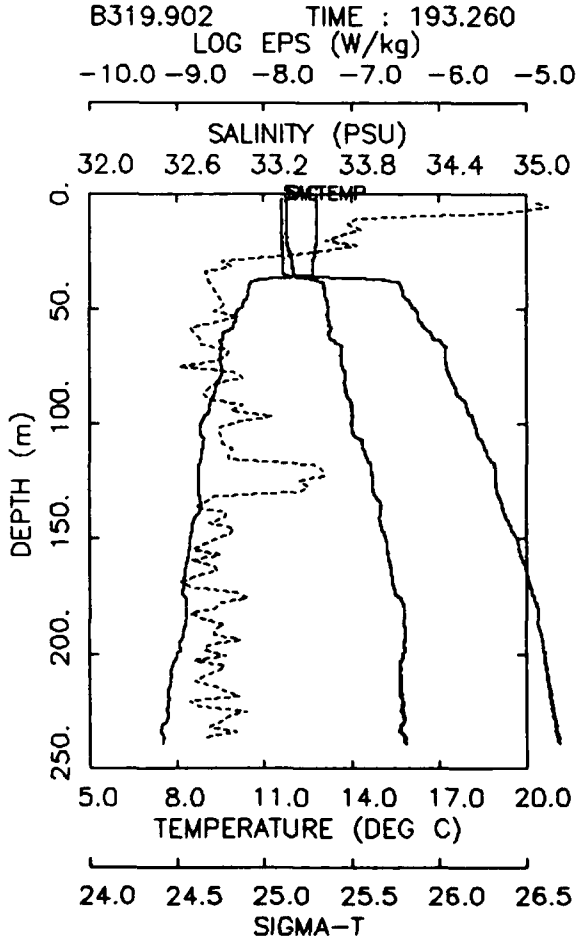

B318.941 TIME : 193.234
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

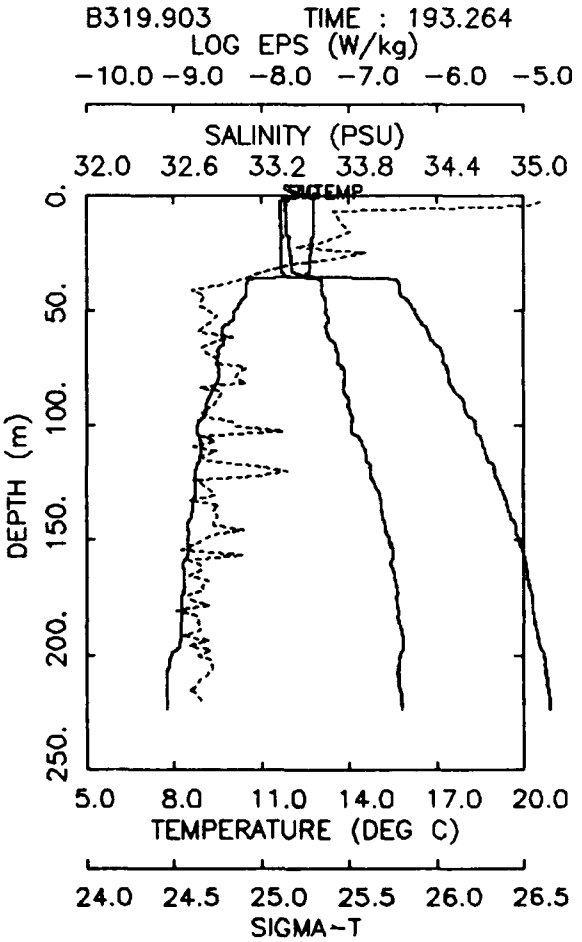

B318.942 TIME : 193.238
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

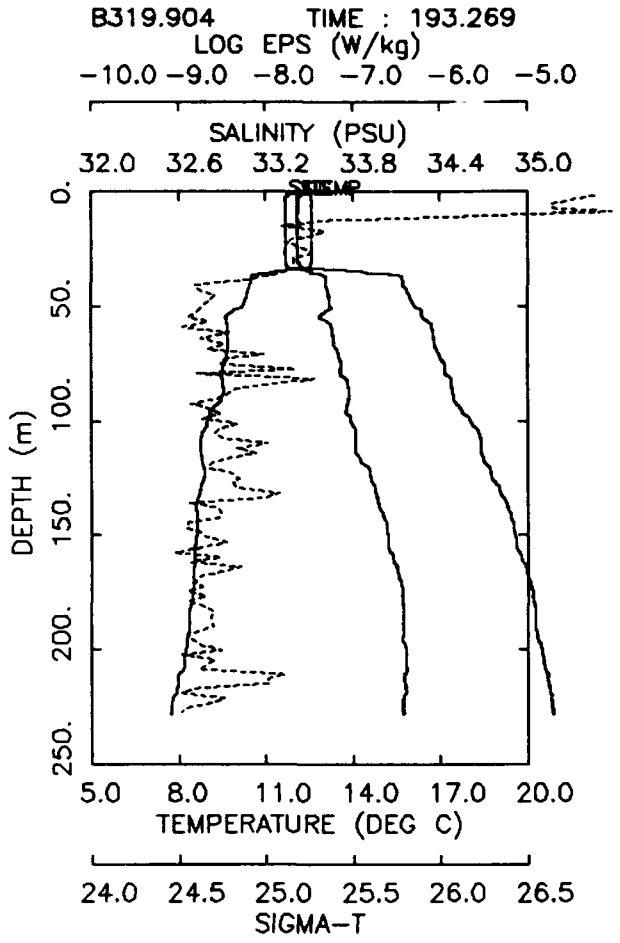

B318.943 TIME : 193.243
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

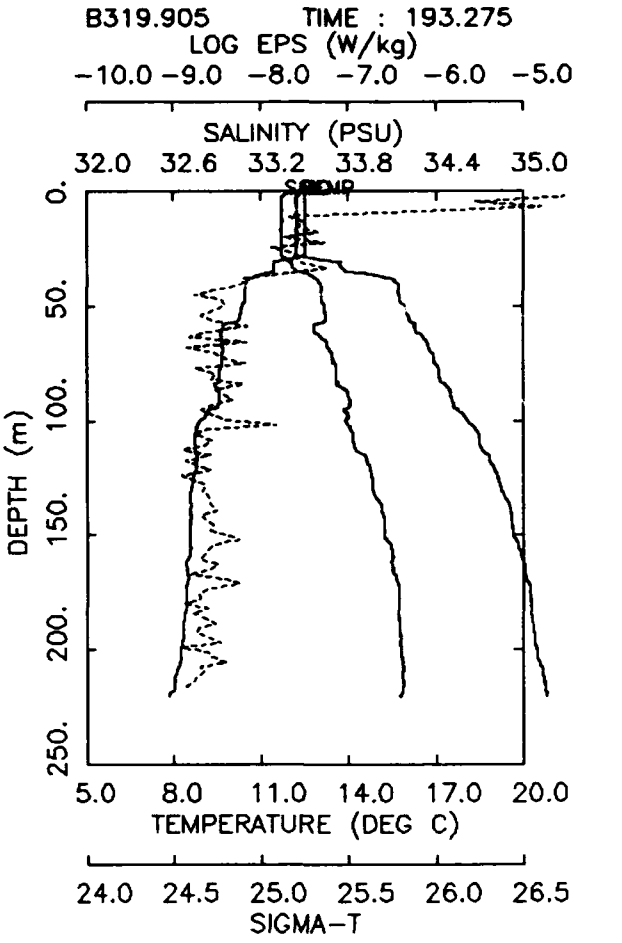

B318.944 TIME : 193.248
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

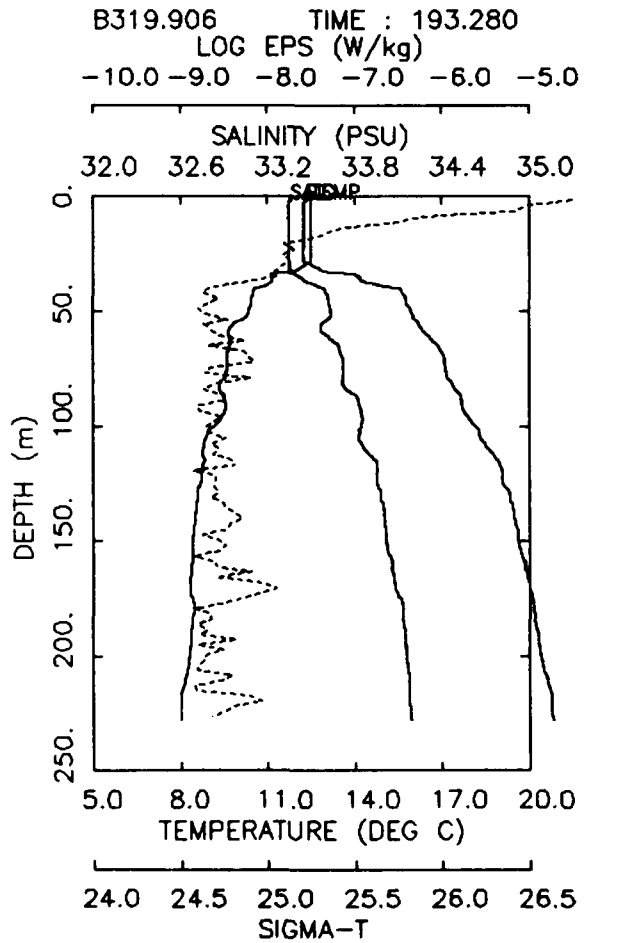

B319.901 TIME : 193.255
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

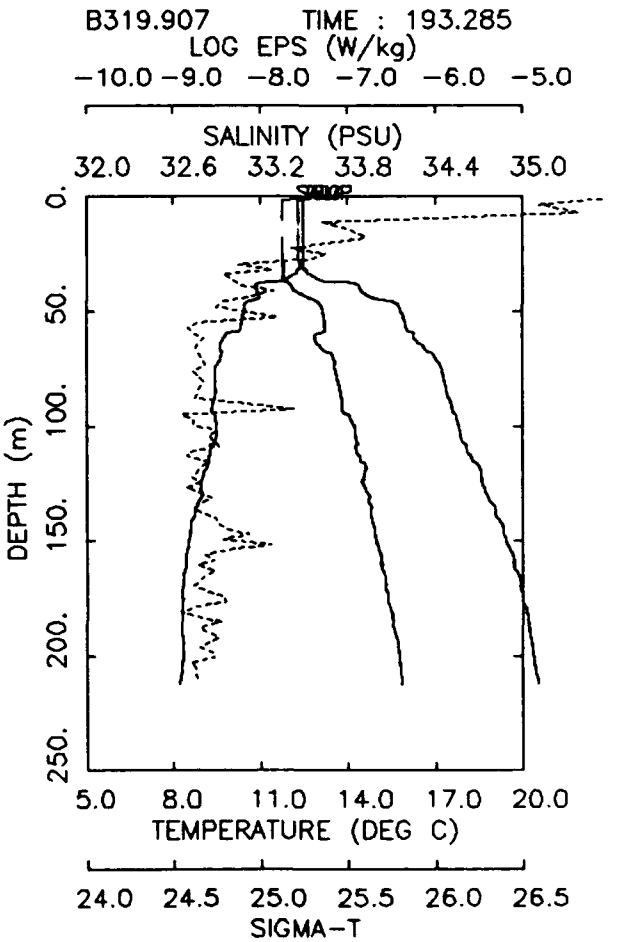

B319.902 TIME : 193.260
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

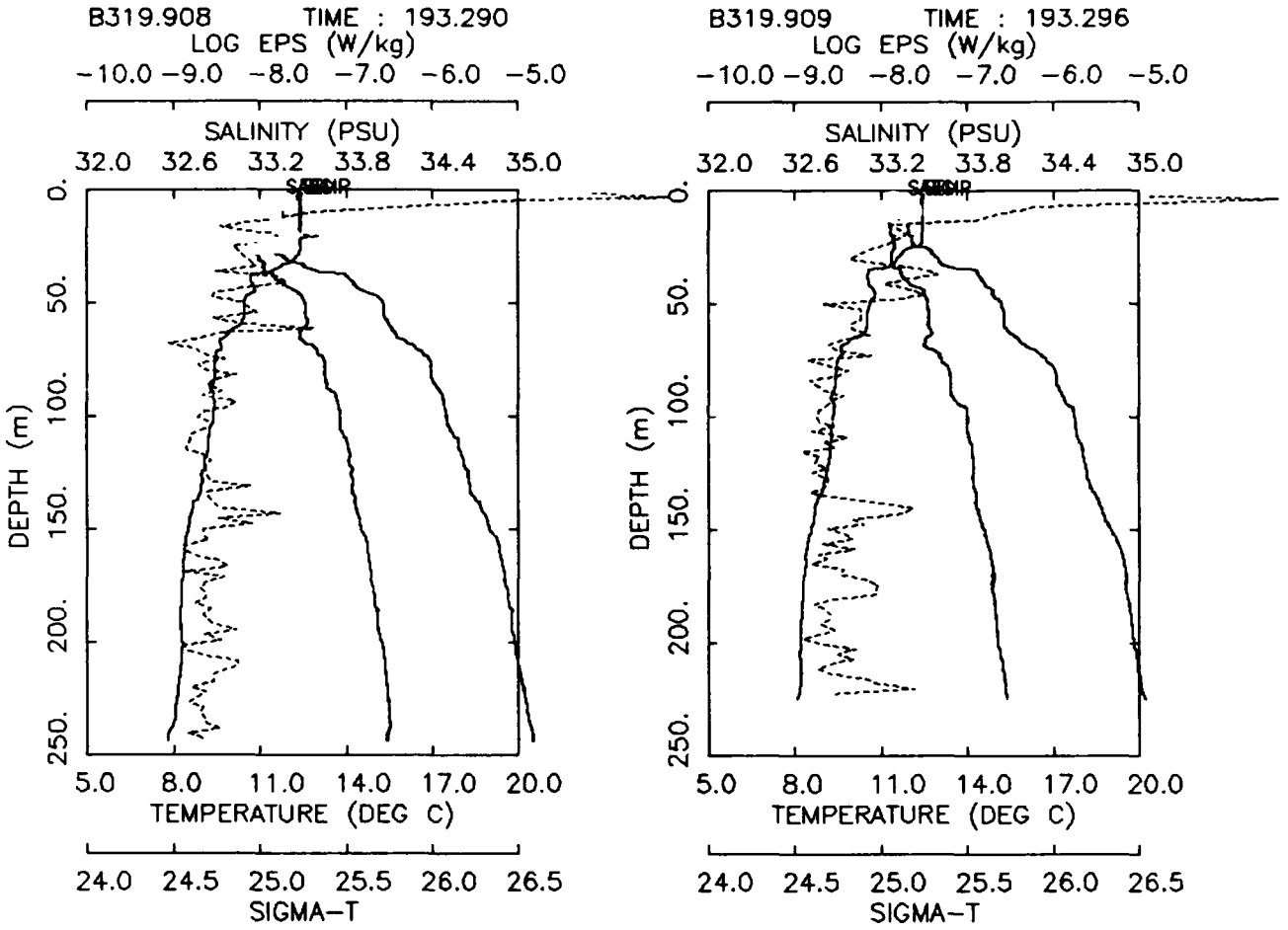

B319.903 TIME : 193.264
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

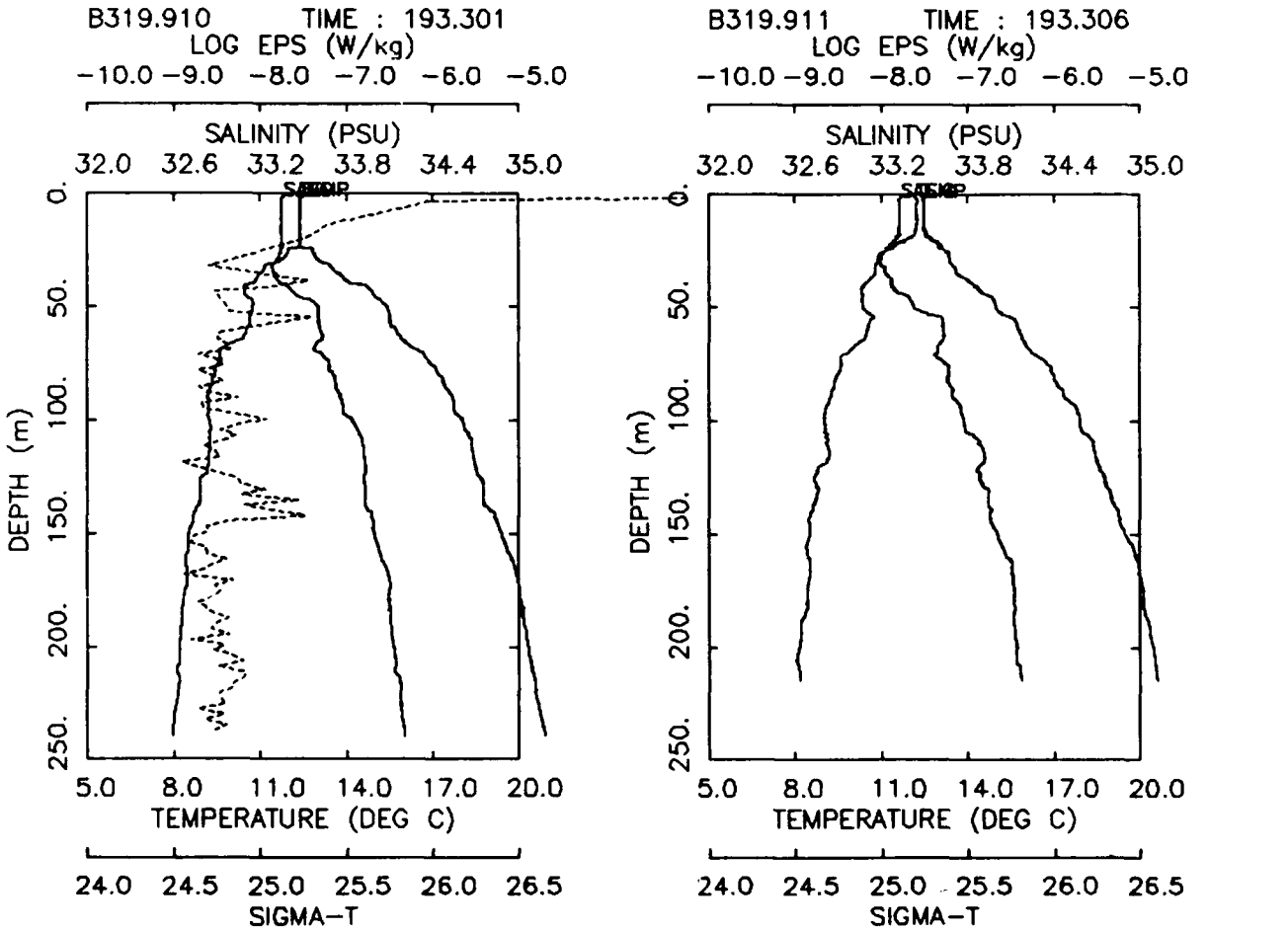

B319.904 TIME : 193.269
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

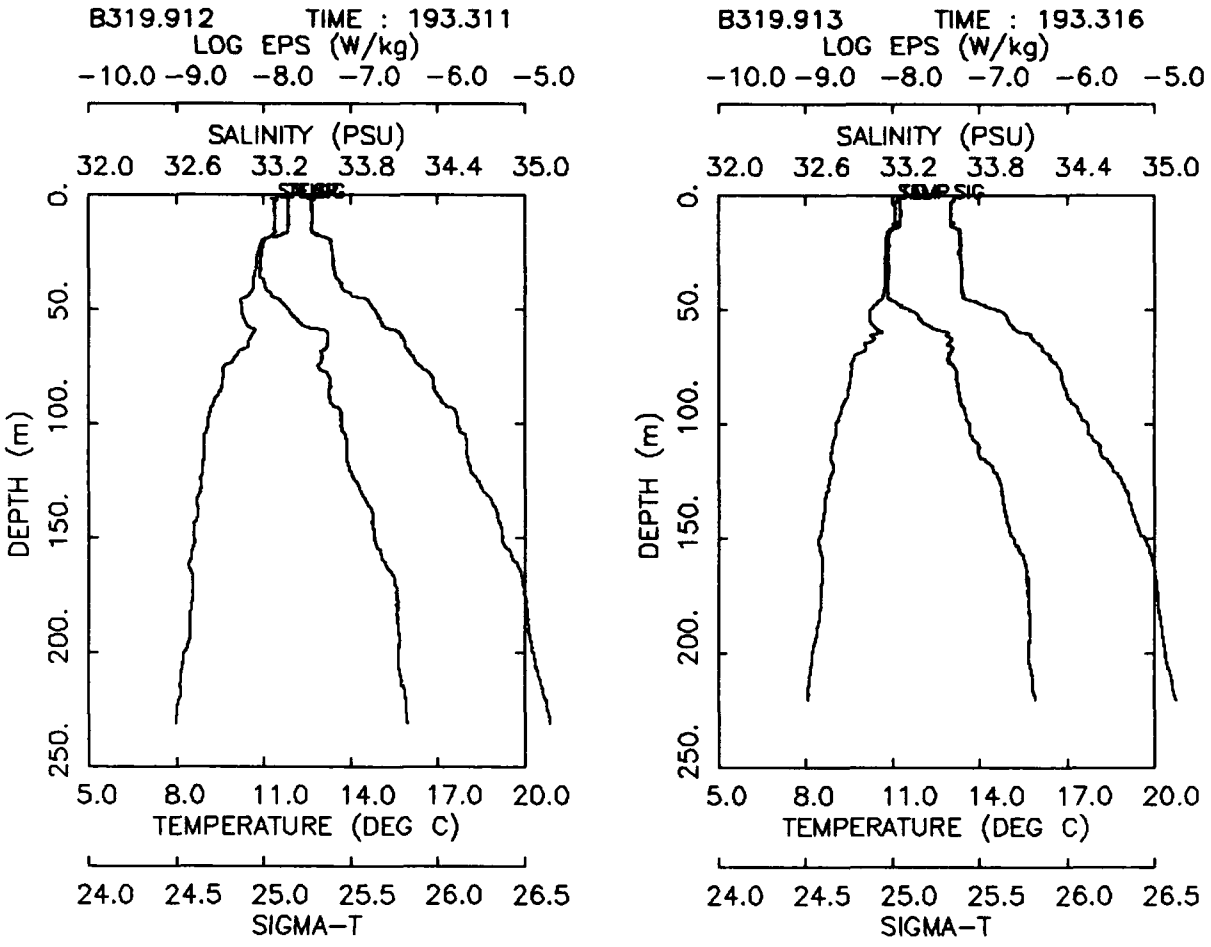

B319.905 TIME : 193.275
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

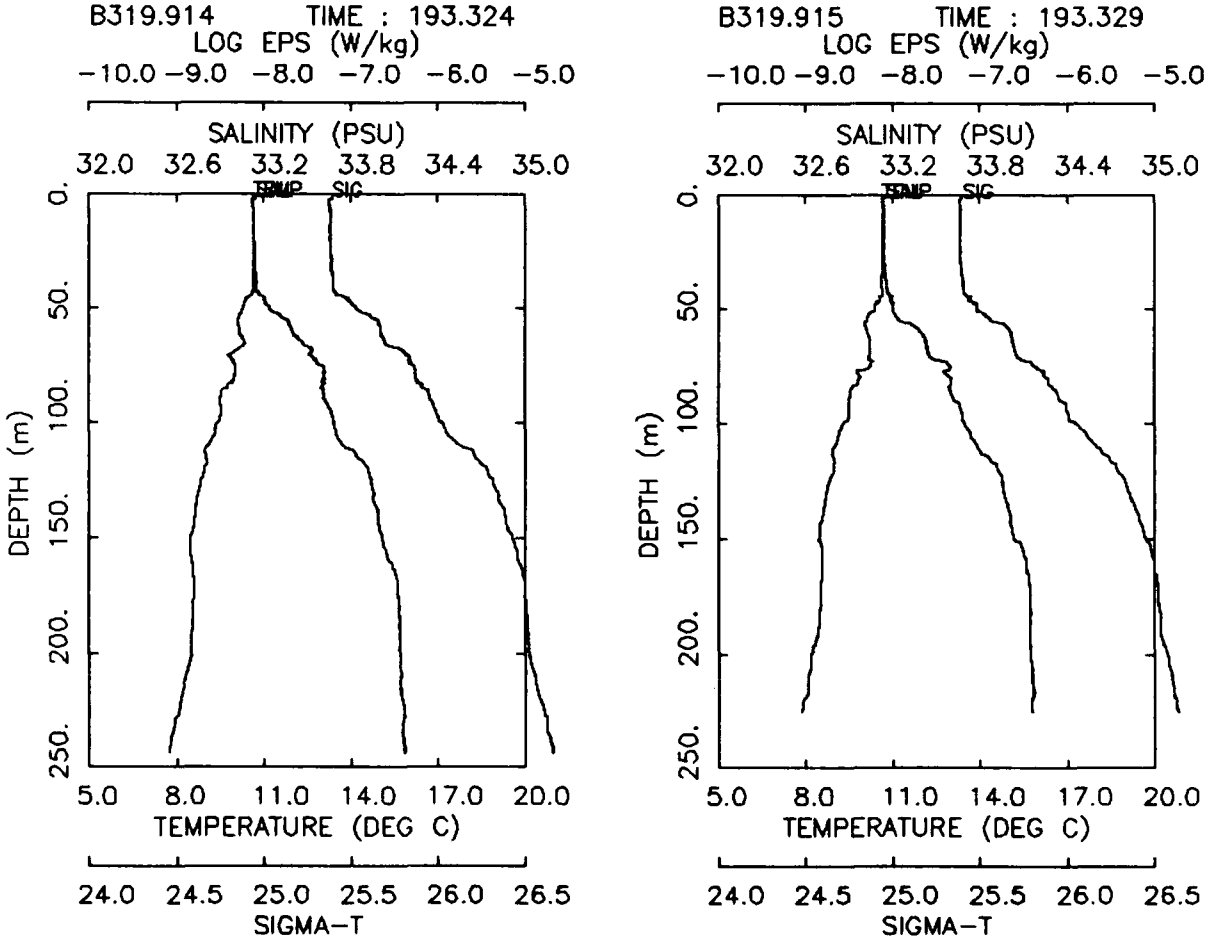

B319.906 TIME : 193.280
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

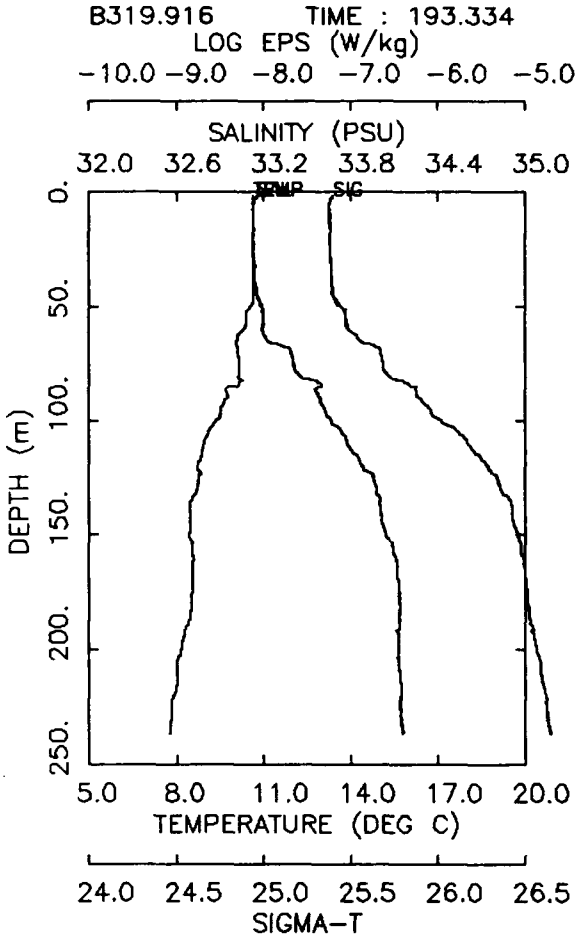

B319.907 TIME : 193.285
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

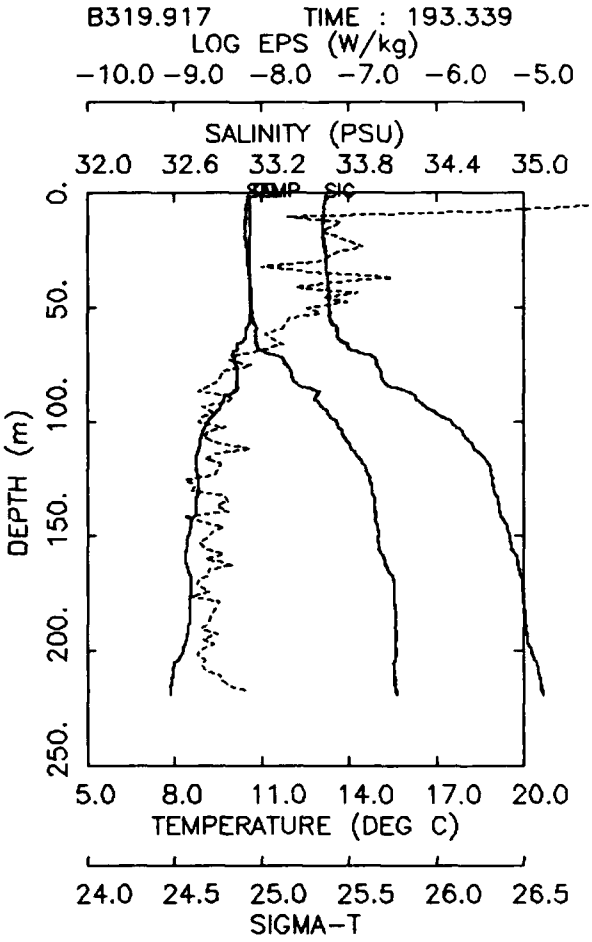

B319.908 TIME : 193.290
B319.909 TIME : 193.296
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

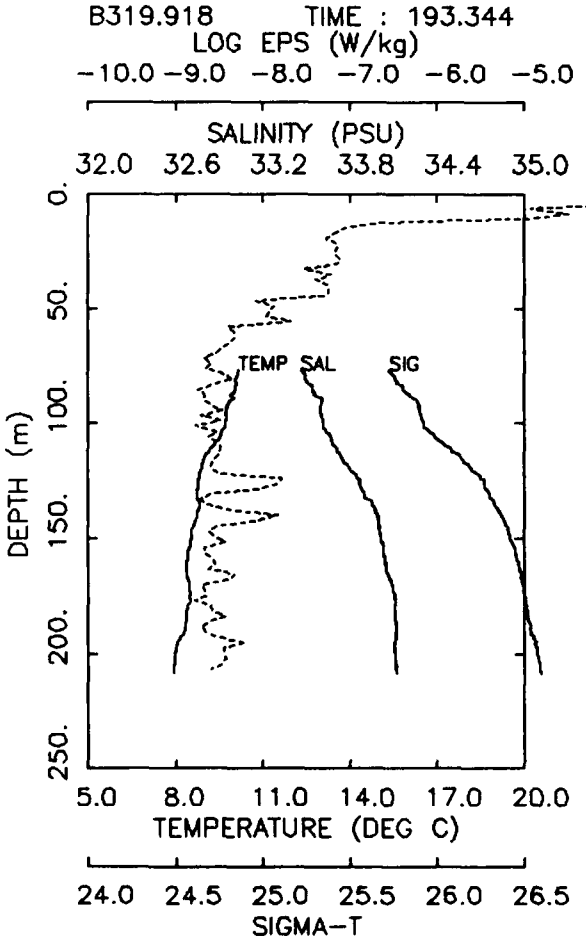

B319.910 TIME : 193.301
B319.911 TIME : 193.306
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

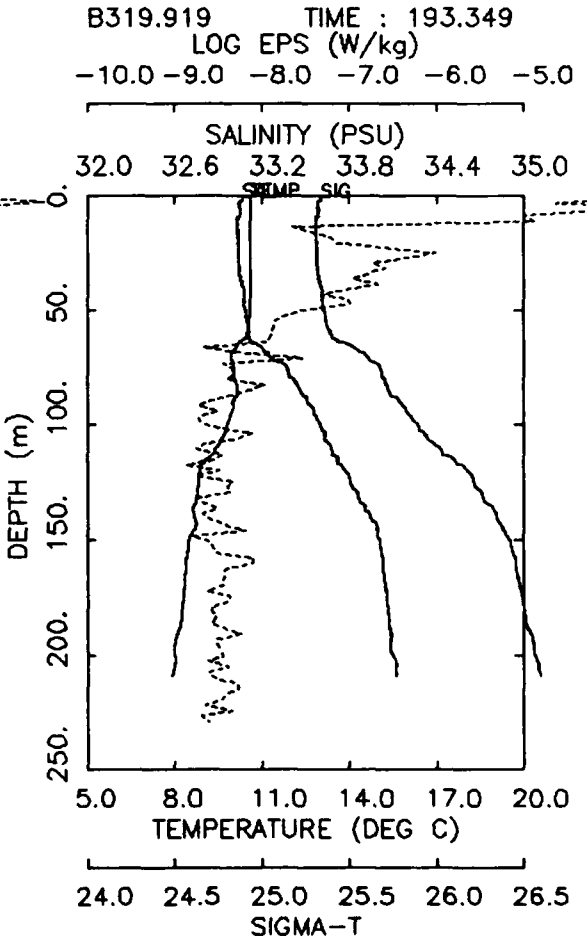

B319.912 TIME : 193.311
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.913 TIME : 193.316
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

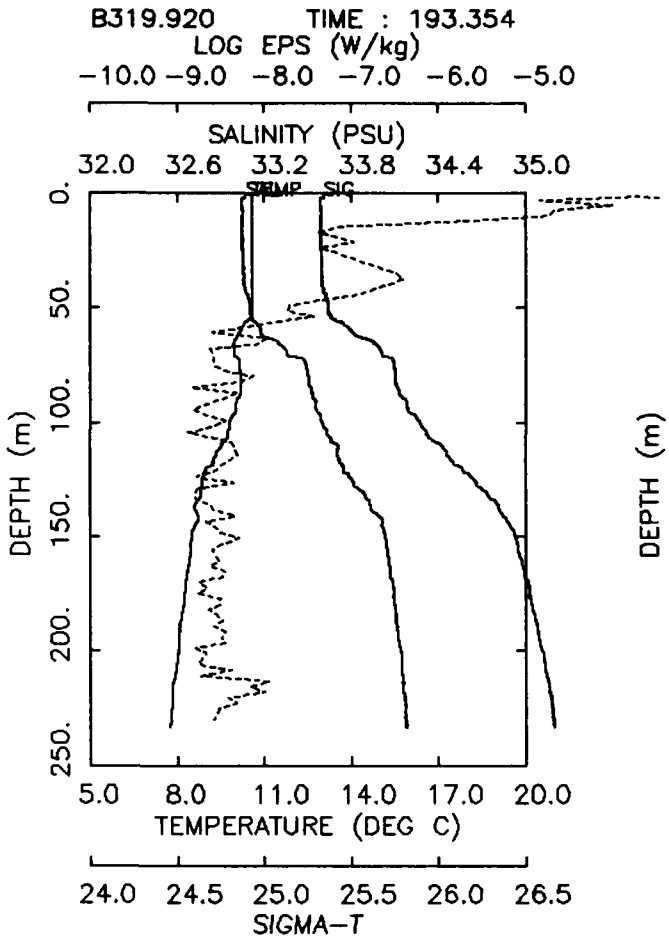

B319.914 TIME : 193.324
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.915 TIME : 193.329
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

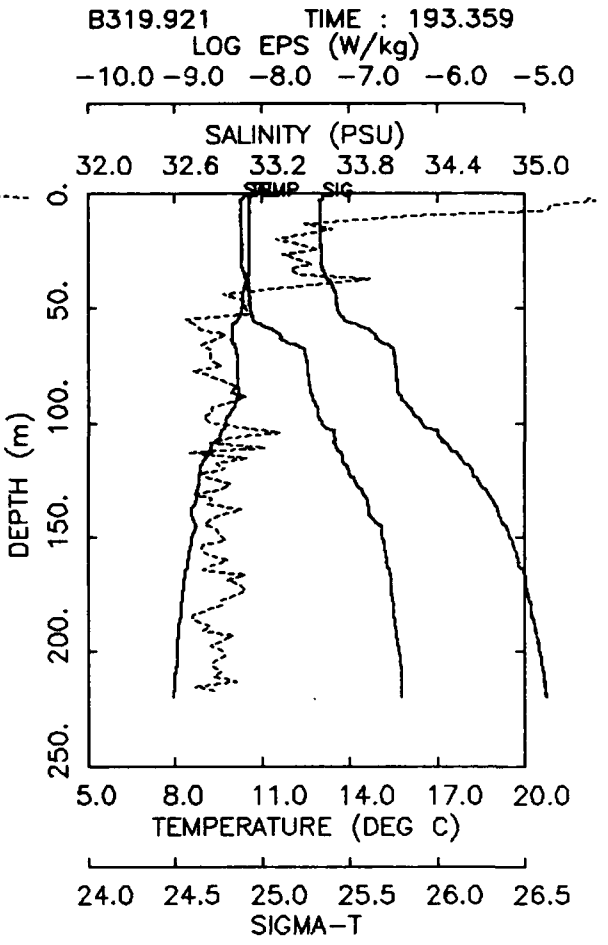

B319.916 TIME : 193.334
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

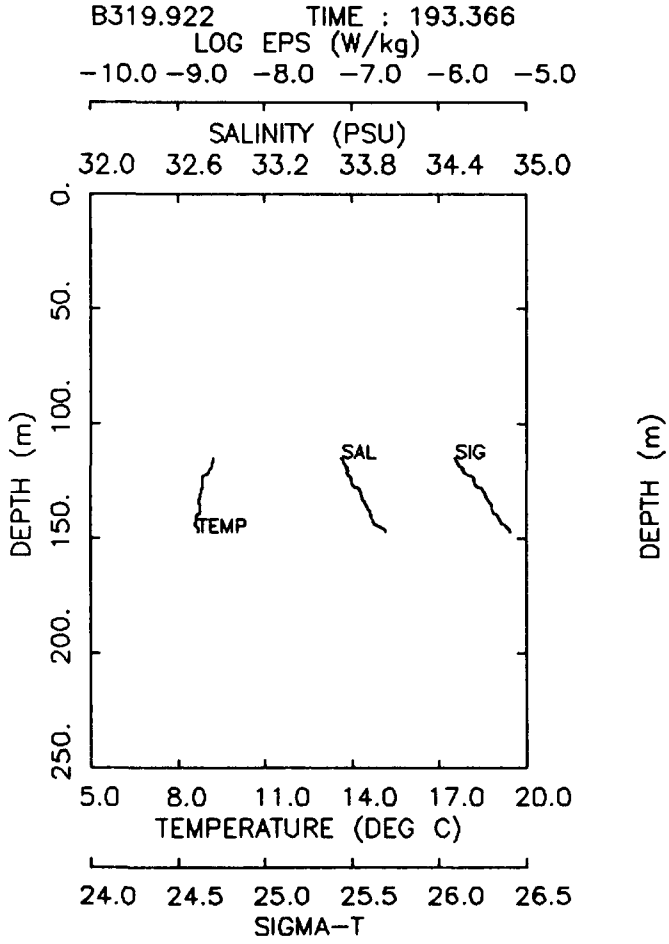

B319.917 TIME : 193.339
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

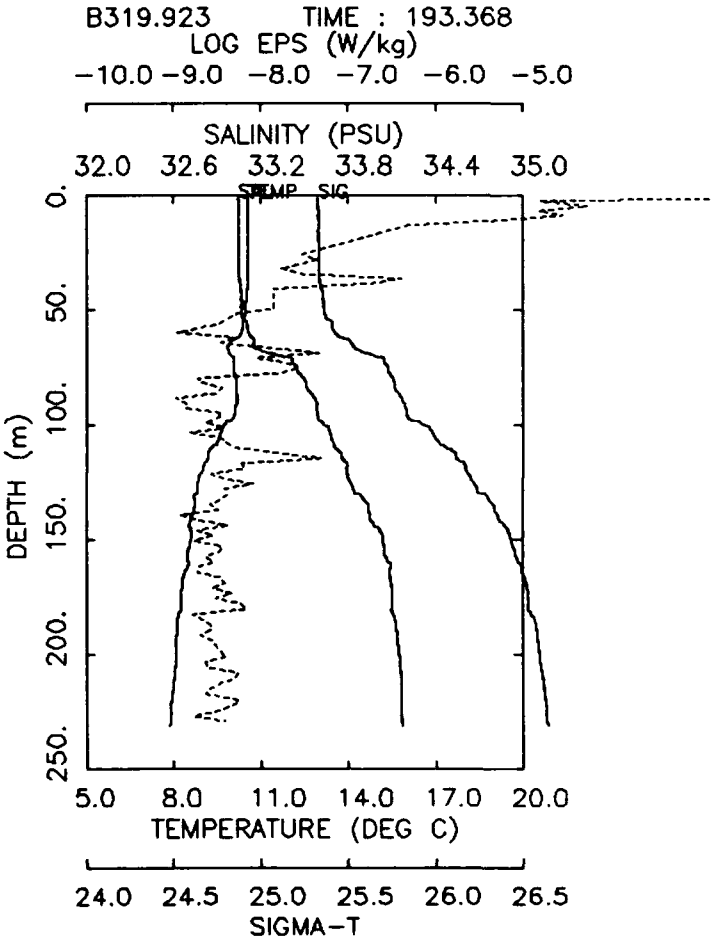

B319.918 TIME : 193.344
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SAL SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

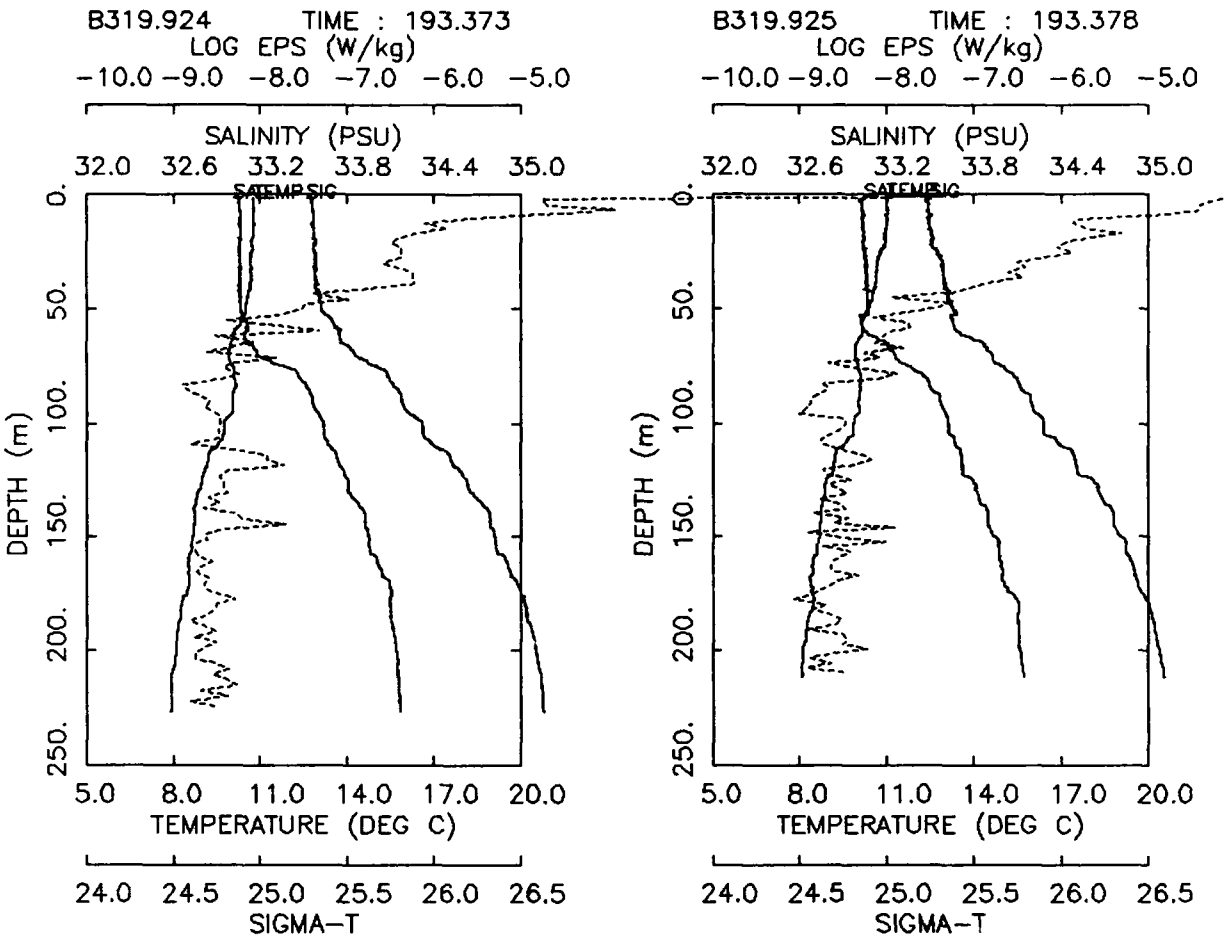

B319.919 TIME : 193.349
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

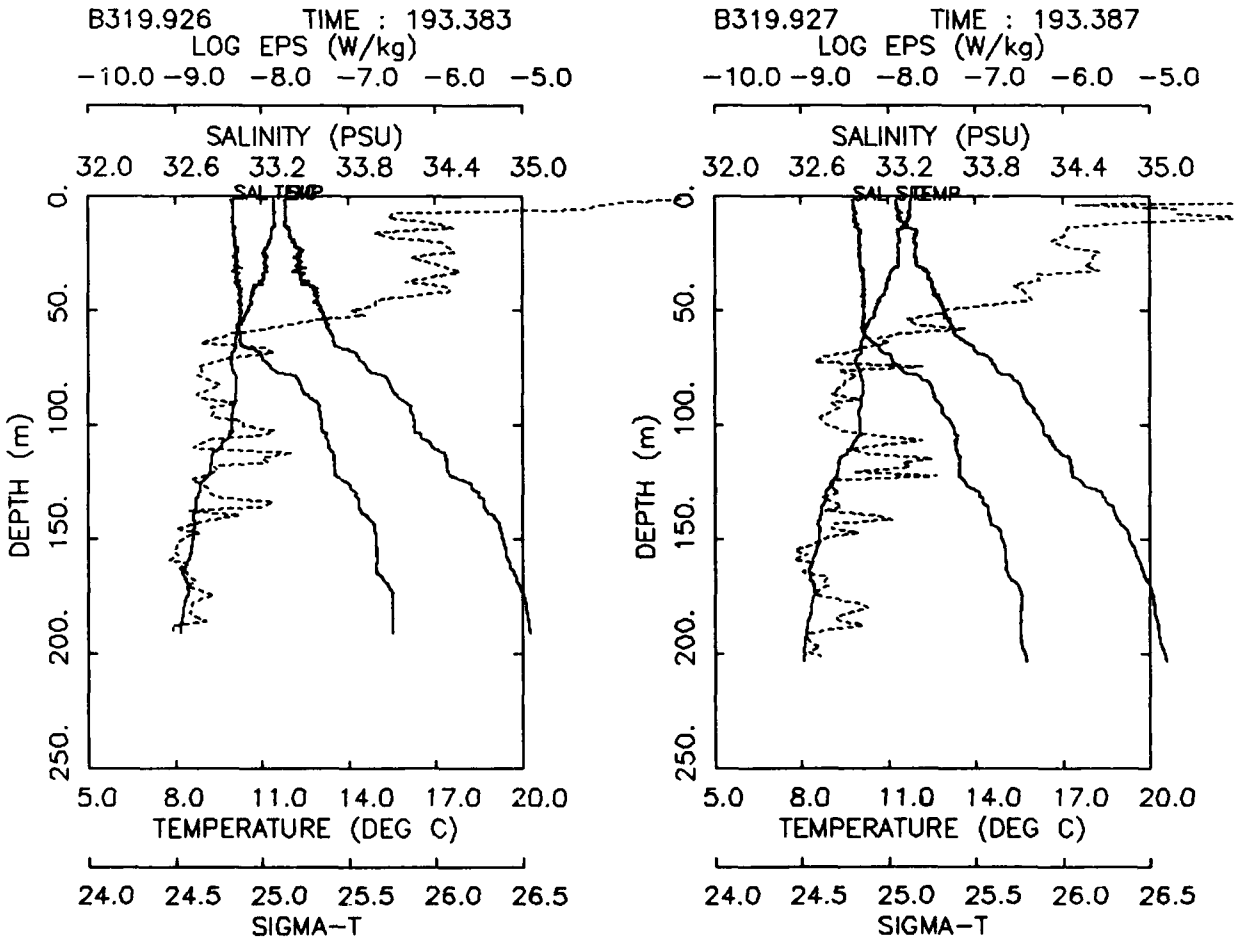

B319.920 TIME : 193.354
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

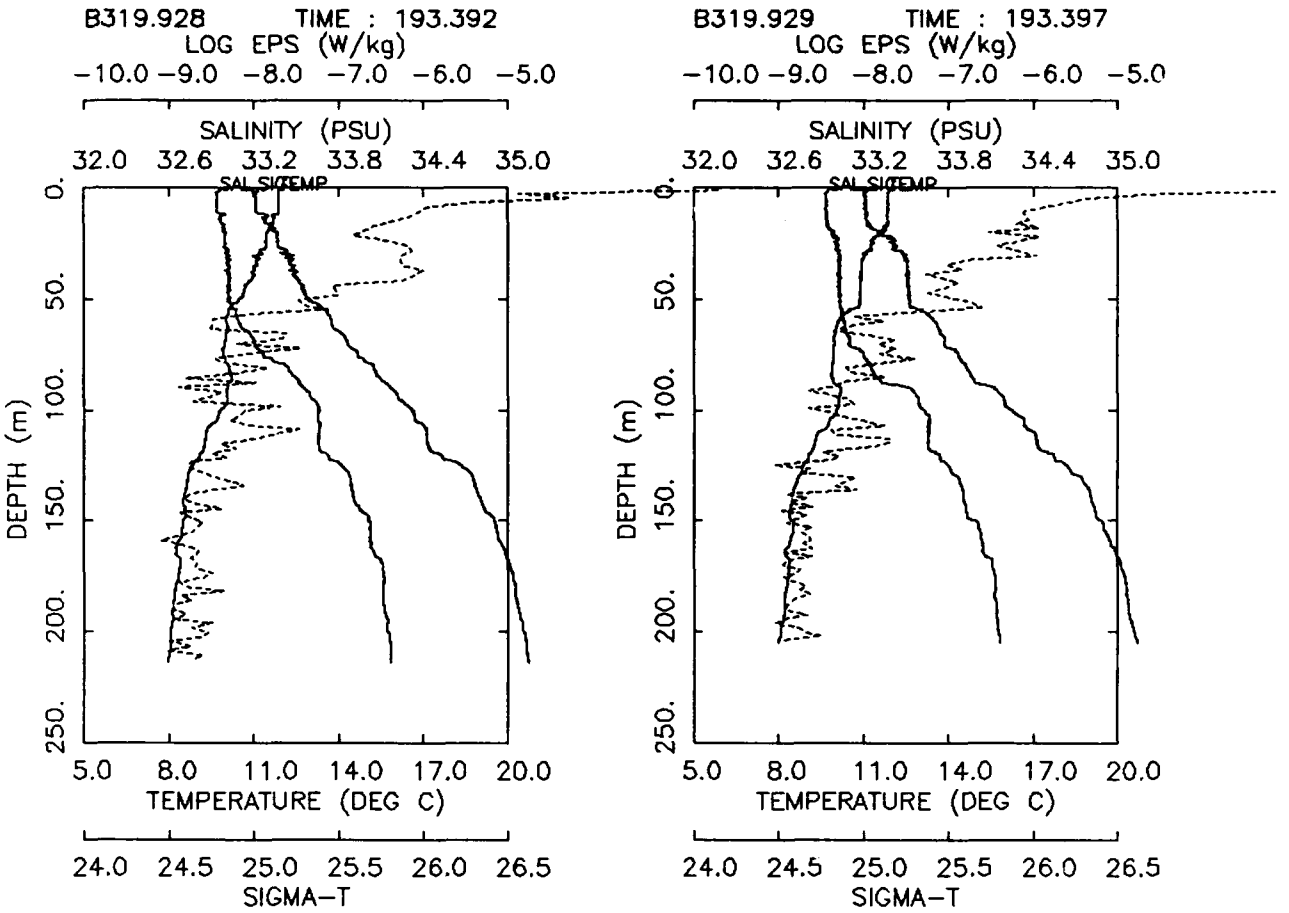

B319.921 TIME : 193.359
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

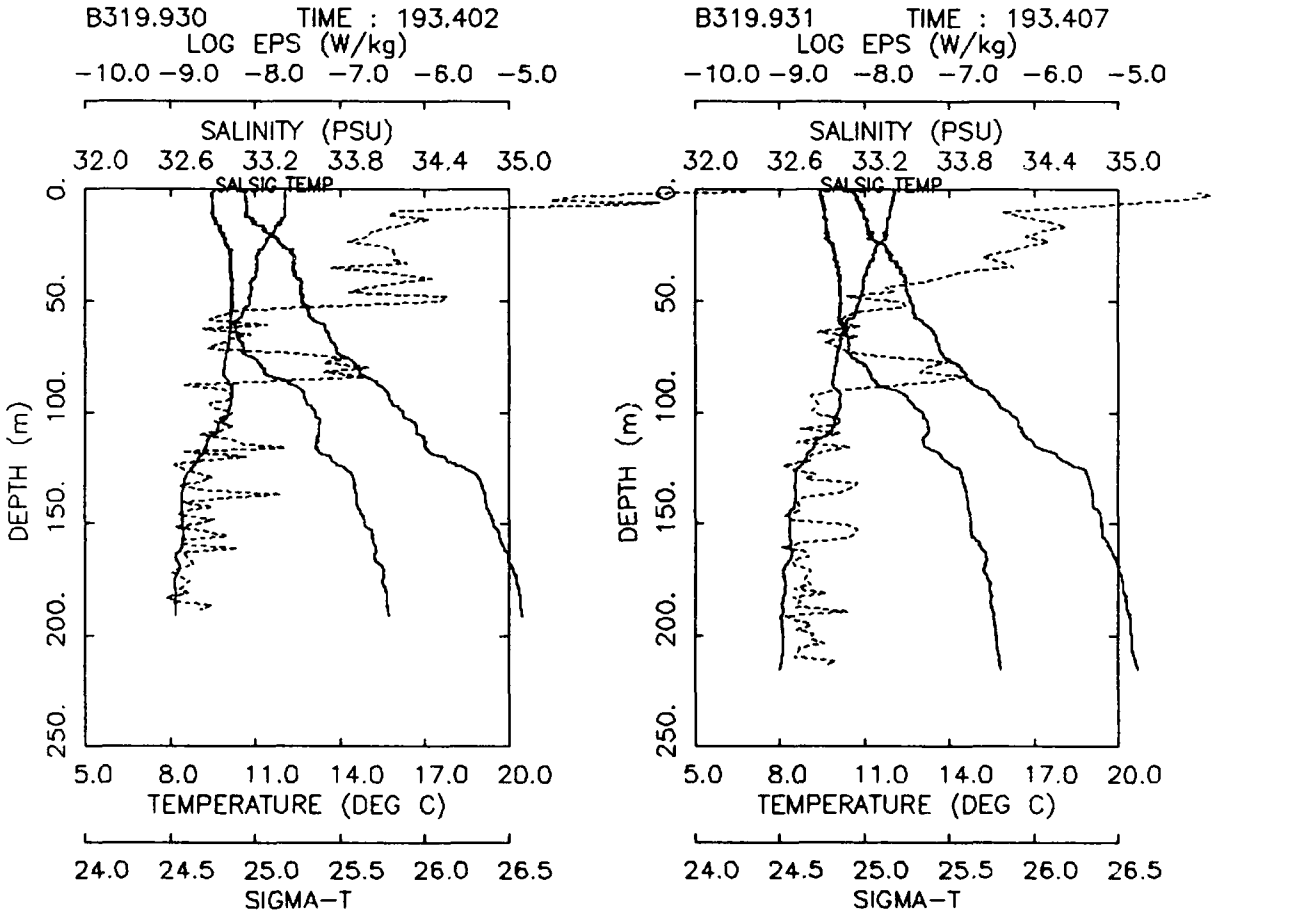

B319.922 TIME : 193.366
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

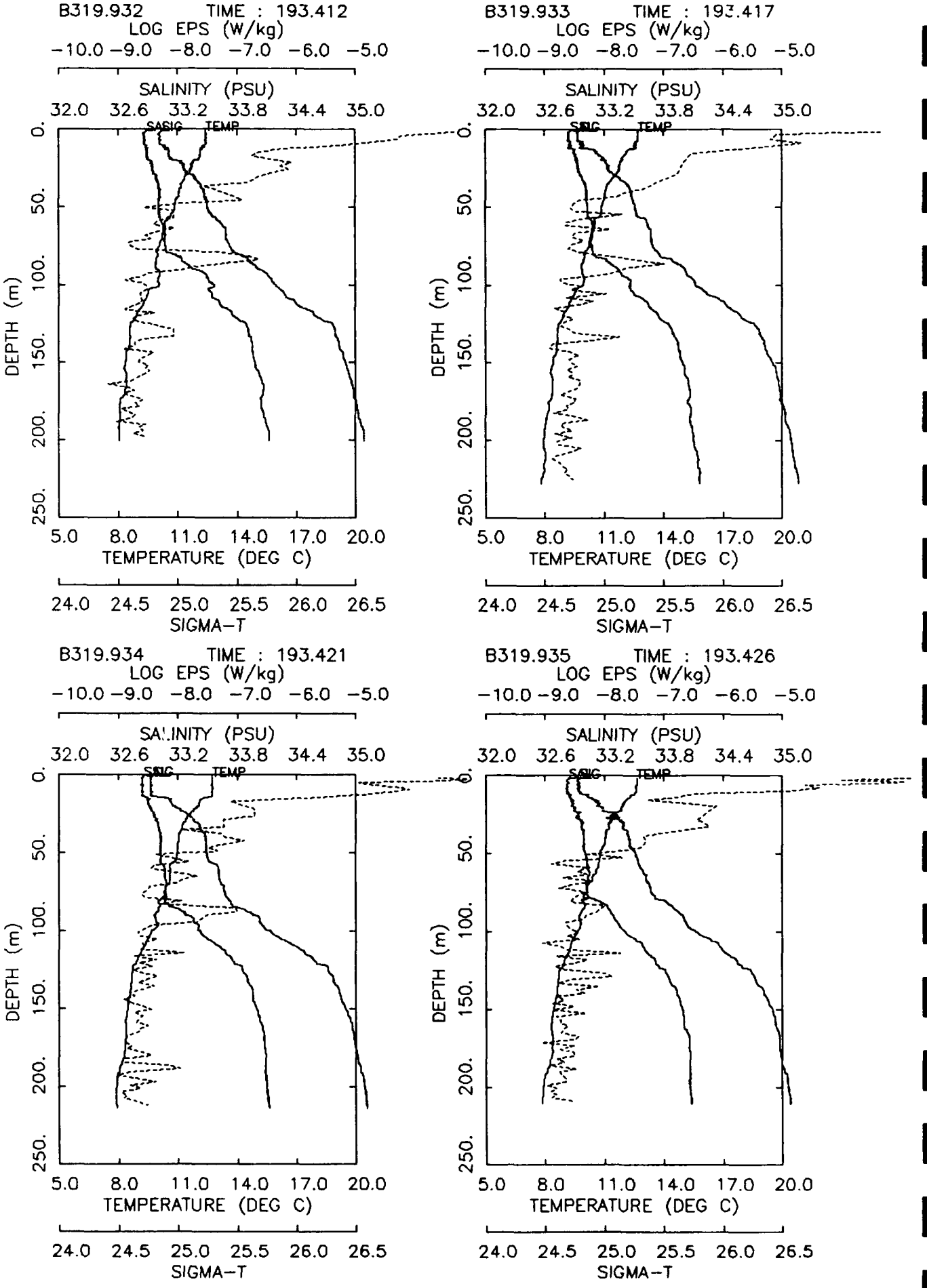

B319.923 TIME : 193.368
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

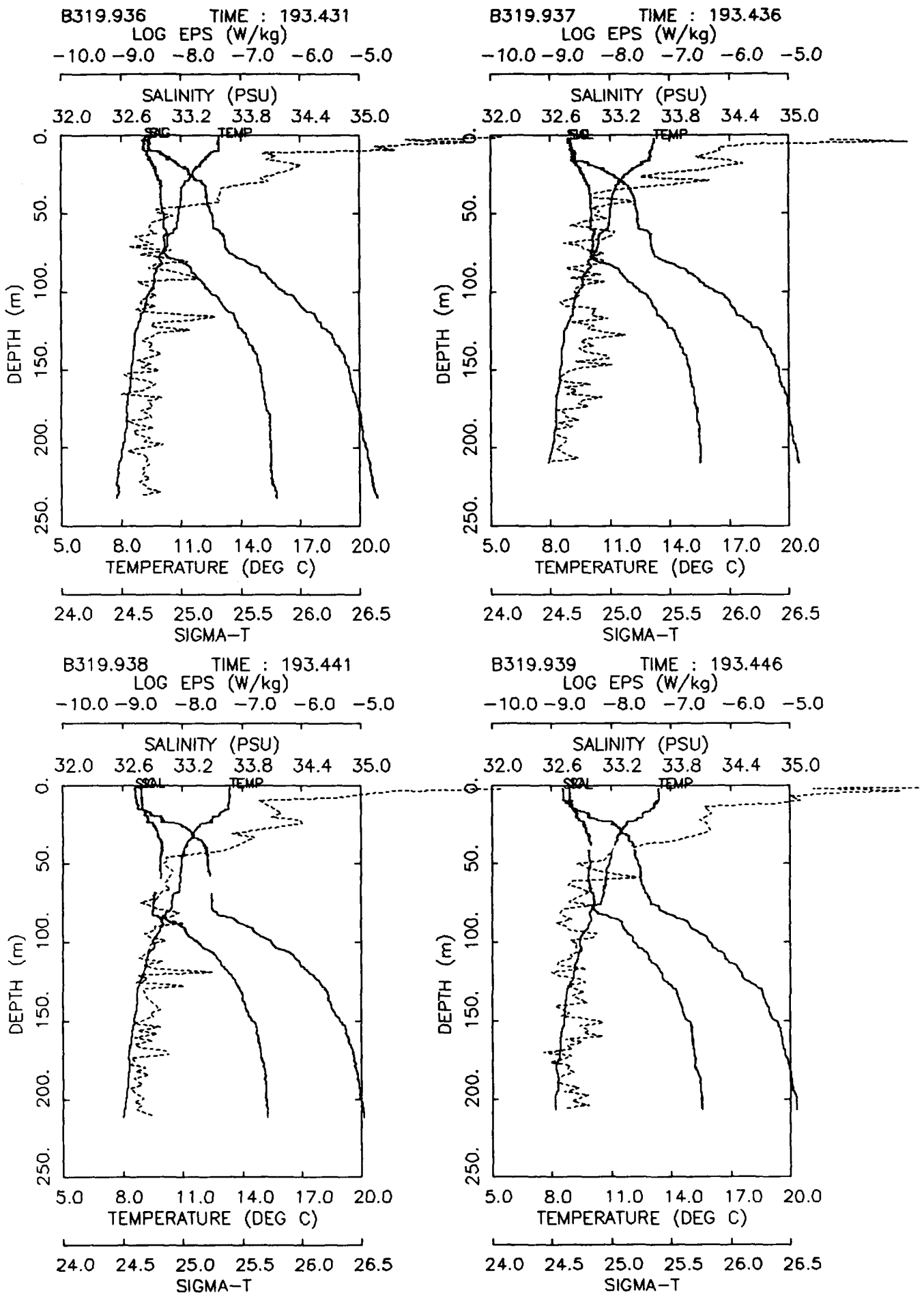

B319.924 TIME : 193.373
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SATEMPSIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.925 TIME : 193.378
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SATEMPSIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

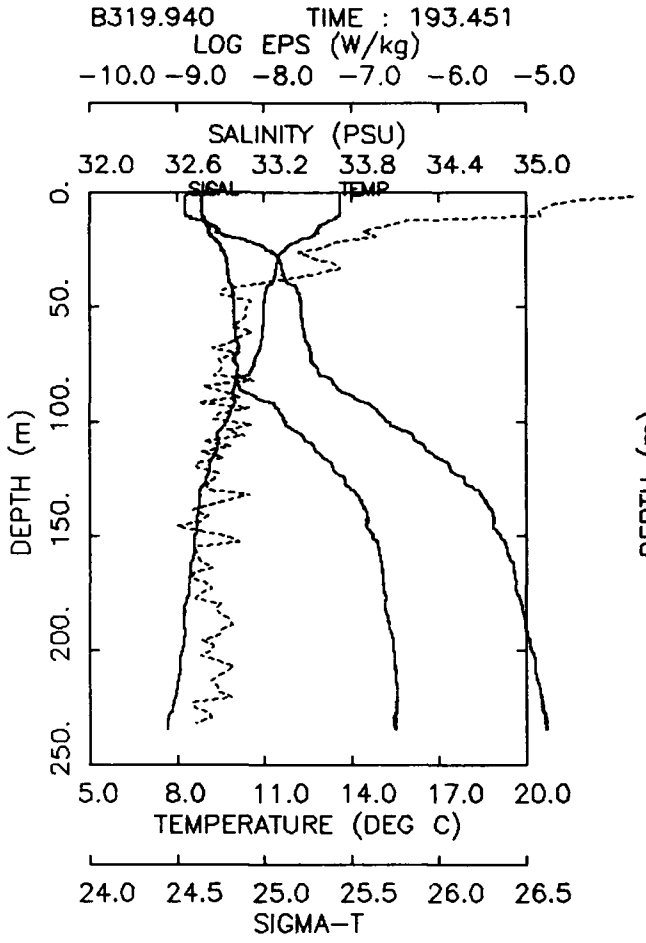

B319.926 TIME : 193.383
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.927 TIME : 193.387
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SITEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

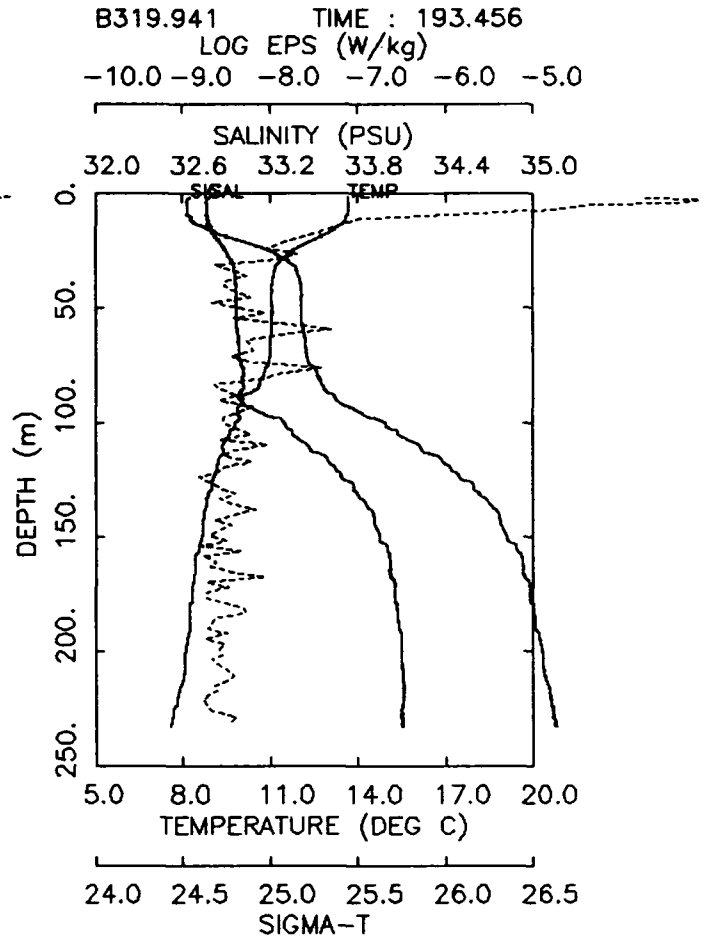

B319.928 TIME : 193.392
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.929 TIME : 193.397
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIGTEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

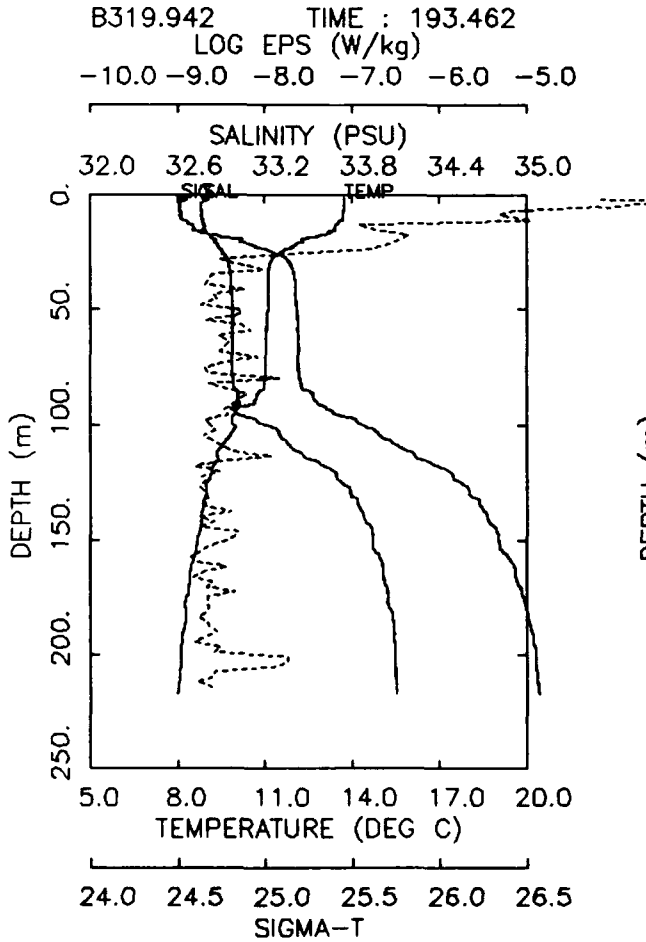

B319.930 TIME : 193.402
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.931 TIME : 193.407
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

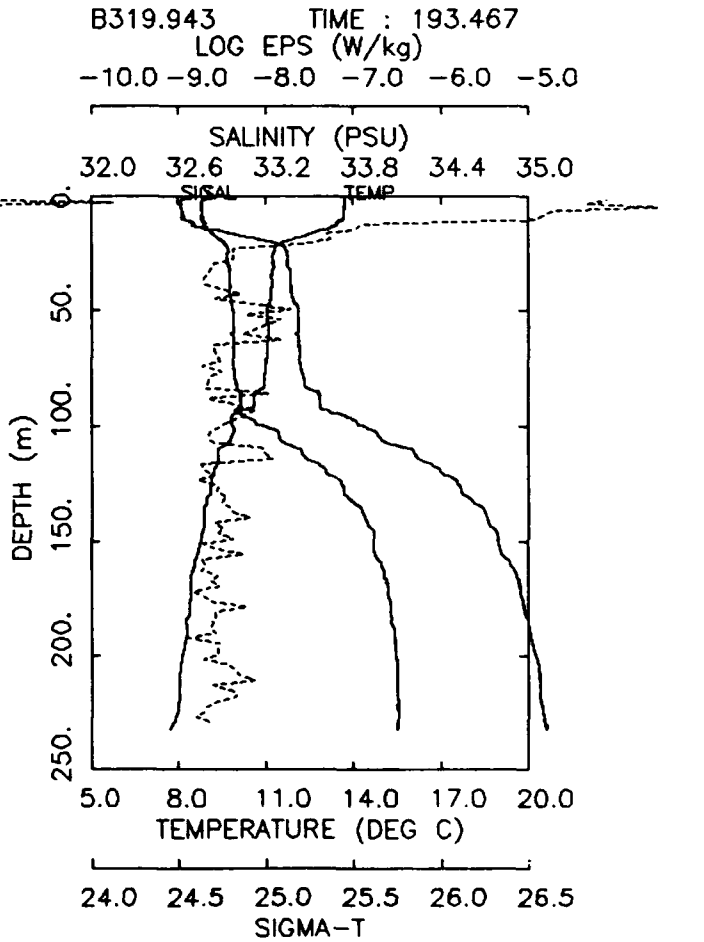

B319.932 TIME : 193.412
B319.933 TIME : 193.417
B319.934 TIME : 193.421
B319.935 TIME : 193.426
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

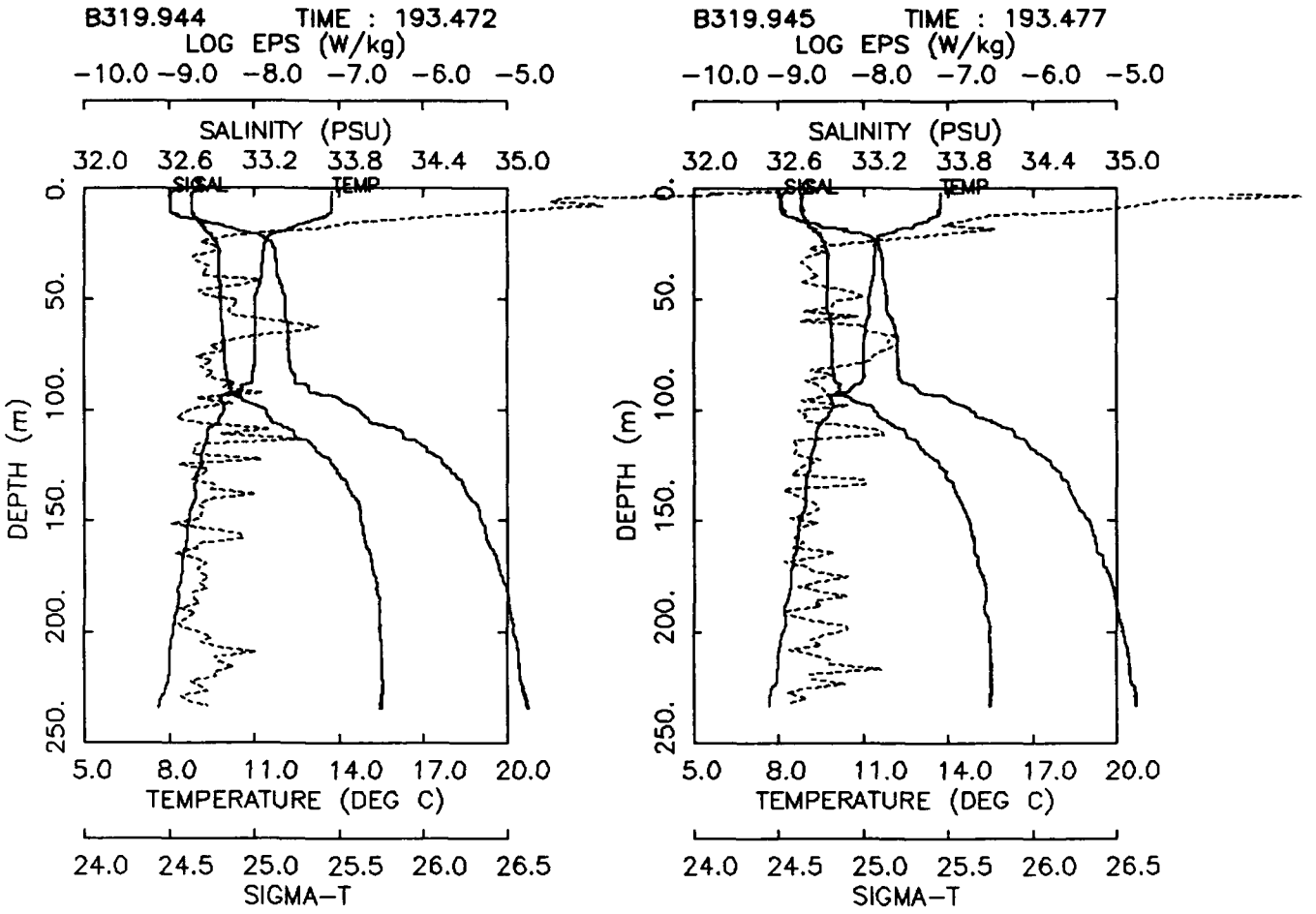

B319.936 TIME : 193.431
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.937 TIME : 193.436
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.938 TIME : 193.441
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.939 TIME : 193.446
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

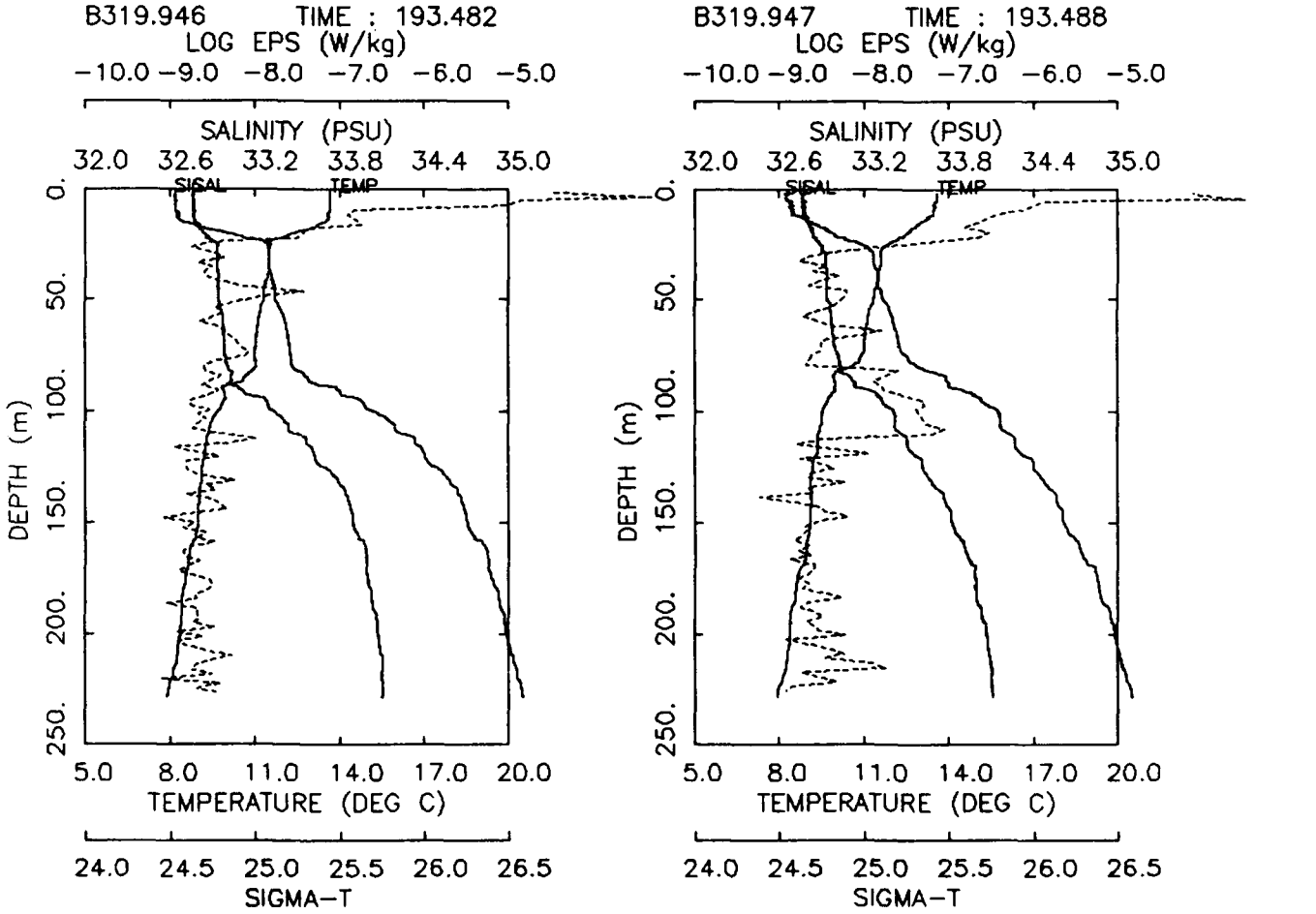

B319.940 TIME : 193.451
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

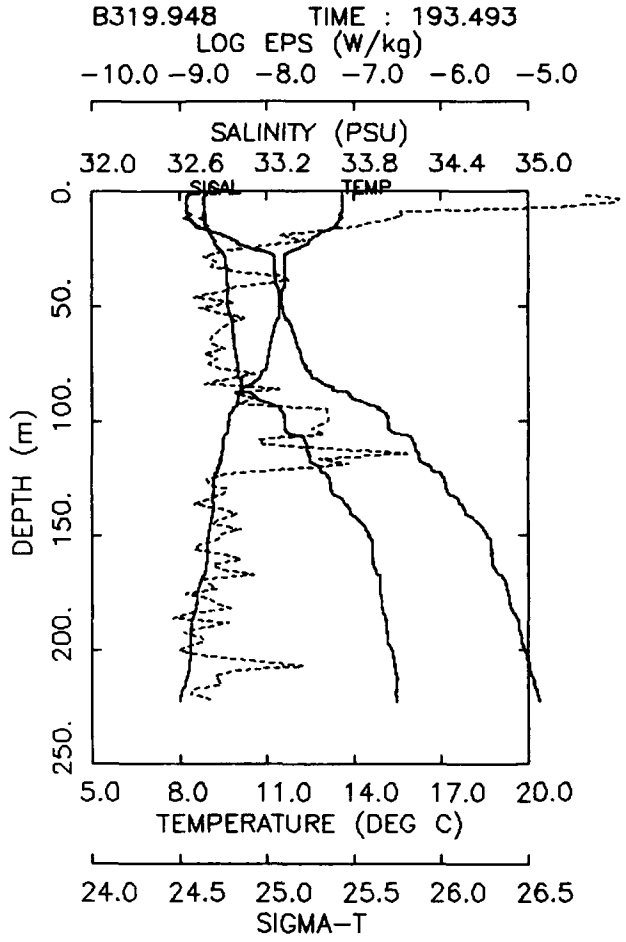

B319.941 TIME : 193.456
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

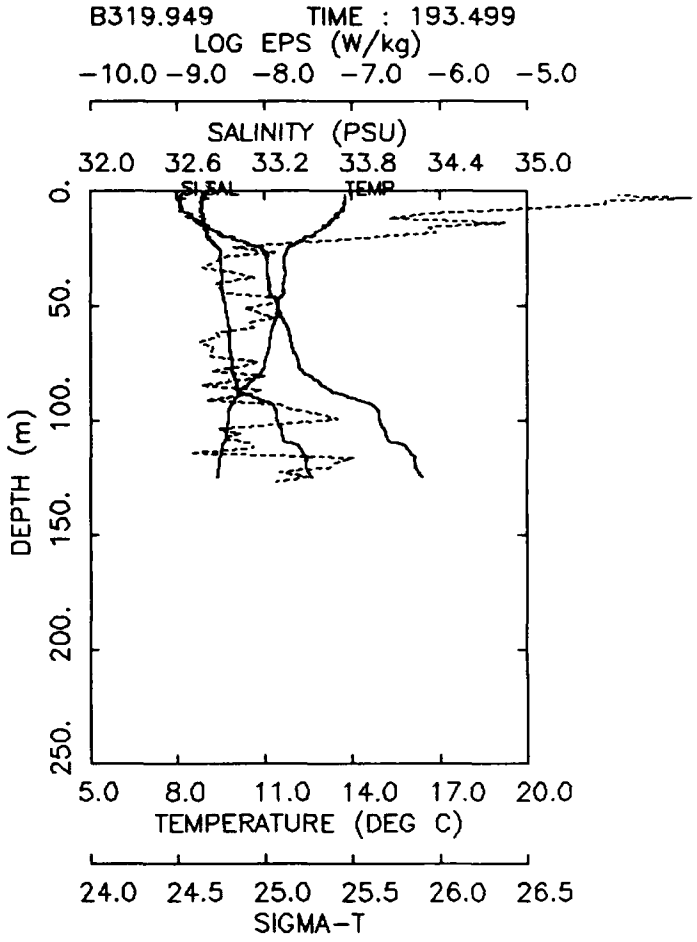

B319.942 TIME : 193.462
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

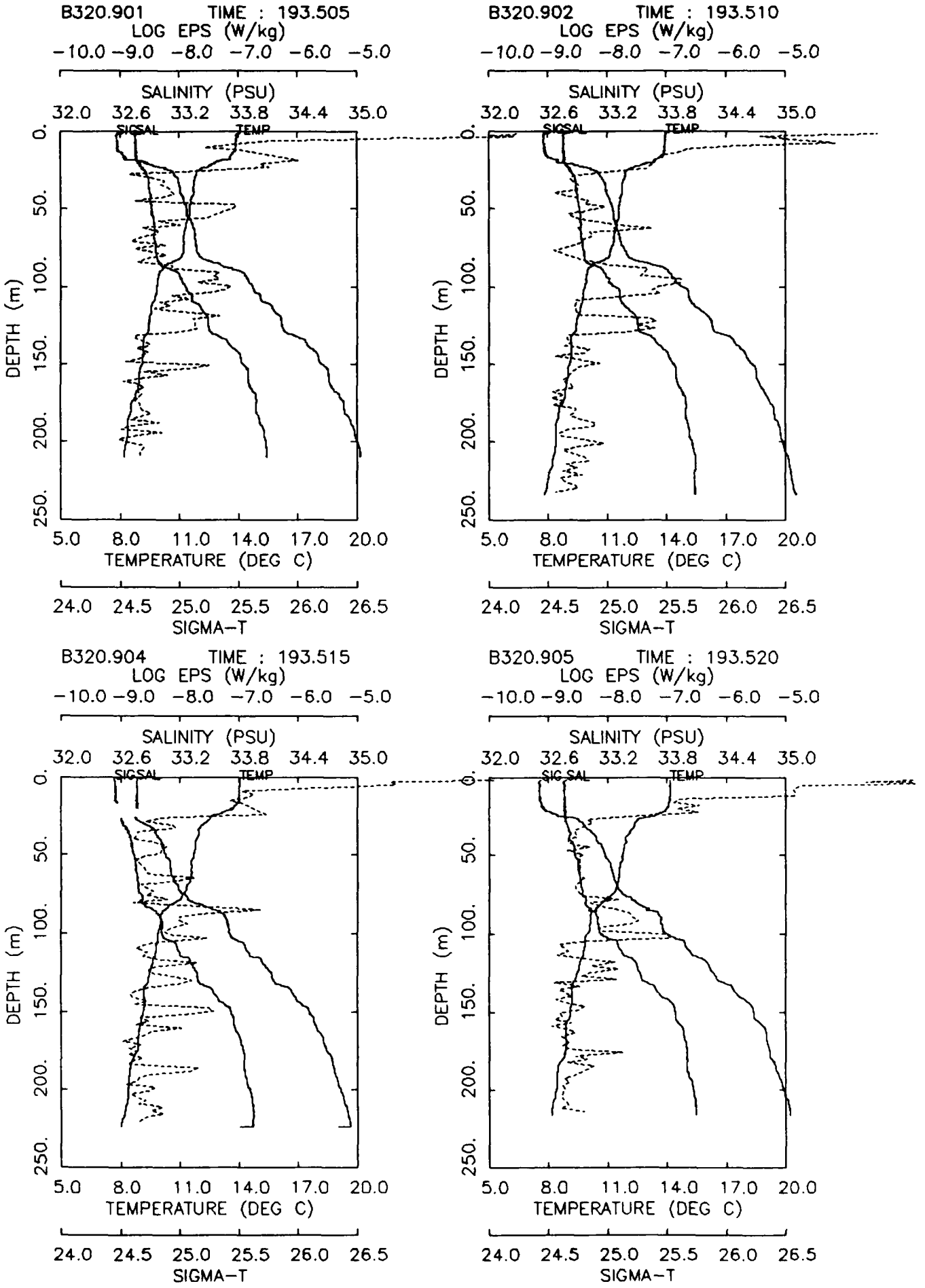

B319.943 TIME : 193.467
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

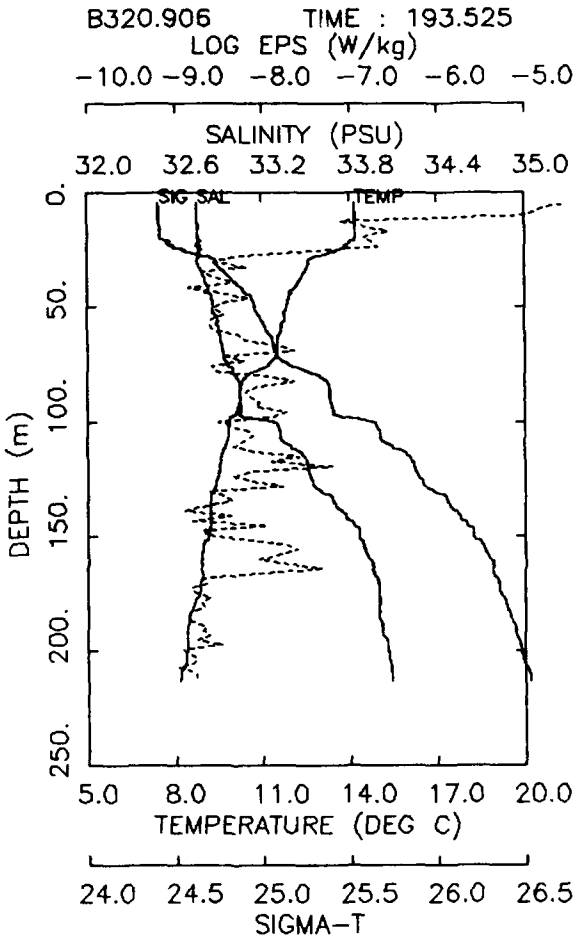

B319.944 TIME : 193.472
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.945 TIME : 193.477
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

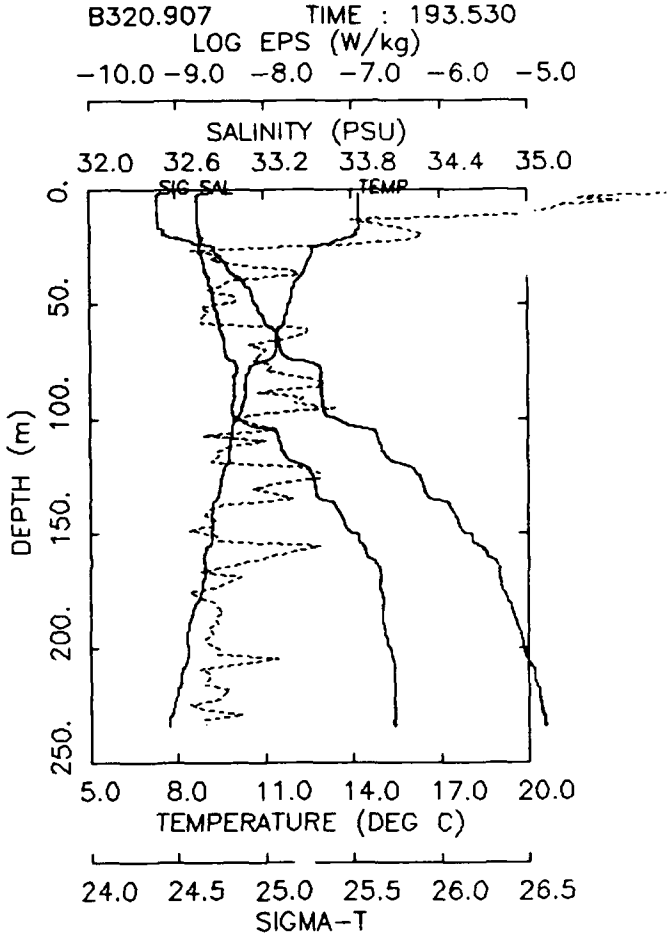

B319.946 TIME : 193.482
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B319.947 TIME : 193.488
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

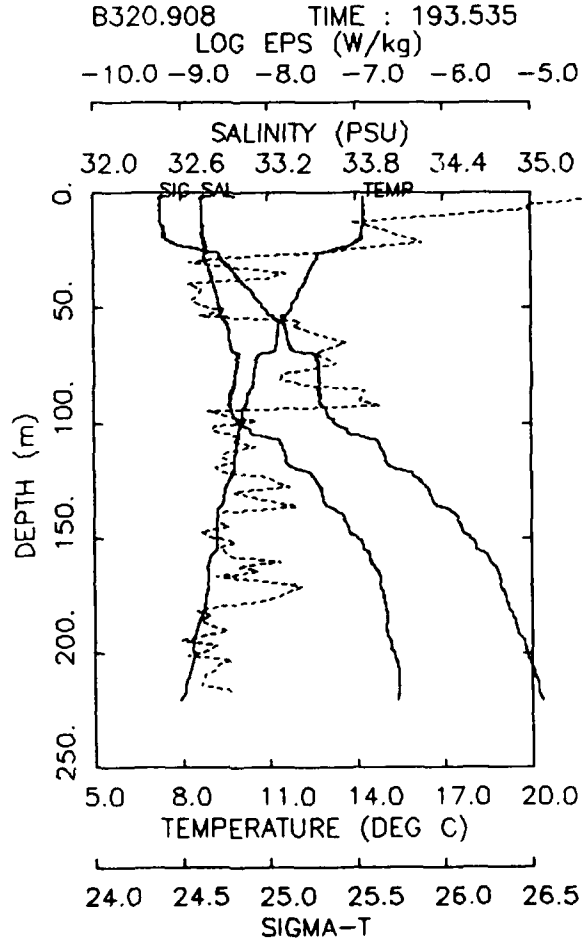

B319.948 TIME : 193.493
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

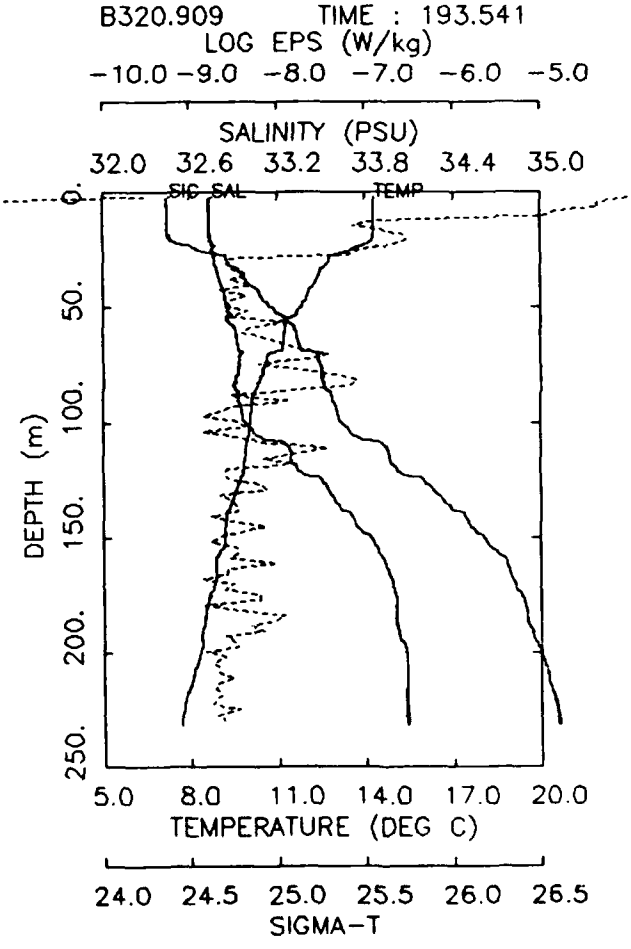

B319.949 TIME : 193.499
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

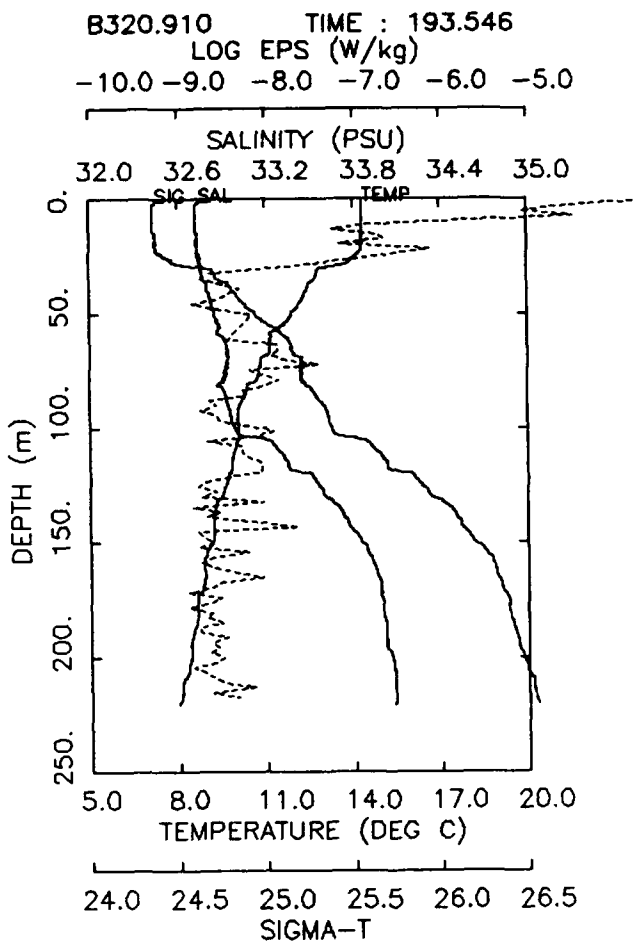

B320.901 TIME : 193.505
B320.902 TIME : 193.510
B320.904 TIME : 193.515
B320.905 TIME : 193.520
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

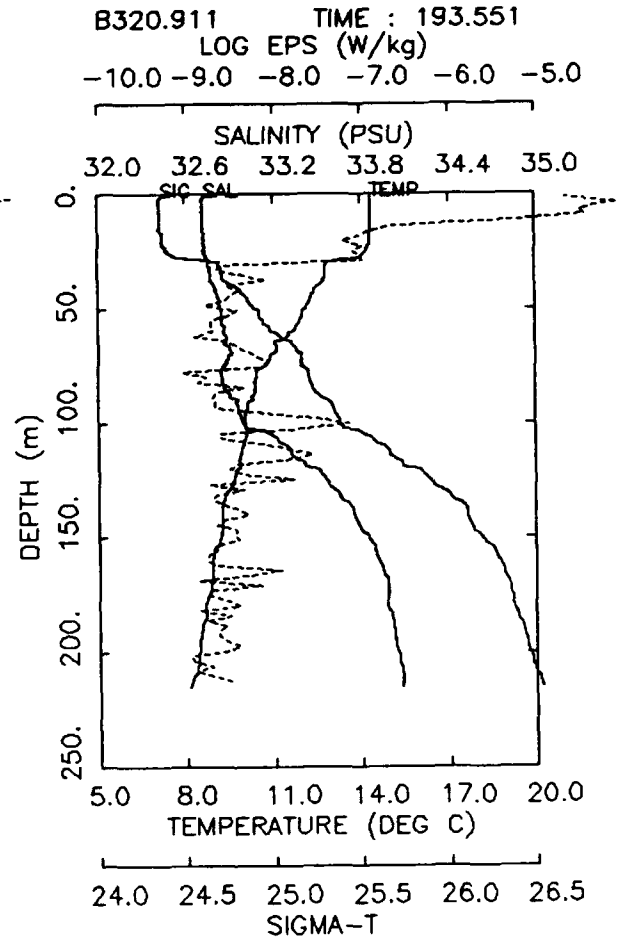

B320.906 TIME : 193.525
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

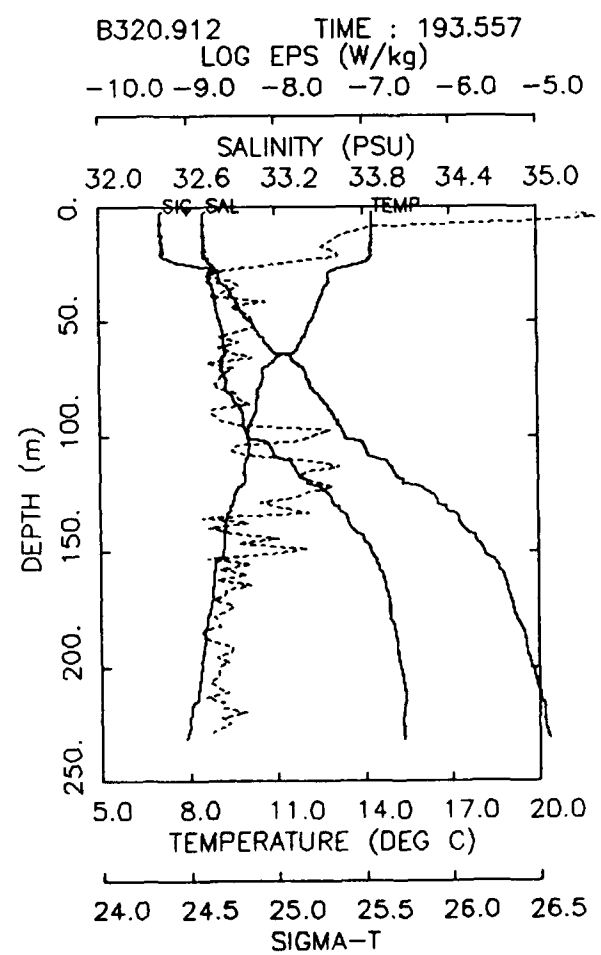

B320.907 TIME : 193.530
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

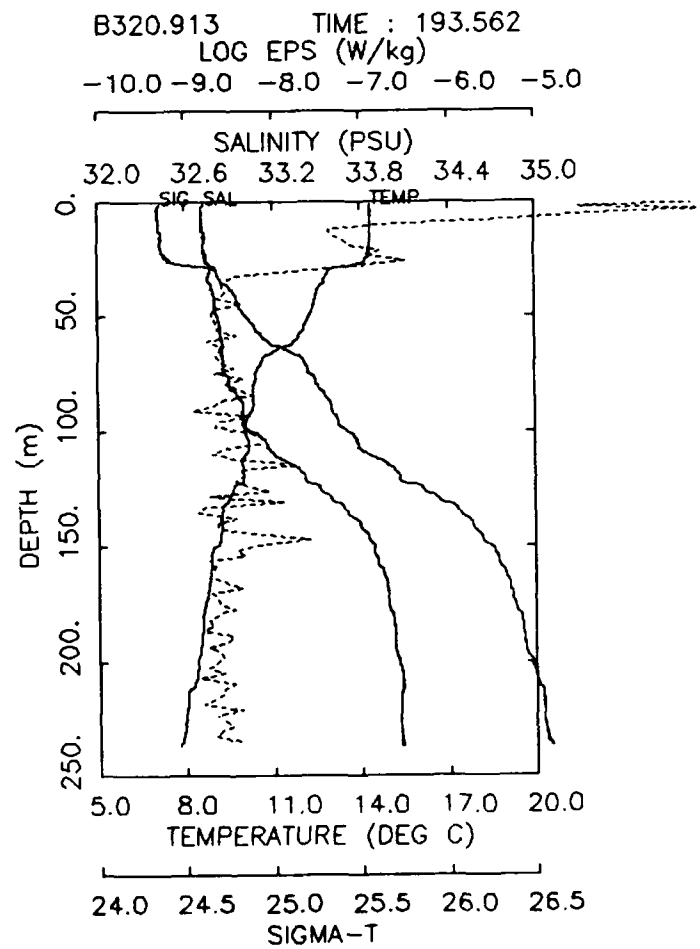

B320.908 TIME : 193.535
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

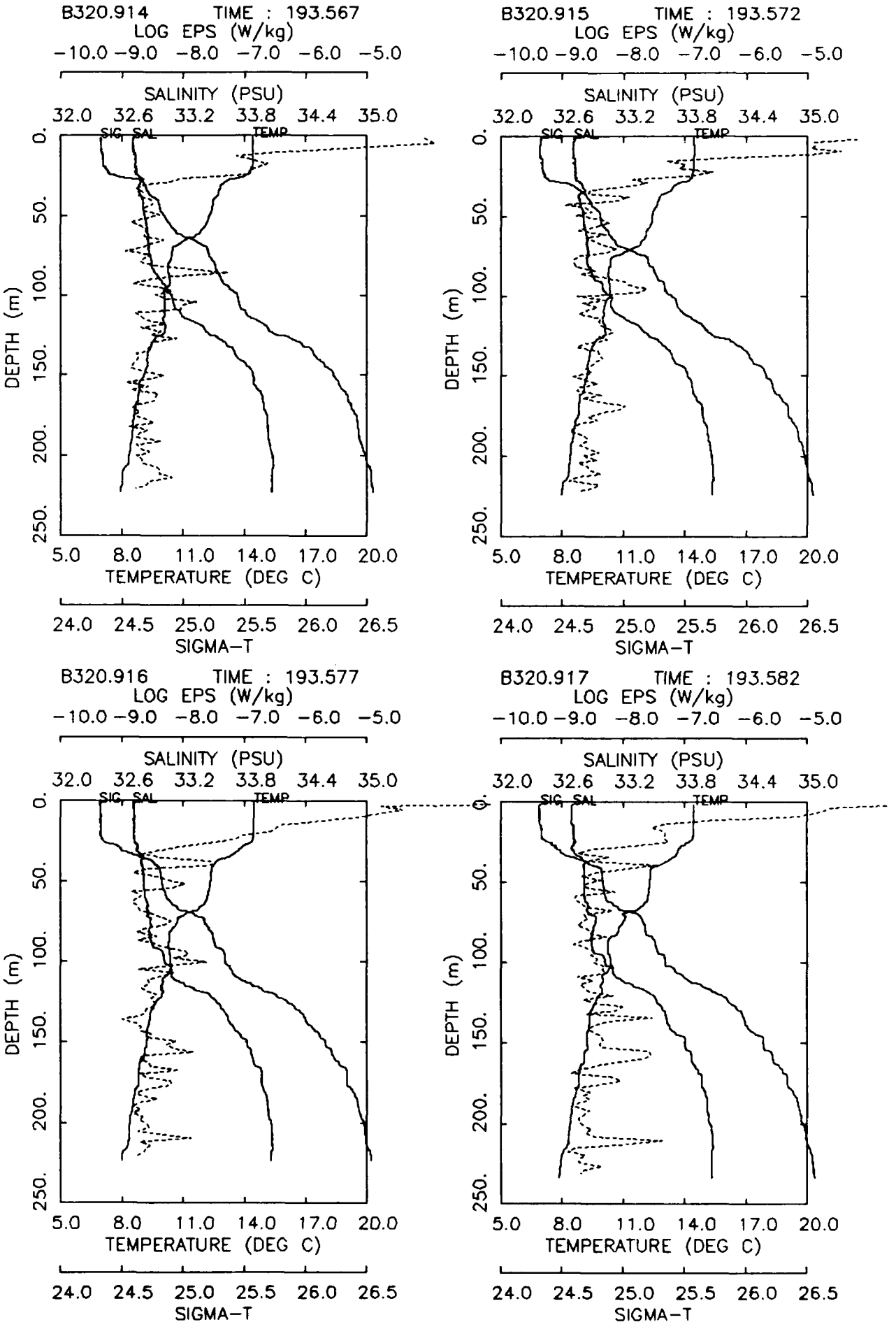

B320.909 TIME : 193.541
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

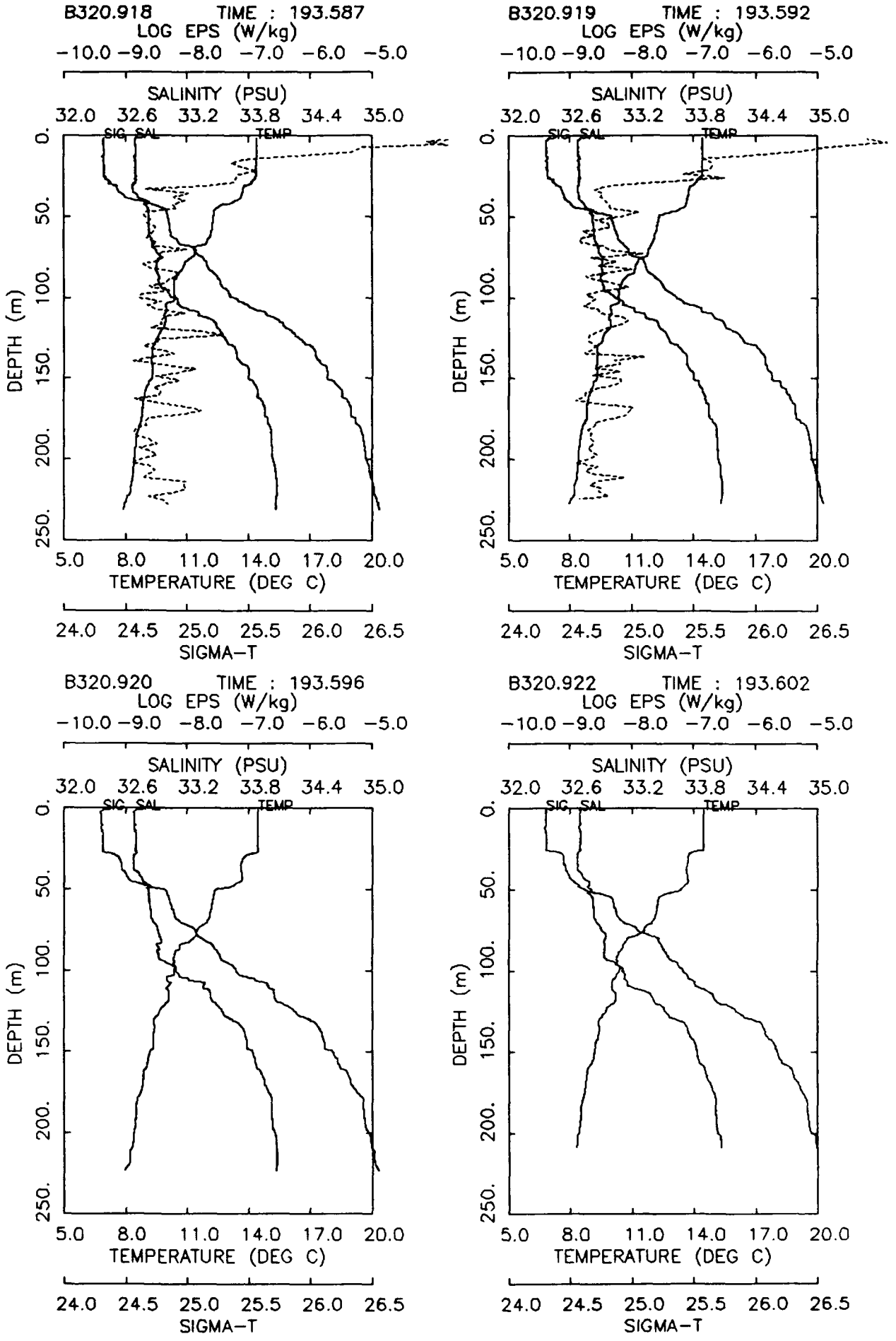

B320.910 TIME : 193.546
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

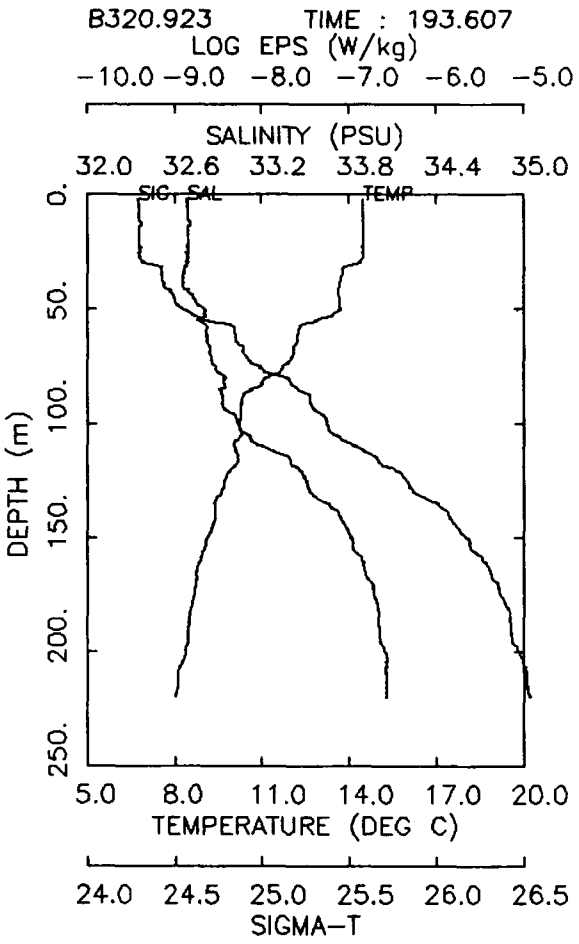

B320.911 TIME : 193.551
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

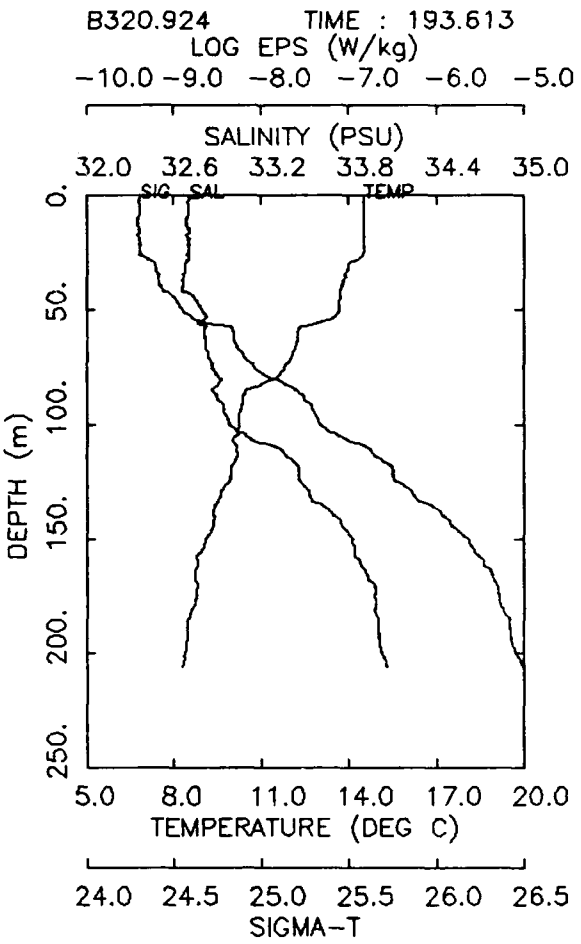

B320.912 TIME : 193.557
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

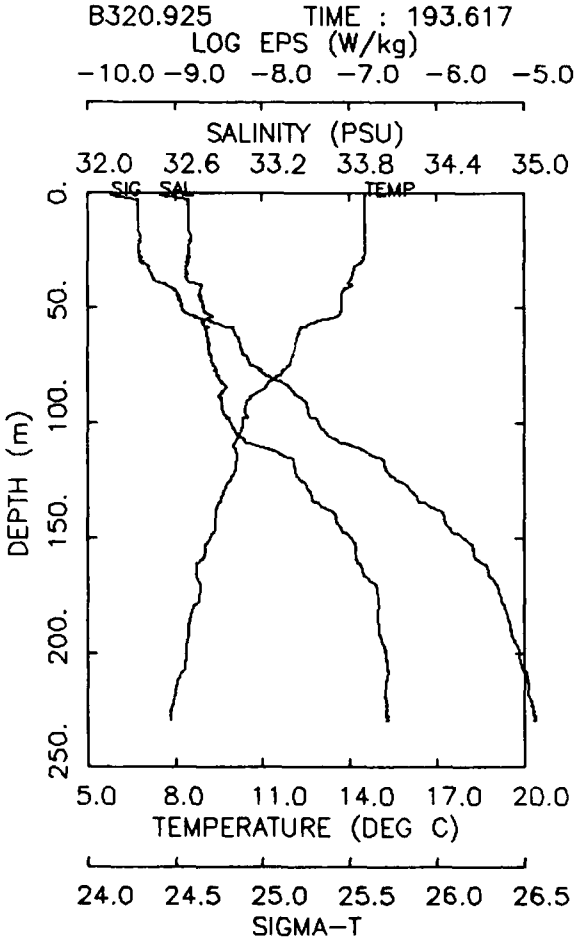

B320.913 TIME : 193.562
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

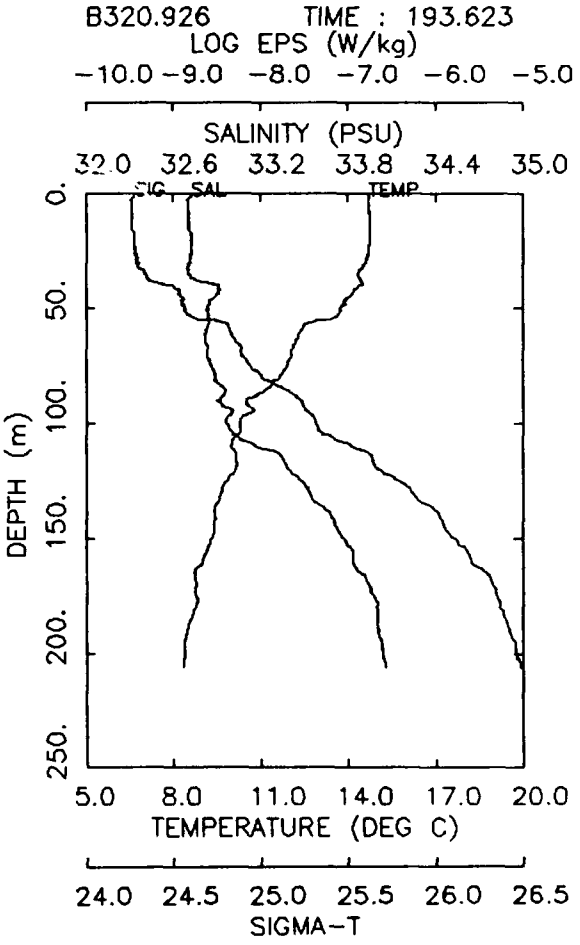

B320.914 TIME : 193.567
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B320.915 TIME : 193.572
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B320.916 TIME : 193.577
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B320.917 TIME : 193.582
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

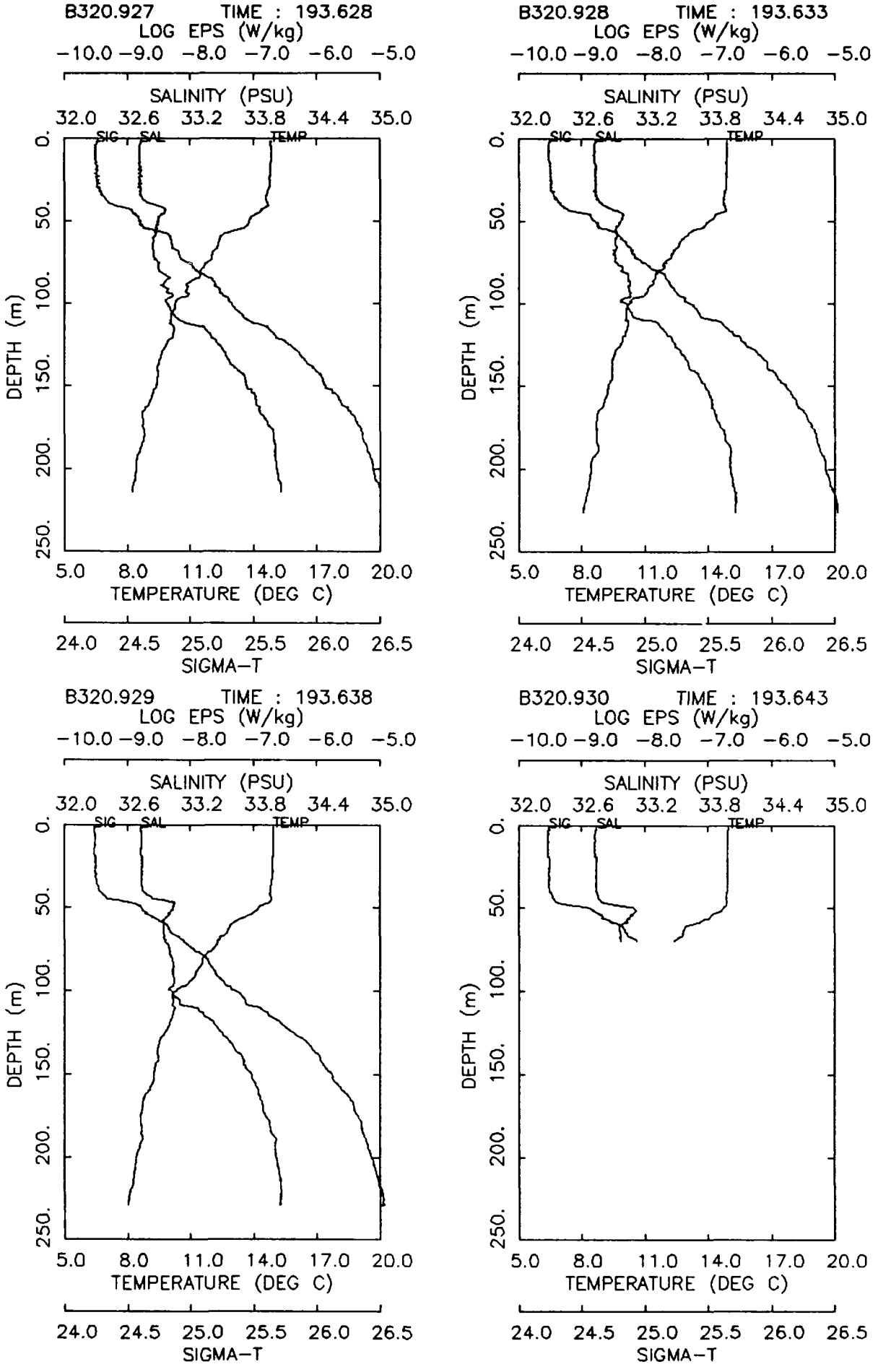

B320.918 TIME : 193.587
B320.919 TIME : 193.592
B320.920 TIME : 193.596
B320.922 TIME : 193.602
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG, SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

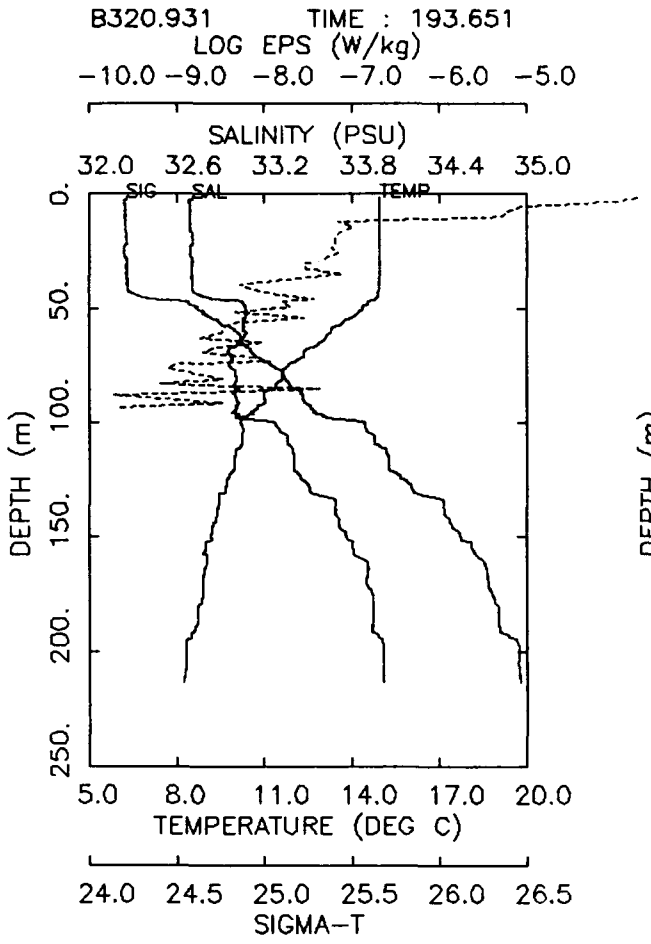

B320.923 TIME : 193.607
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG, SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

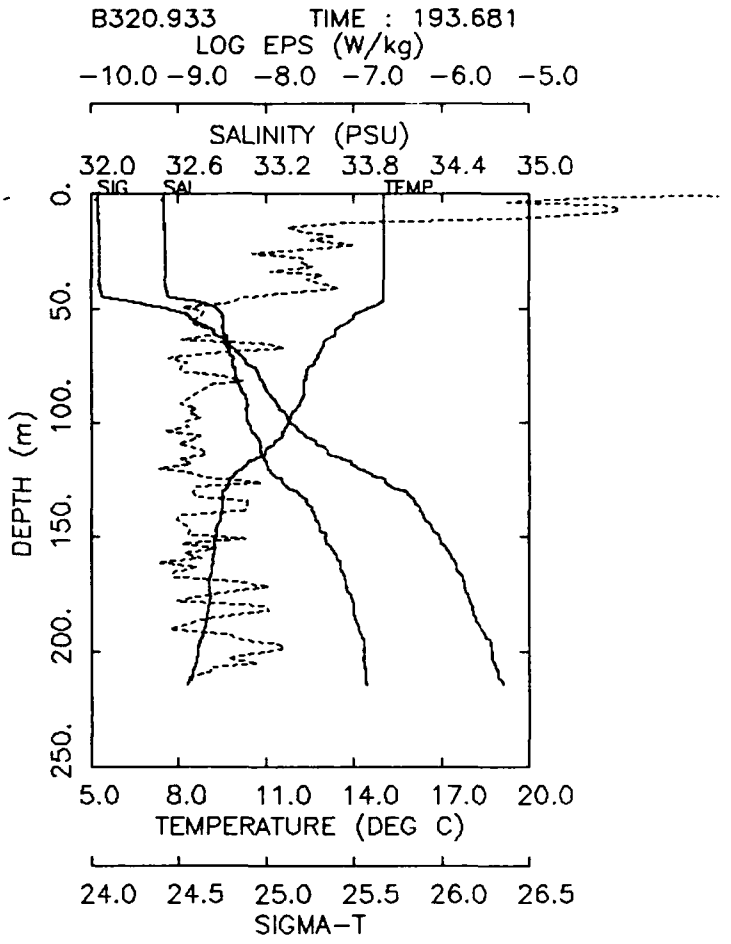

B320.924 TIME : 193.613
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG, SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

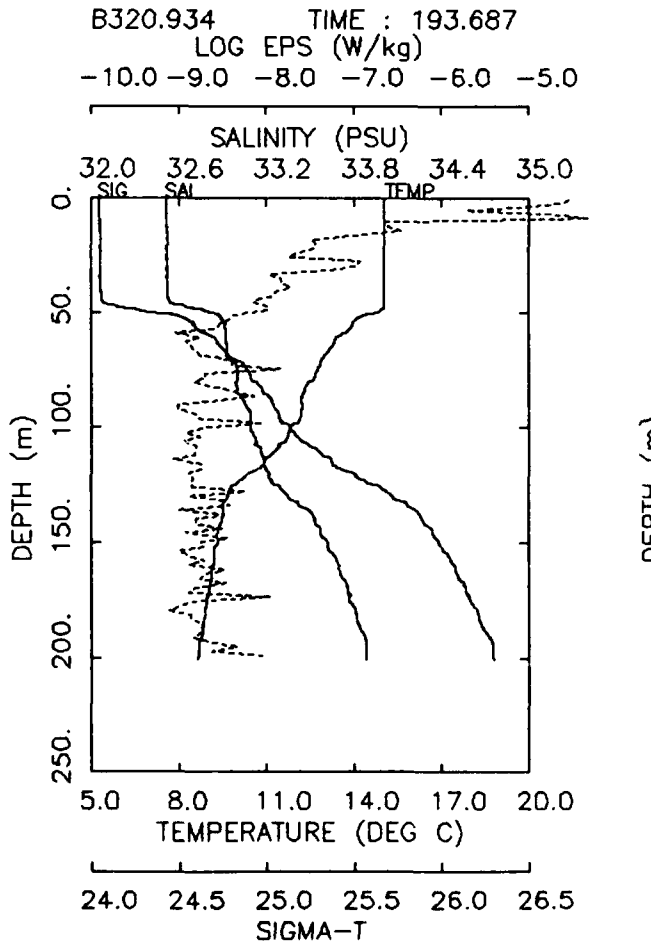

B320.925 TIME : 193.617
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

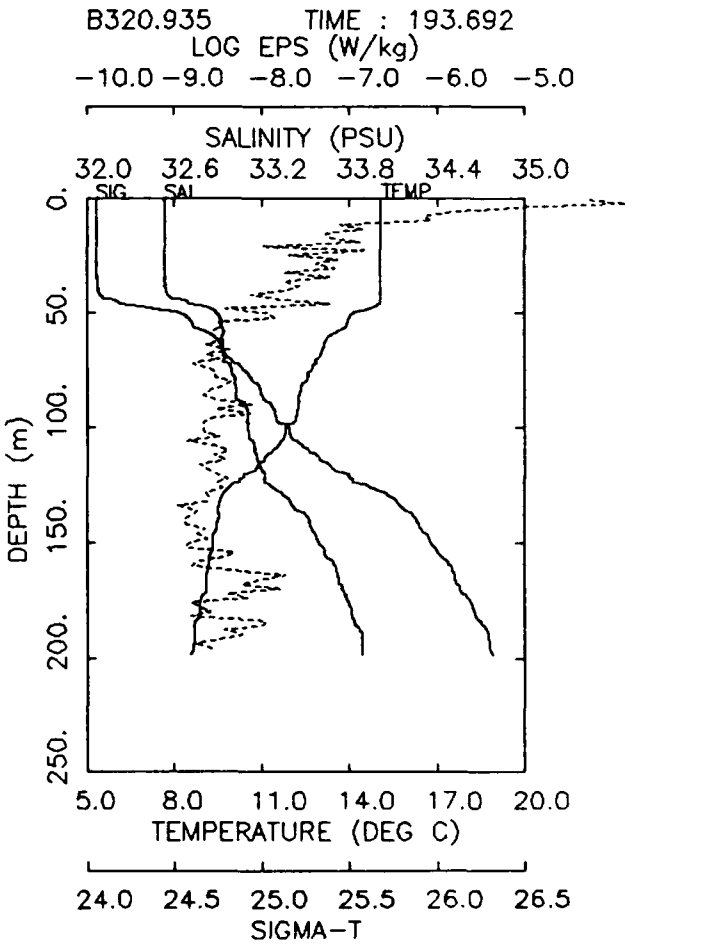

B320.926 TIME : 193.623
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG, SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

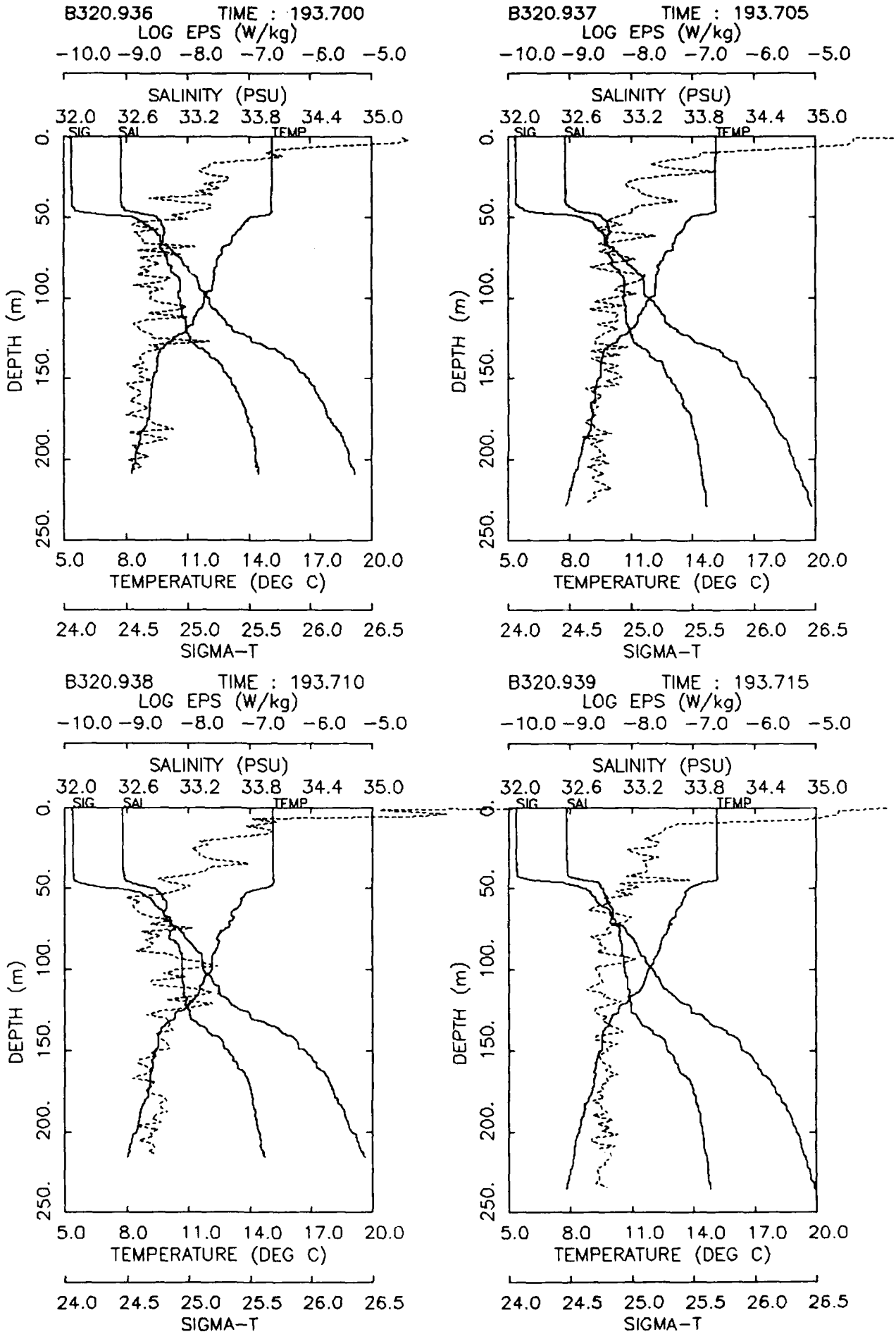

B320.927 TIME : 193.628
B320.928 TIME : 193.633
B320.929 TIME : 193.638
B320.930 TIME : 193.643
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

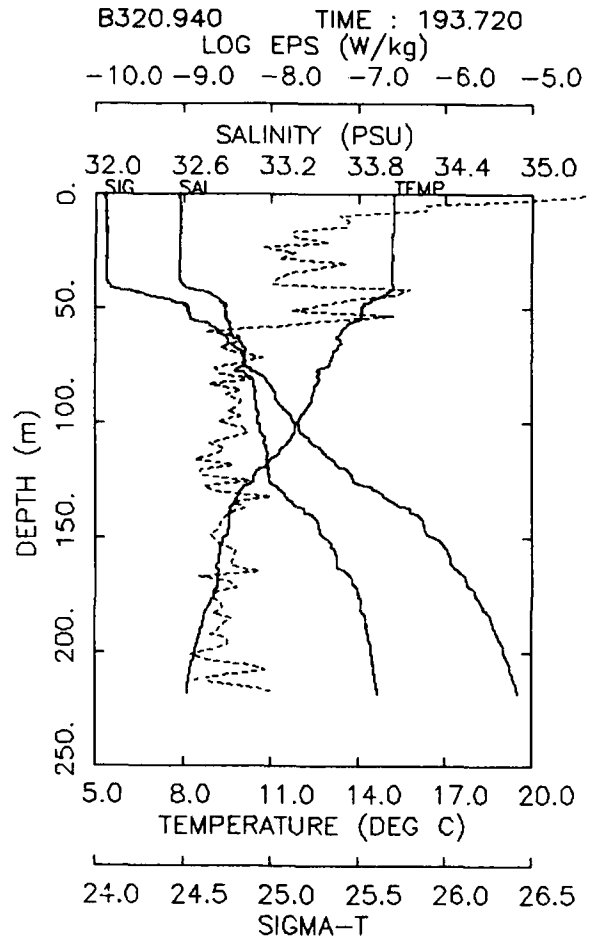

B320.931 TIME : 193.651
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

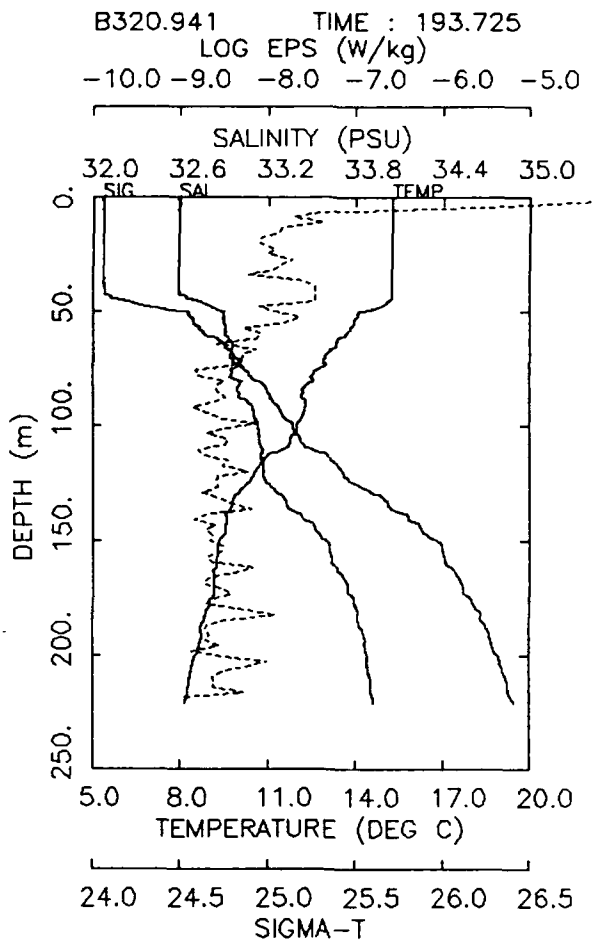

B320.933 TIME : 193.681
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

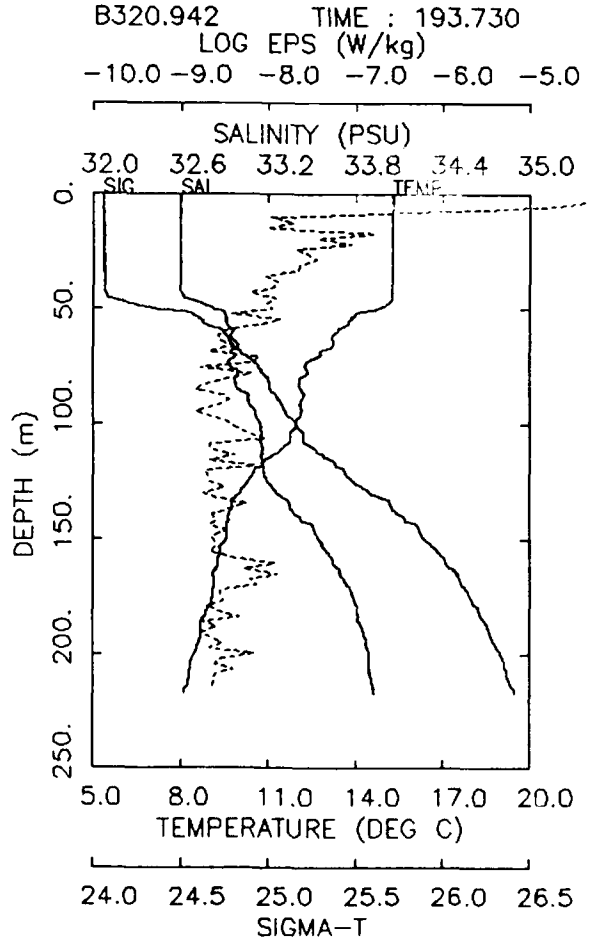

B320.934 TIME : 193.687
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

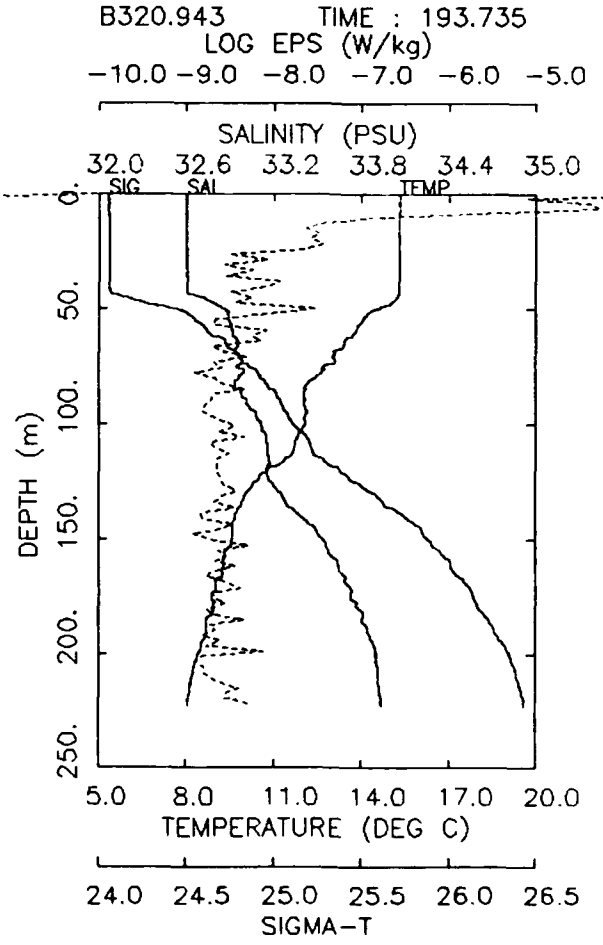

B320.935 TIME : 193.692
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

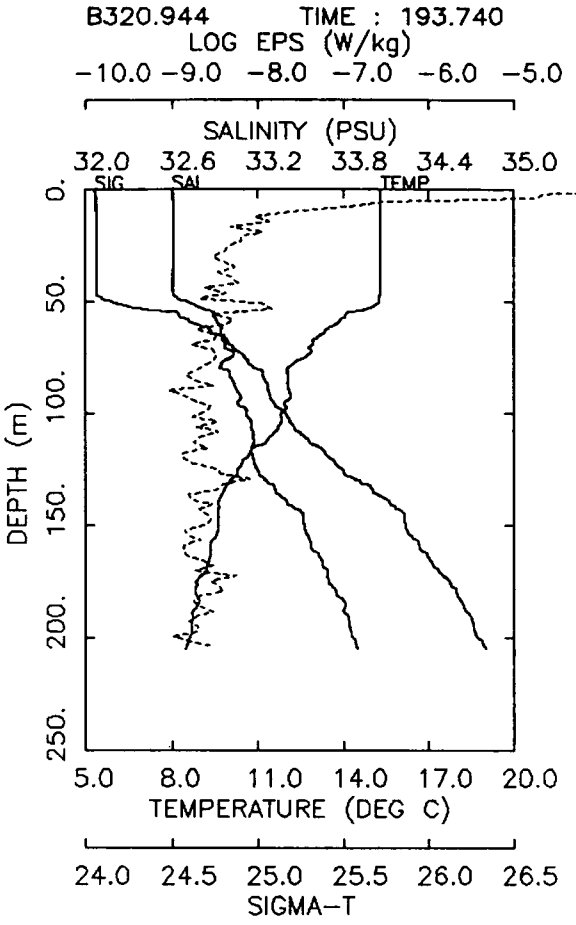

B320.936 TIME : 193.700
B320.937 TIME : 193.705
B320.938 TIME : 193.710
B320.939 TIME : 193.715
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

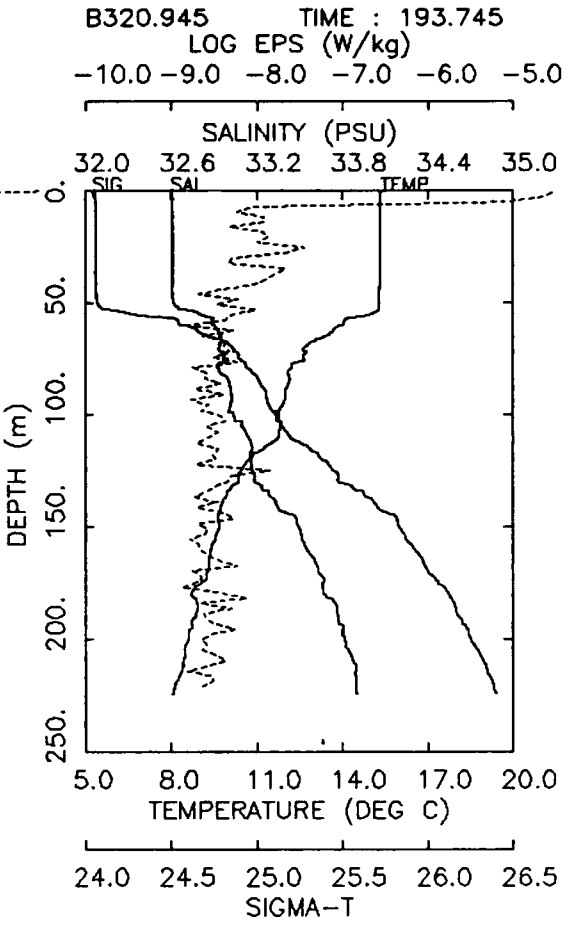

B320.940 TIME : 193.720
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

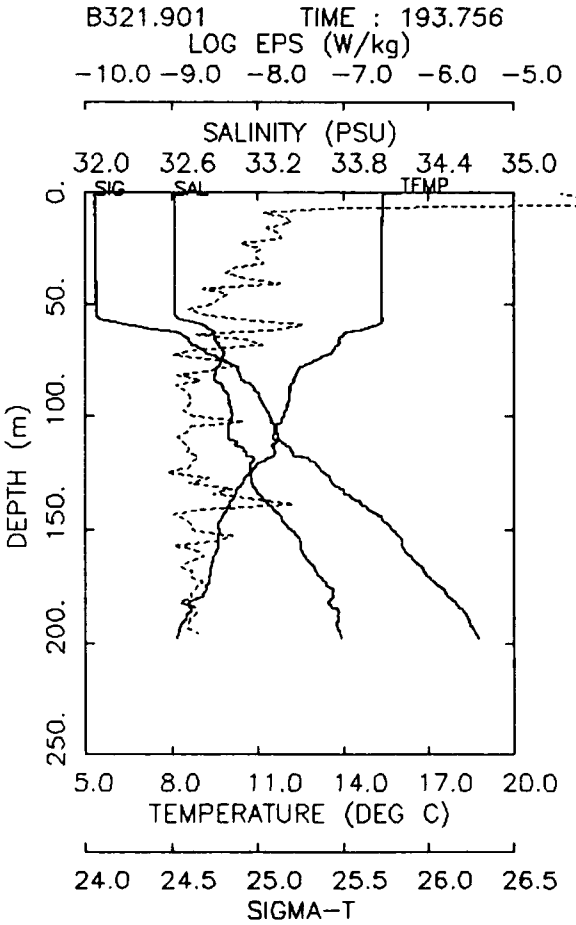

B320.941 TIME : 193.725
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

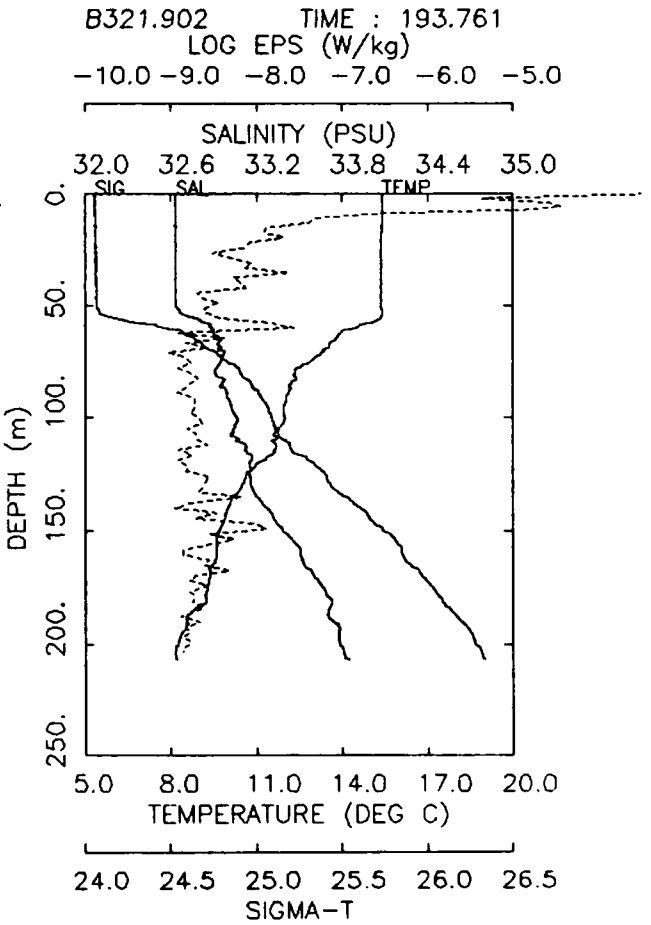

B320.942 TIME : 193.730
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

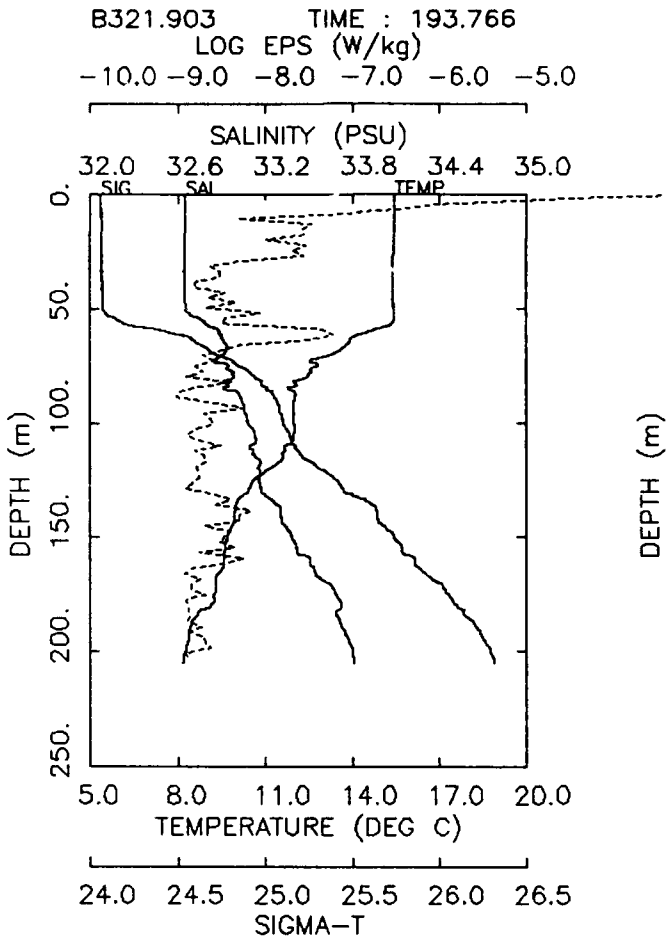

B320.943 TIME : 193.735
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

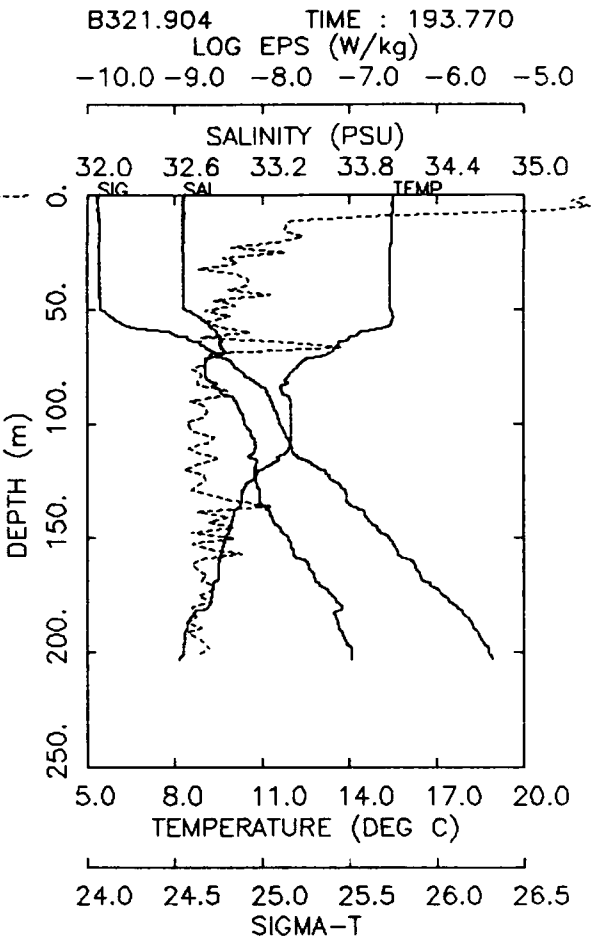

B320.944 TIME : 193.740
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

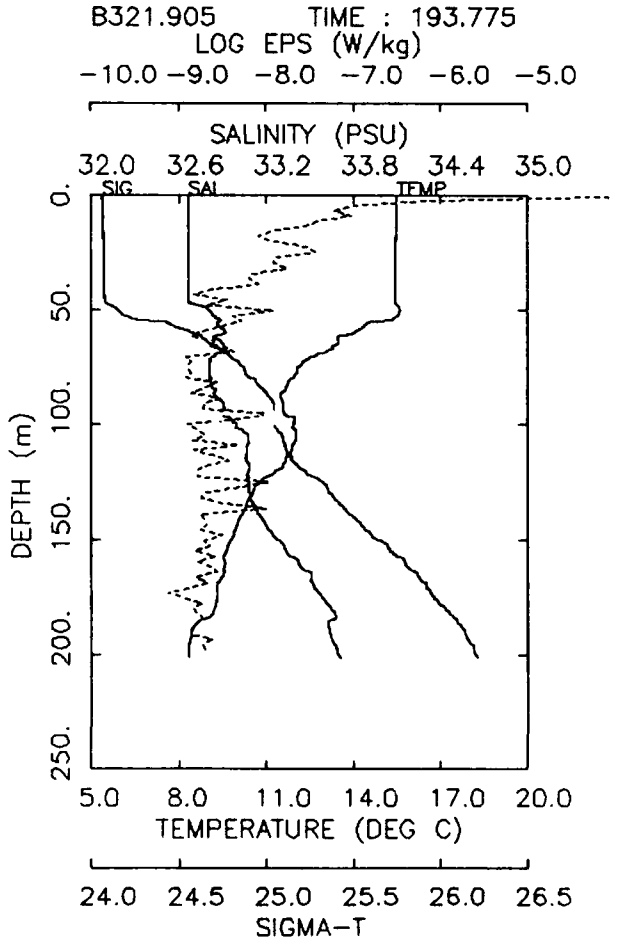

B320.945 TIME : 193.745
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

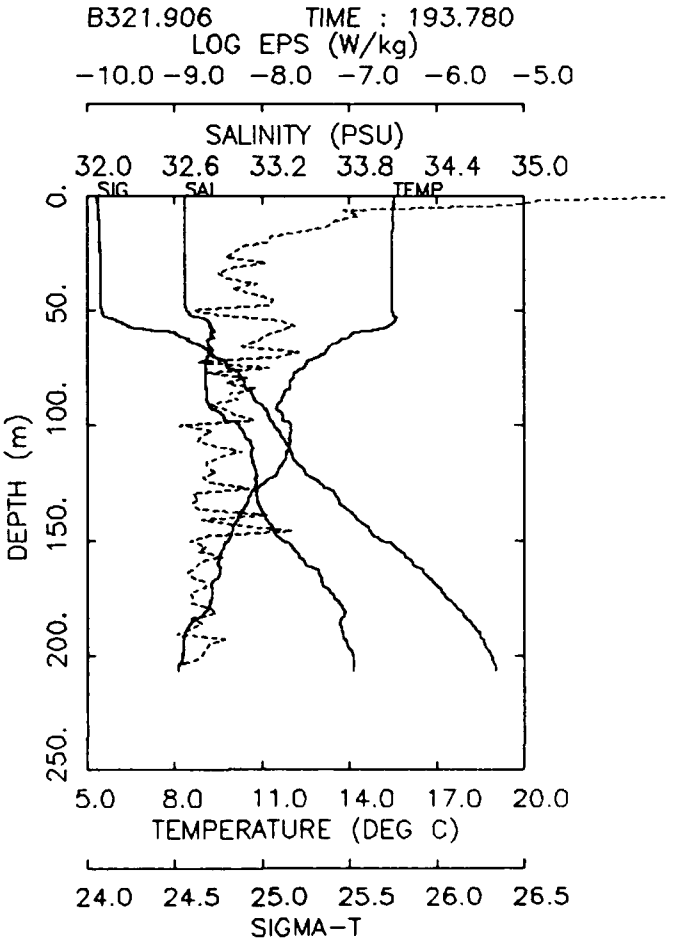

B321.901 TIME : 193.756
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

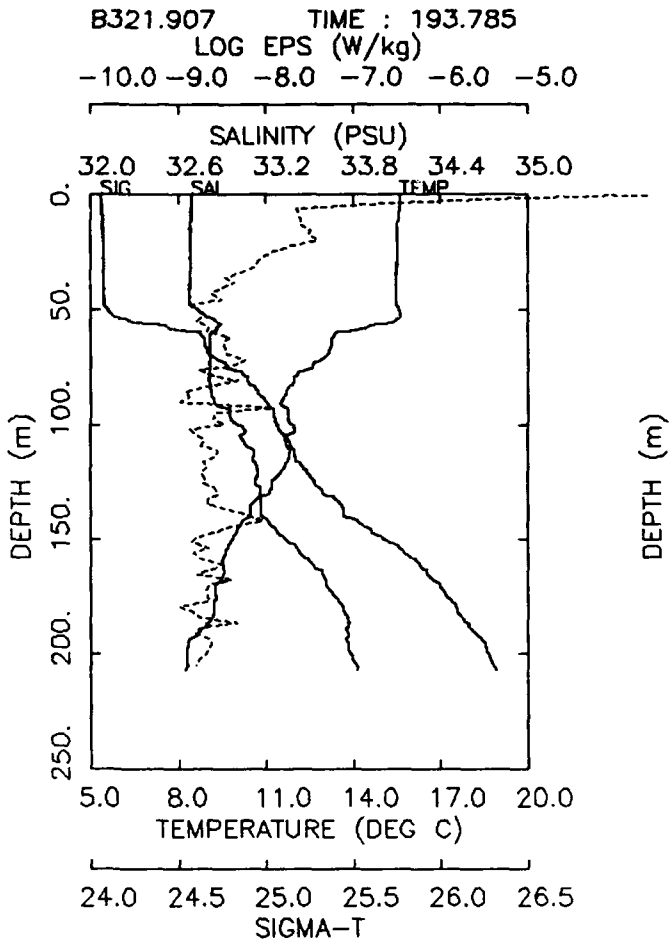

B321.902 TIME : 193.761
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

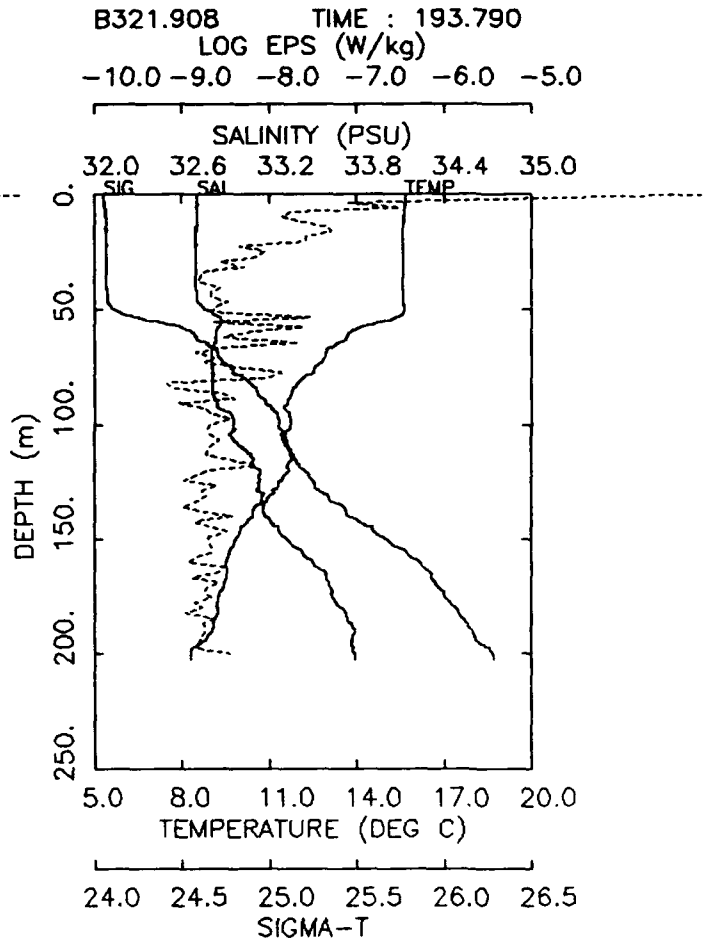

B321.903 TIME : 193.766
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

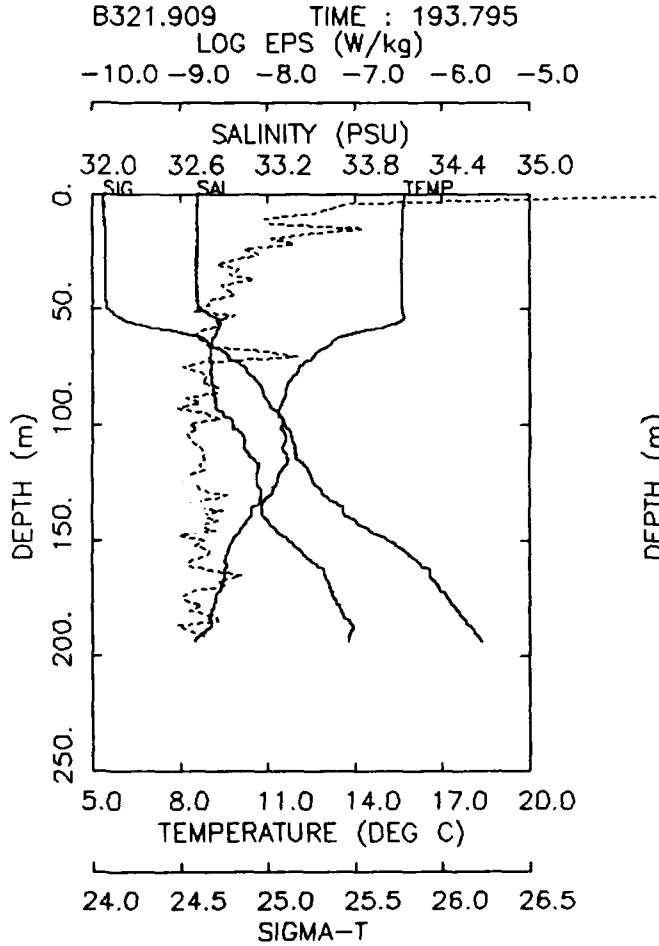

B321.904 TIME : 193.770
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

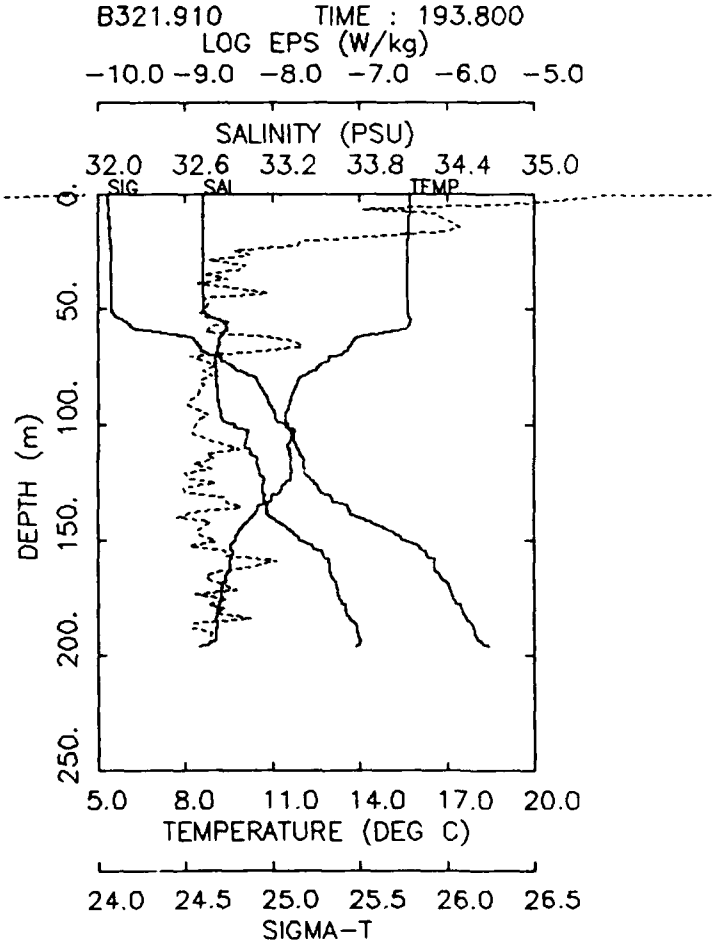

B321.905 TIME : 193.775
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

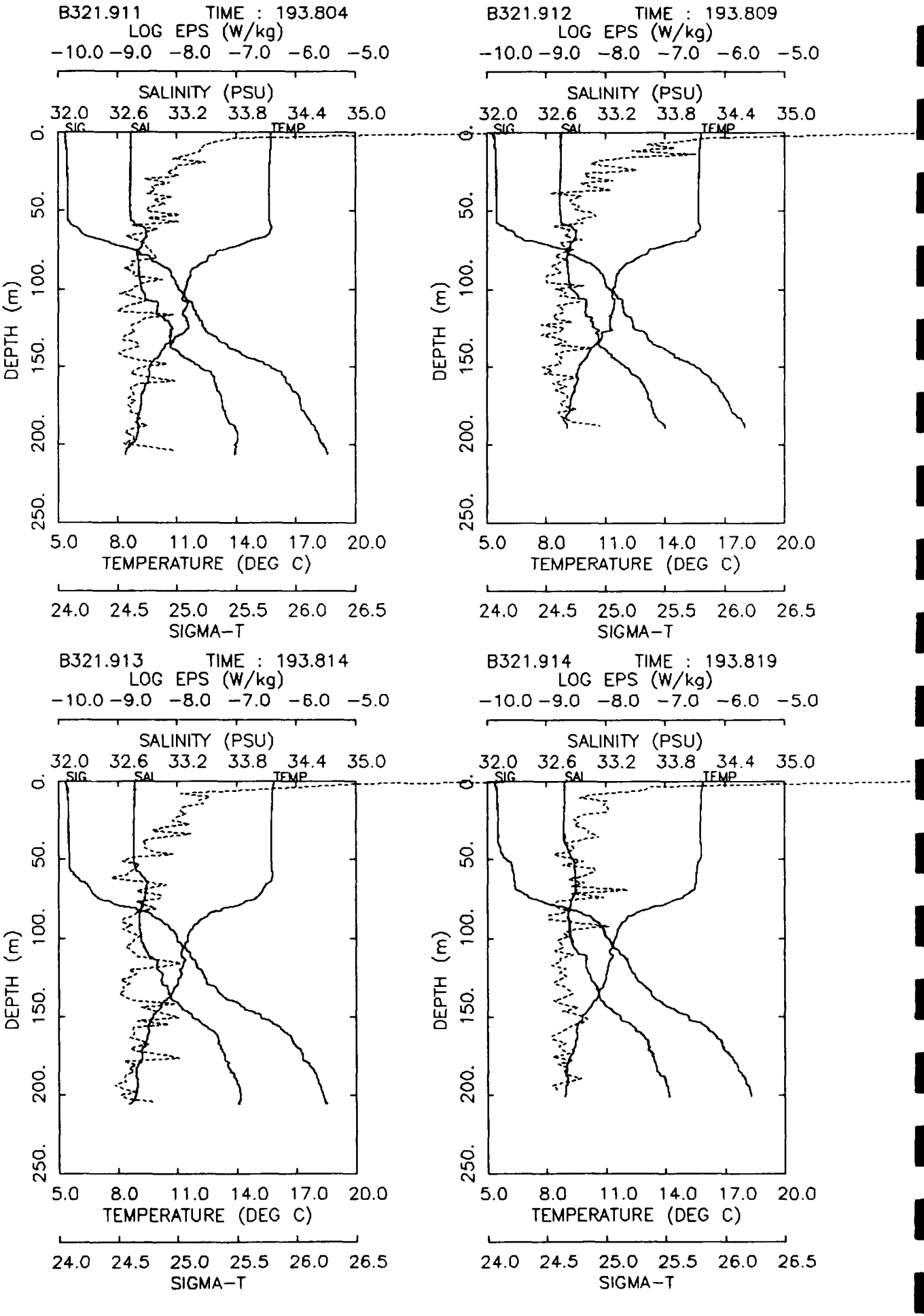

B321.906 TIME : 193.780
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

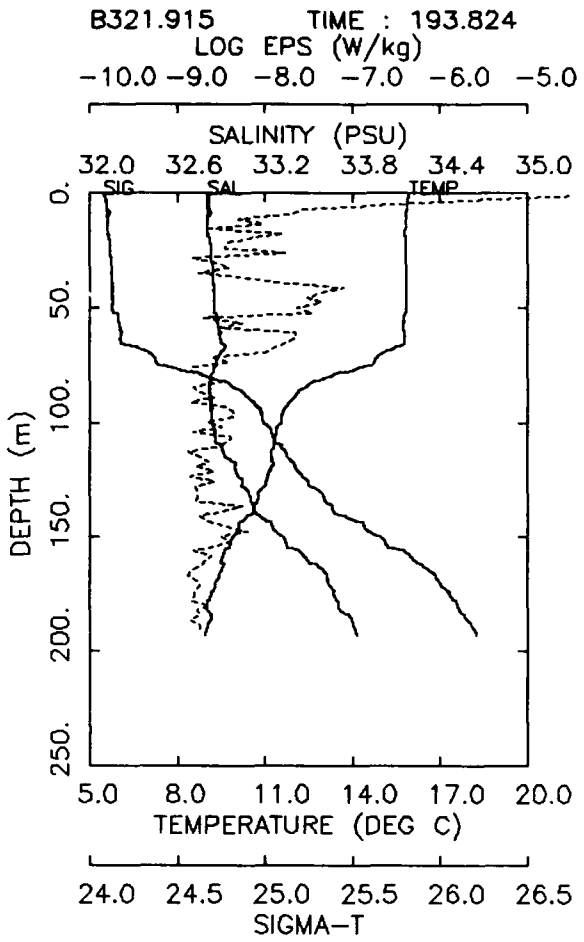

B321.907 TIME : 193.785
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

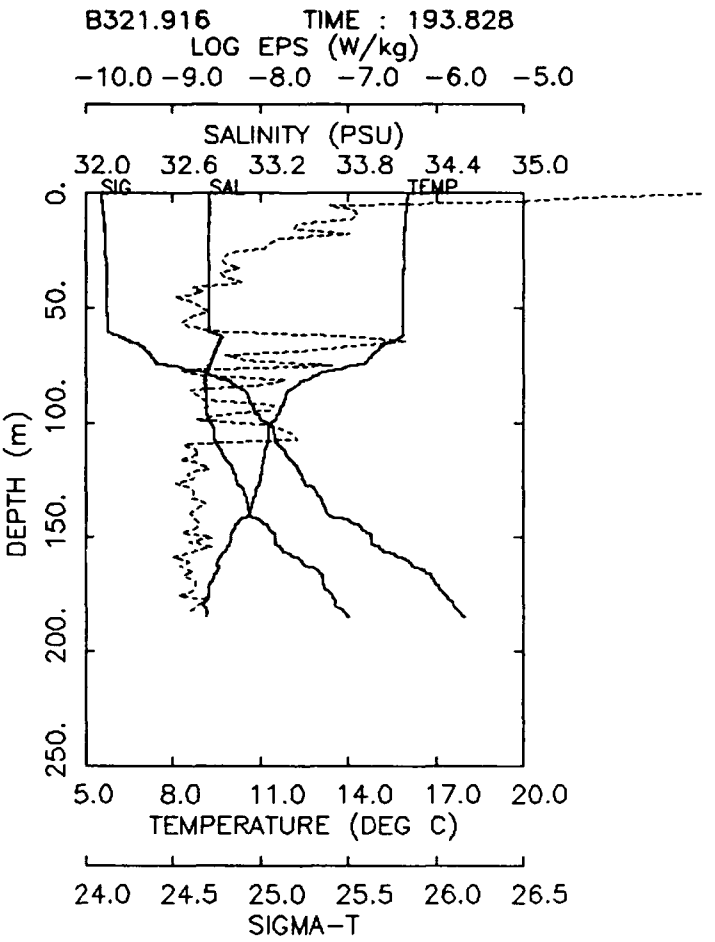

B321.908 TIME : 193.790
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

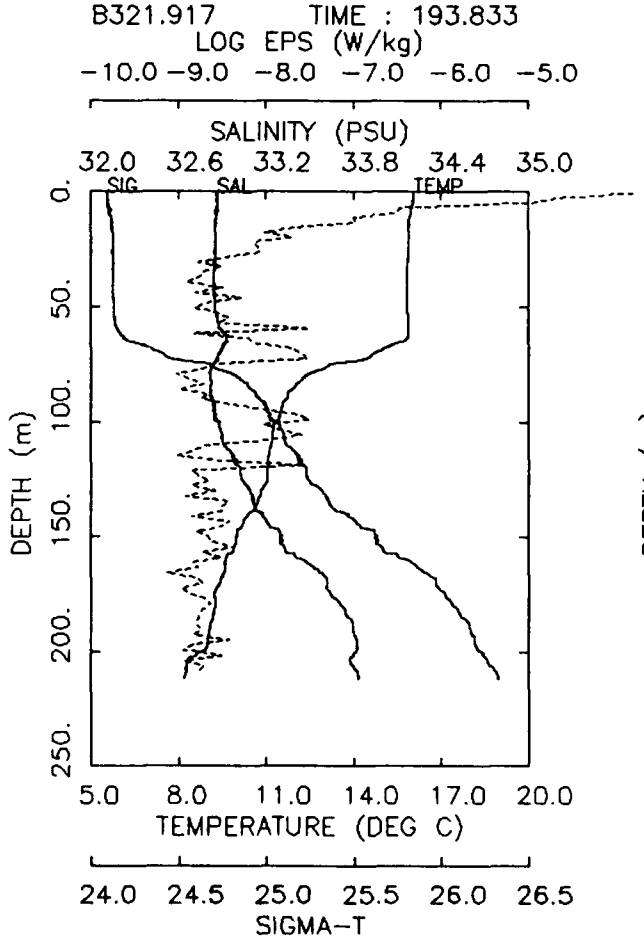

B321.909 TIME : 193.795
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

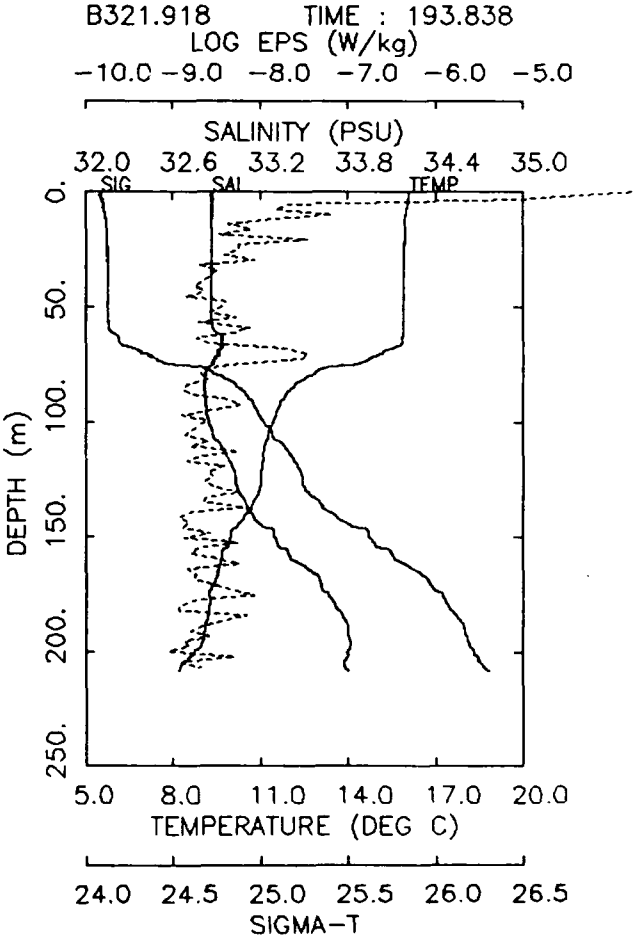

B321.910 TIME : 193.800
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

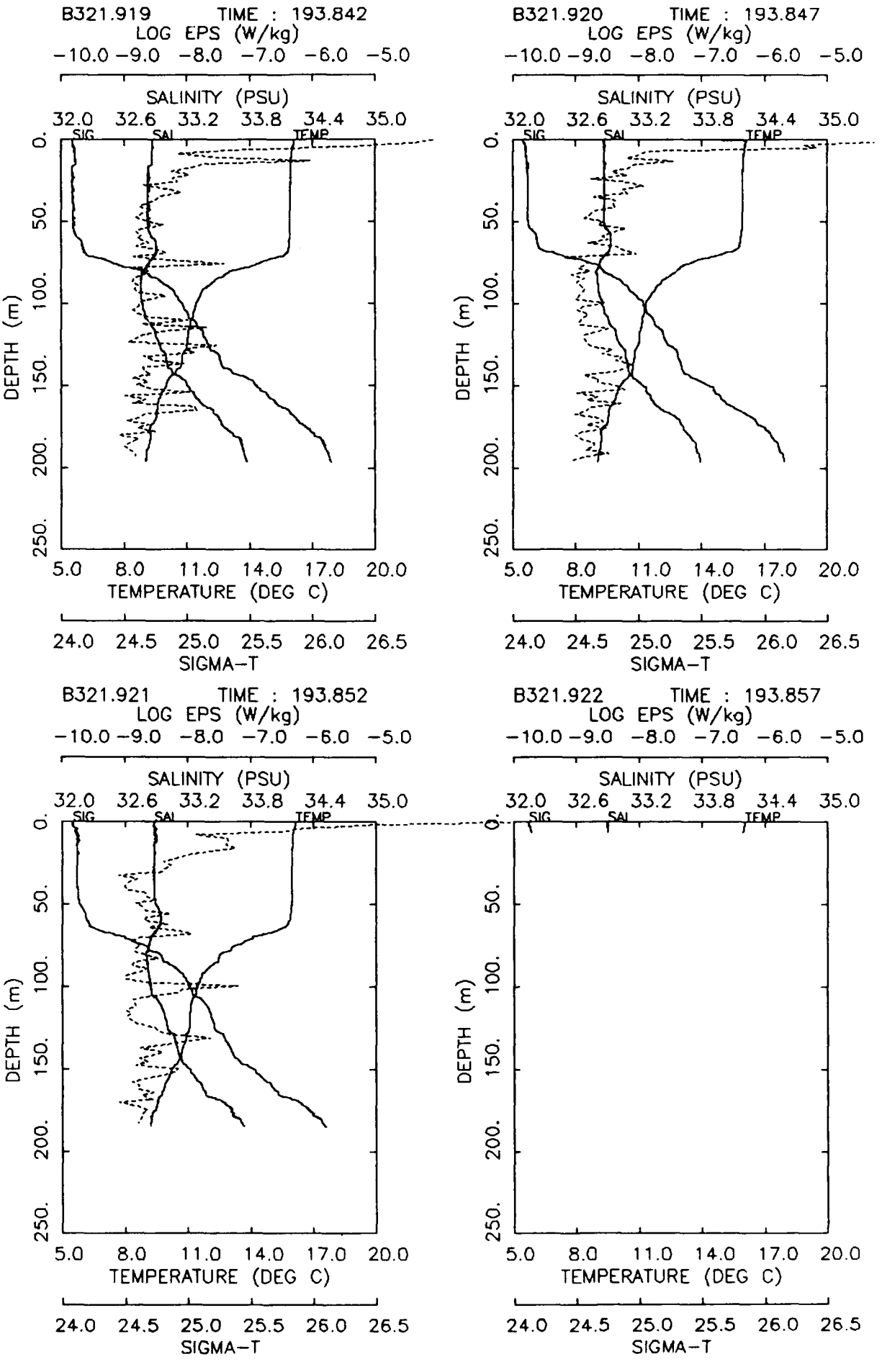

B321.911 TIME : 193.804
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.912 TIME : 193.809
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.913 TIME : 193.814
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.914 TIME : 193.819
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

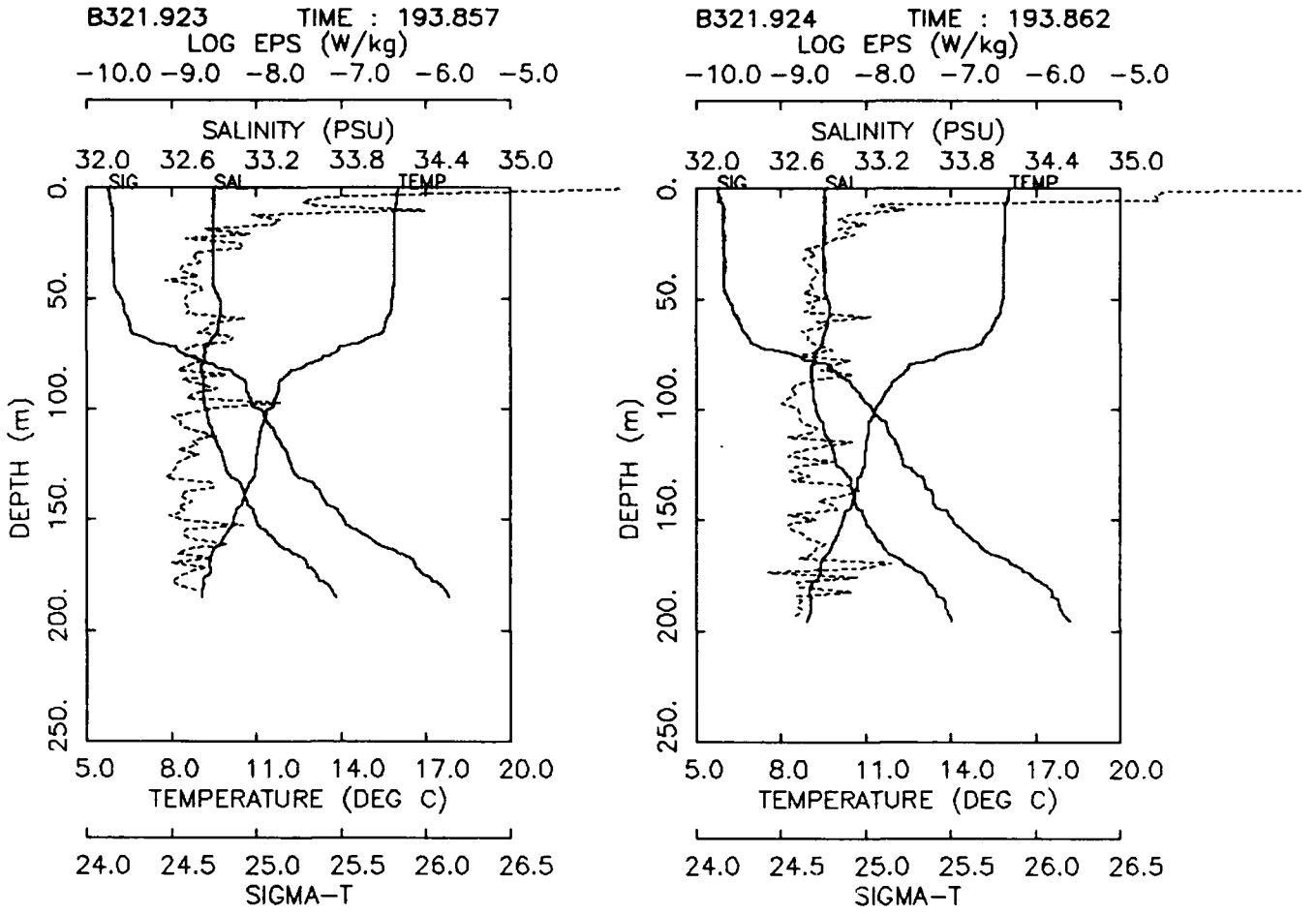

B321.915 TIME : 193.824
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

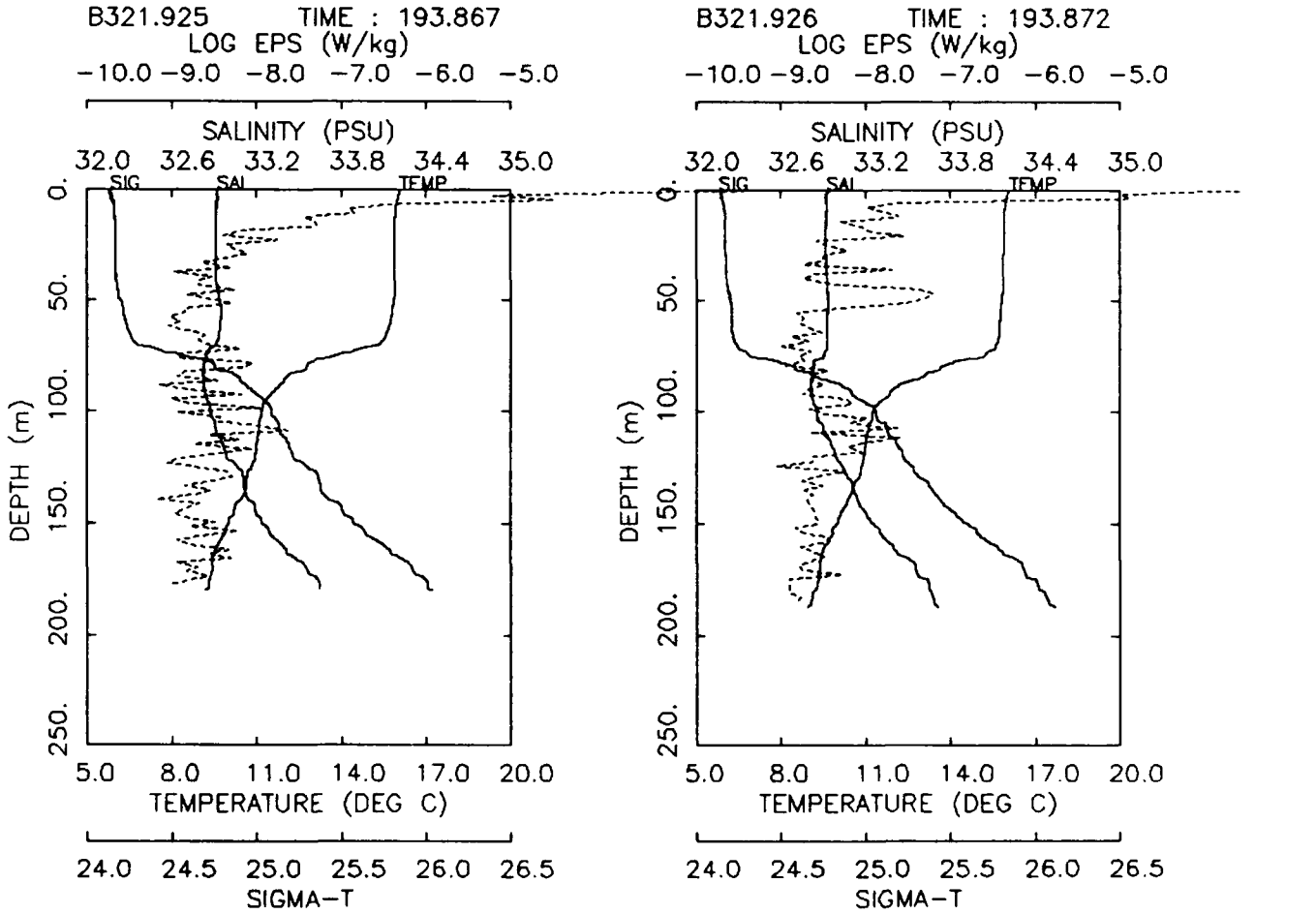

B321.916 TIME : 193.828
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

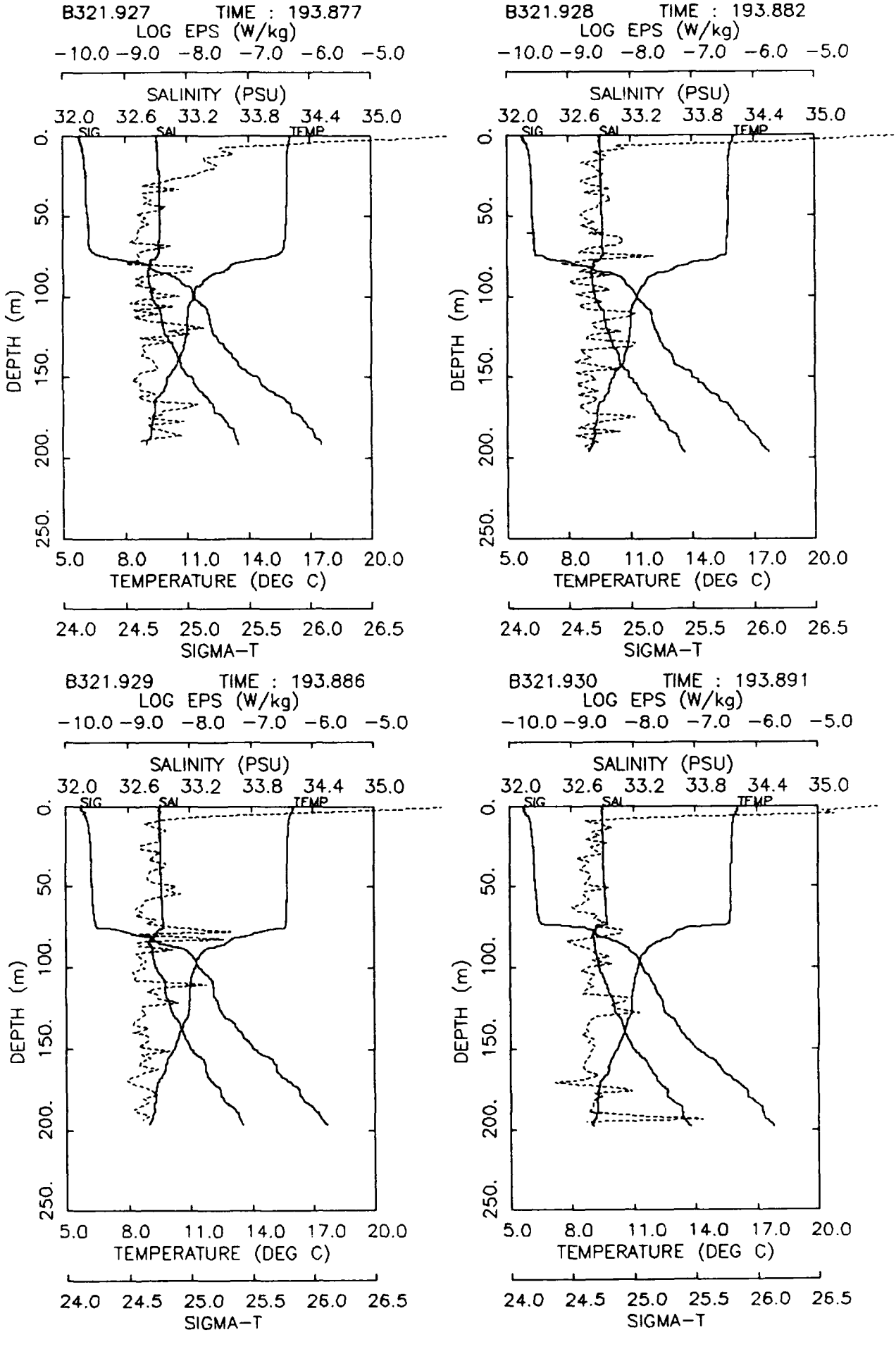

B321.917 TIME : 193.833
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

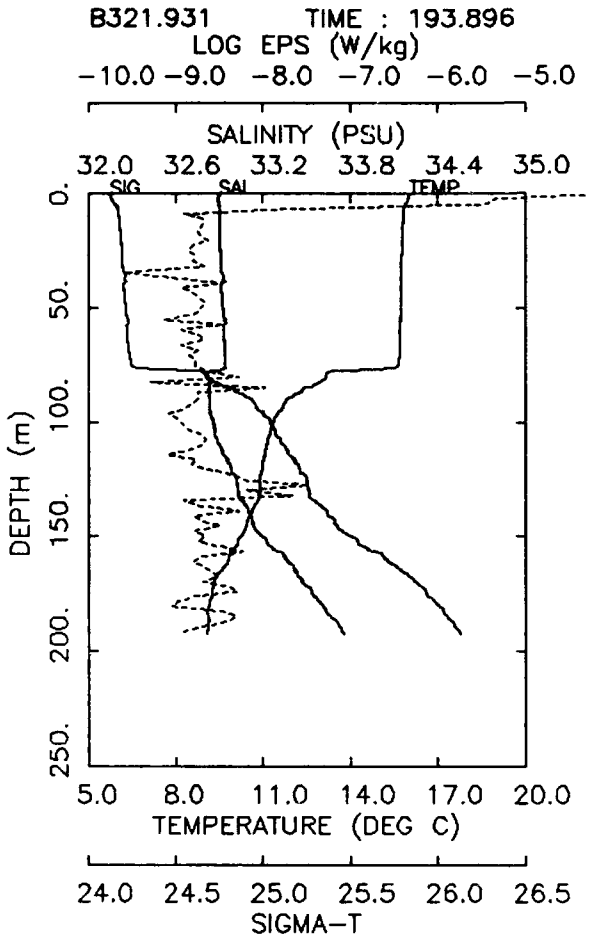

B321.918 TIME : 193.838
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

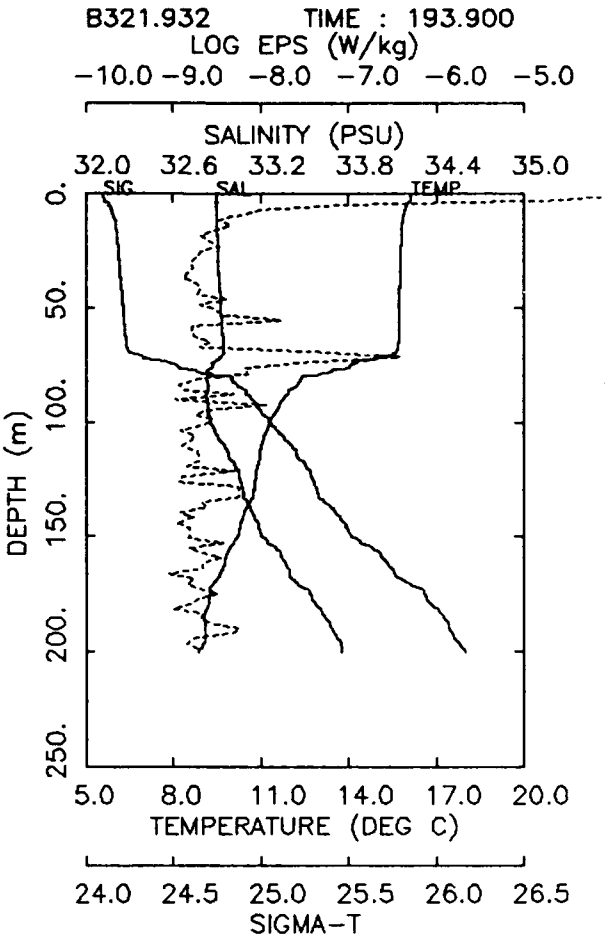

B321.919 TIME : 193.842
B321.920 TIME : 193.847
B321.921 TIME : 193.852
B321.922 TIME : 193.857
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

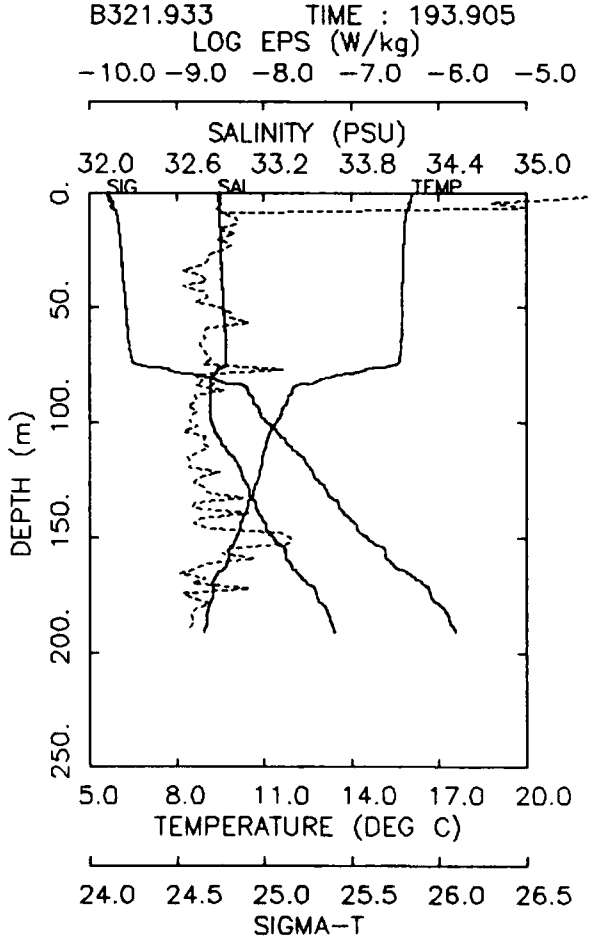

B321.923 TIME : 193.857
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.924 TIME : 193.862
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

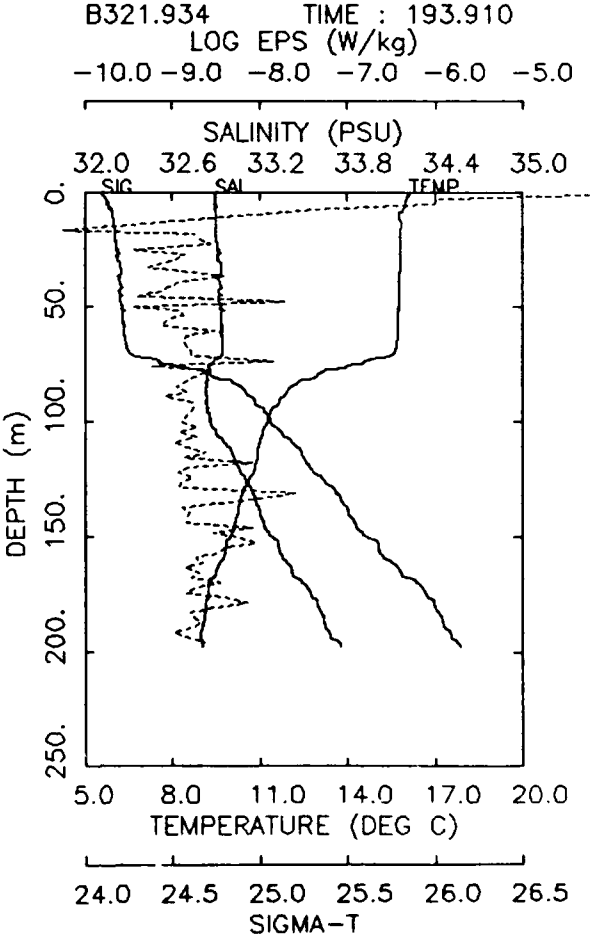

B321.925 TIME : 193.867
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.926 TIME : 193.872
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

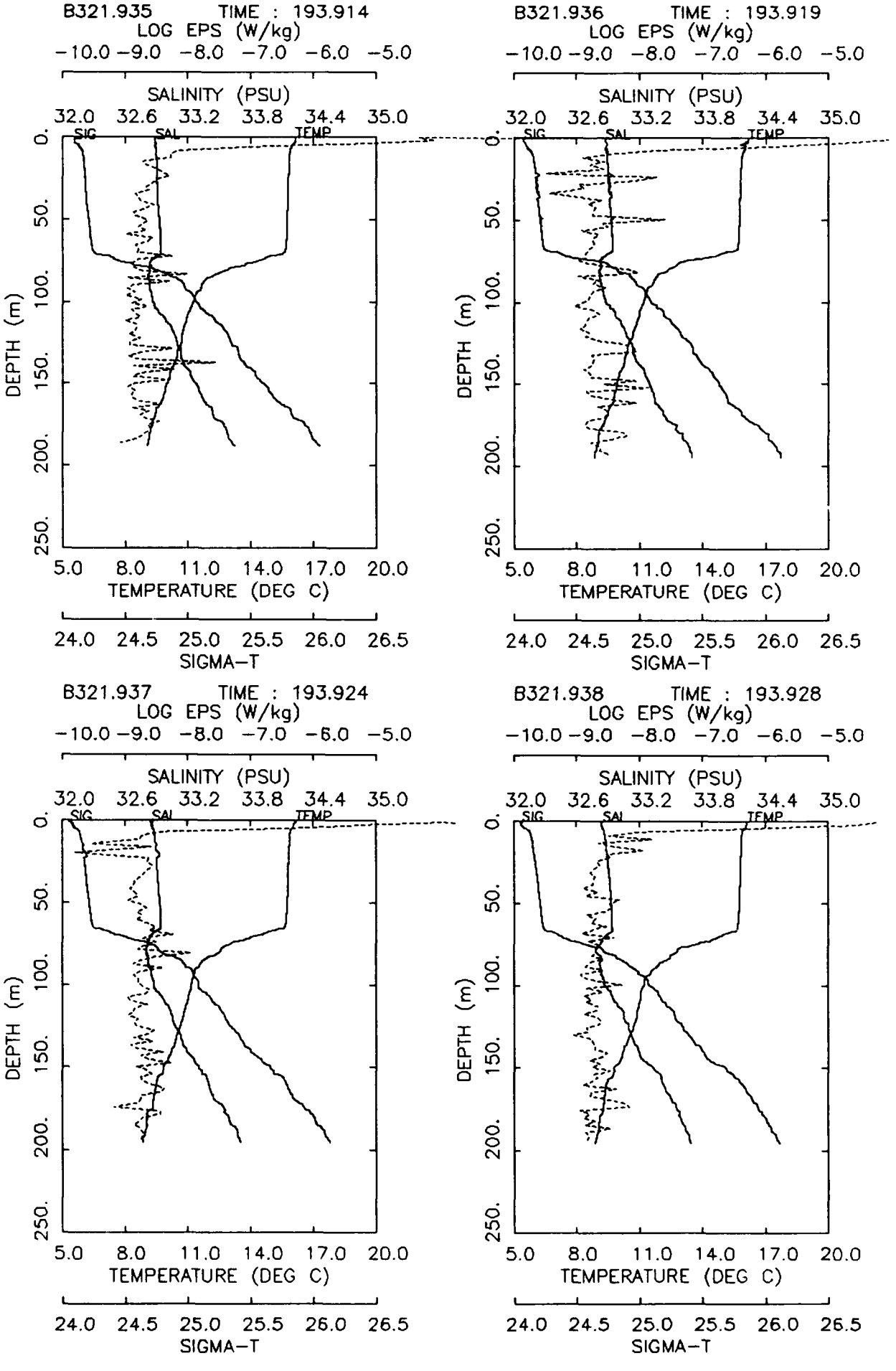

B321.927 TIME : 193.877
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.928 TIME : 193.882
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.929 TIME : 193.886
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.930 TIME : 193.891
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

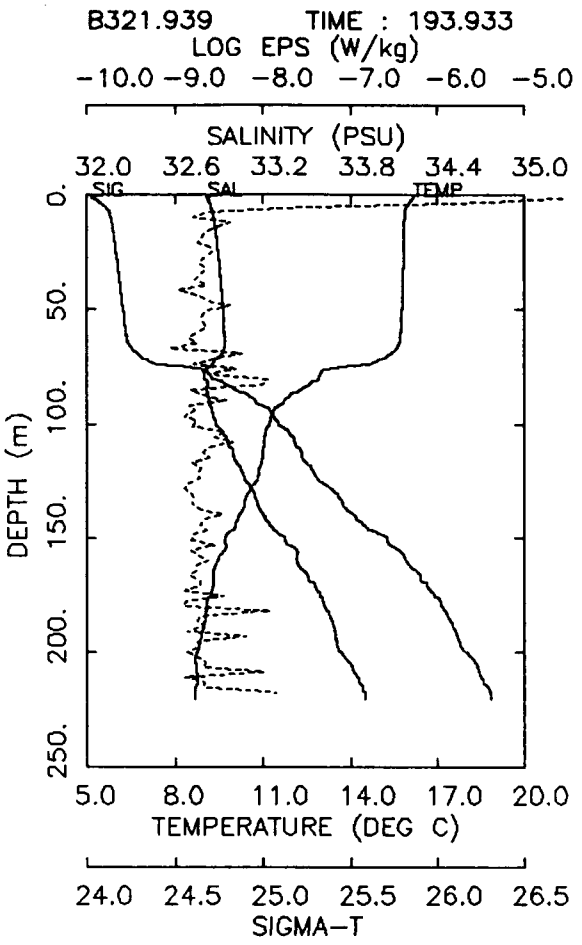

B321.931 TIME : 193.896
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

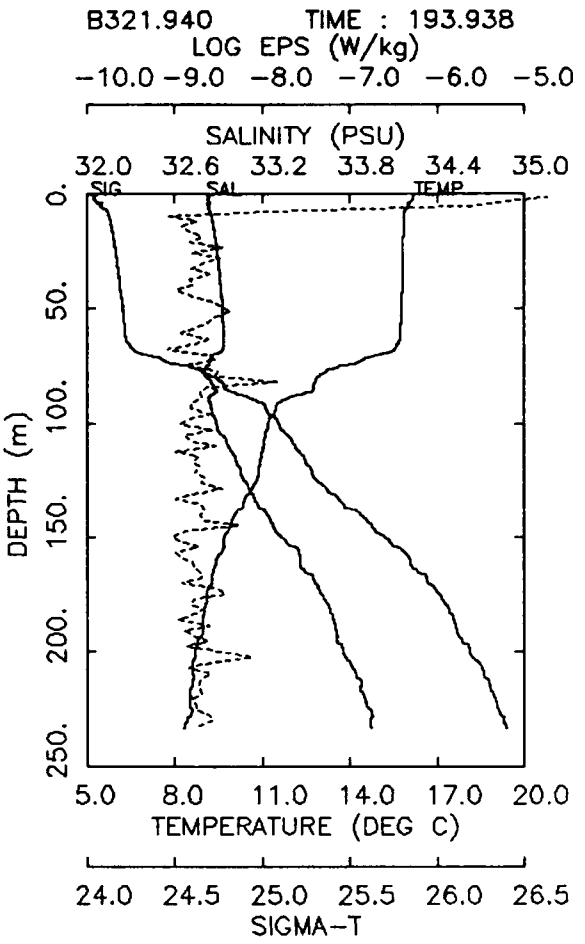

B321.932 TIME : 193.900
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

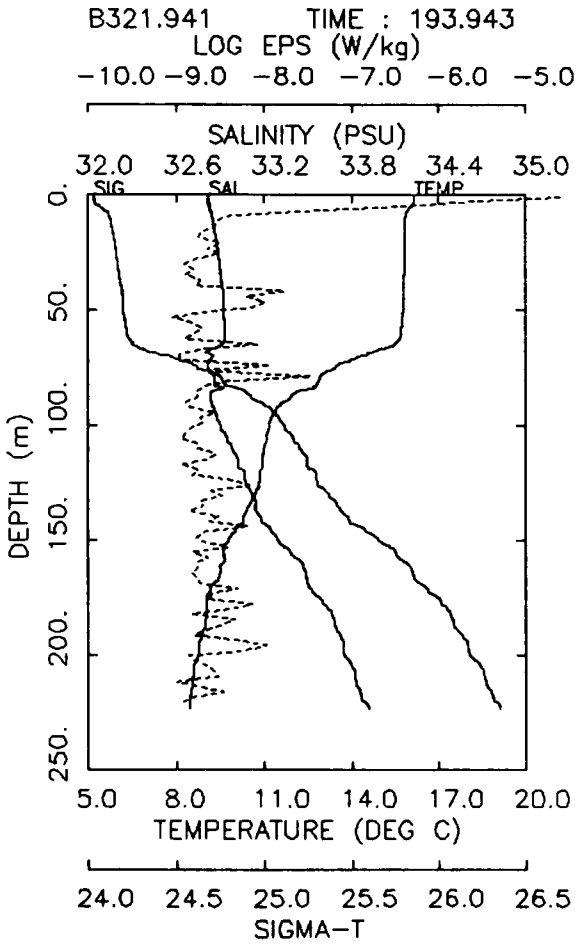

B321.933 TIME : 193.905
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

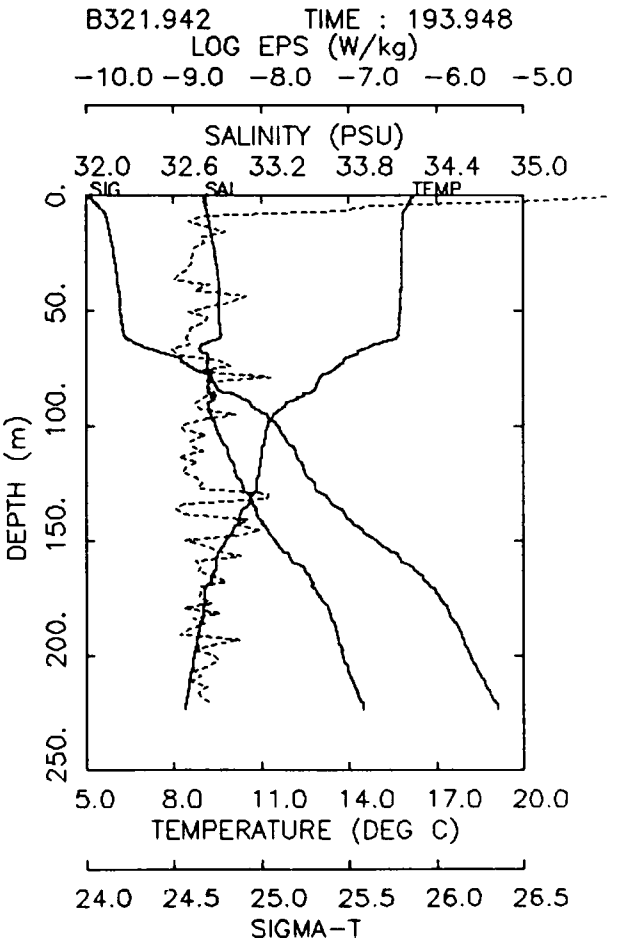

B321.934 TIME : 193.910
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

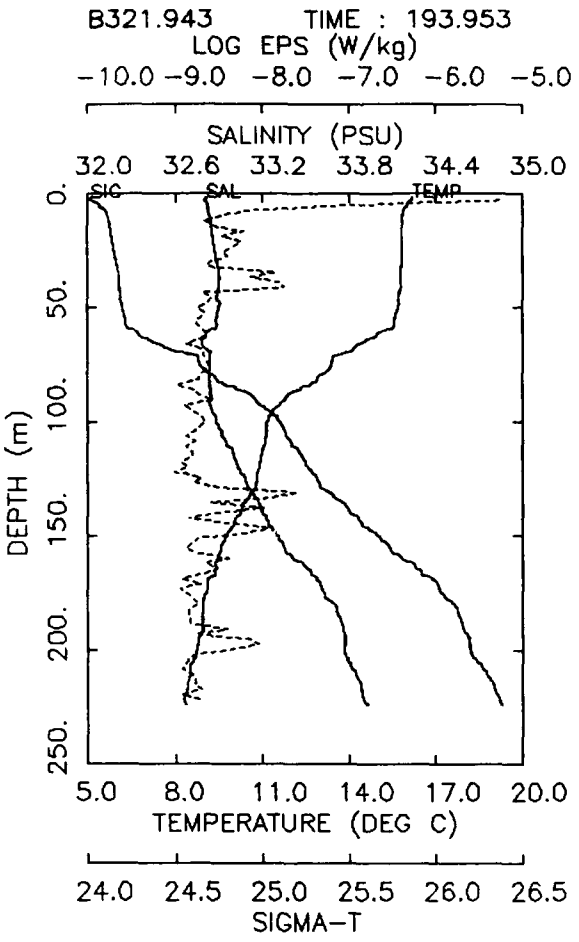

B321.935 TIME : 193.914
B321.936 TIME : 193.919
B321.937 TIME : 193.924
B321.938 TIME : 193.928
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

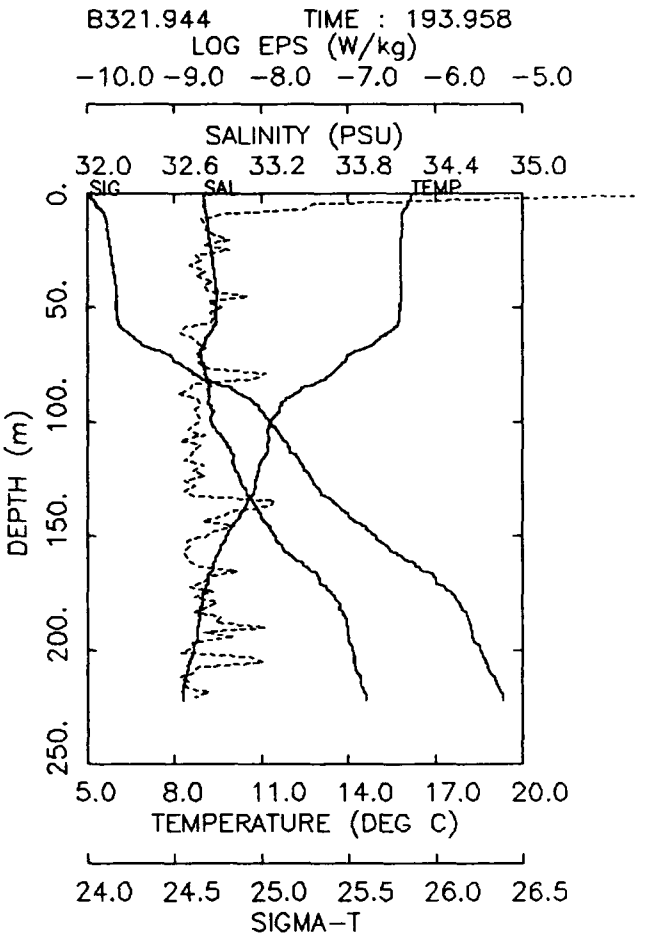

B321.939 TIME : 193.933
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

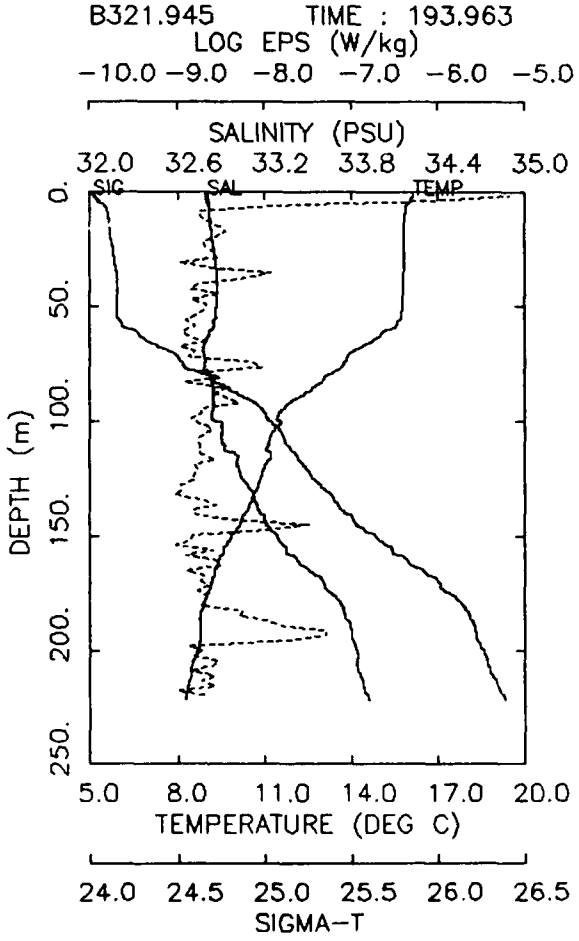

B321.940 TIME : 193.938
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

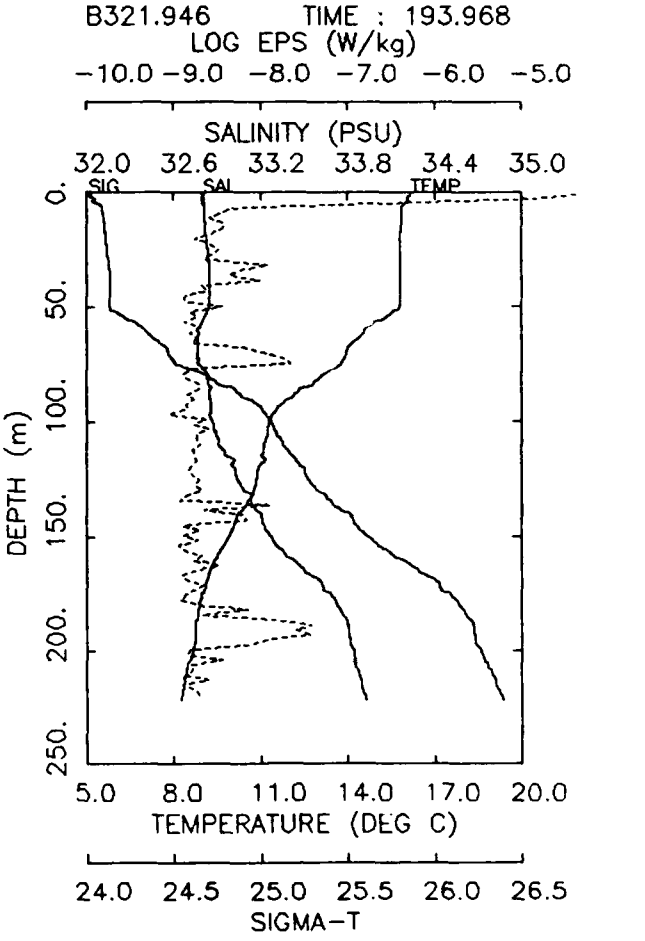

B321.941 TIME : 193.943
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

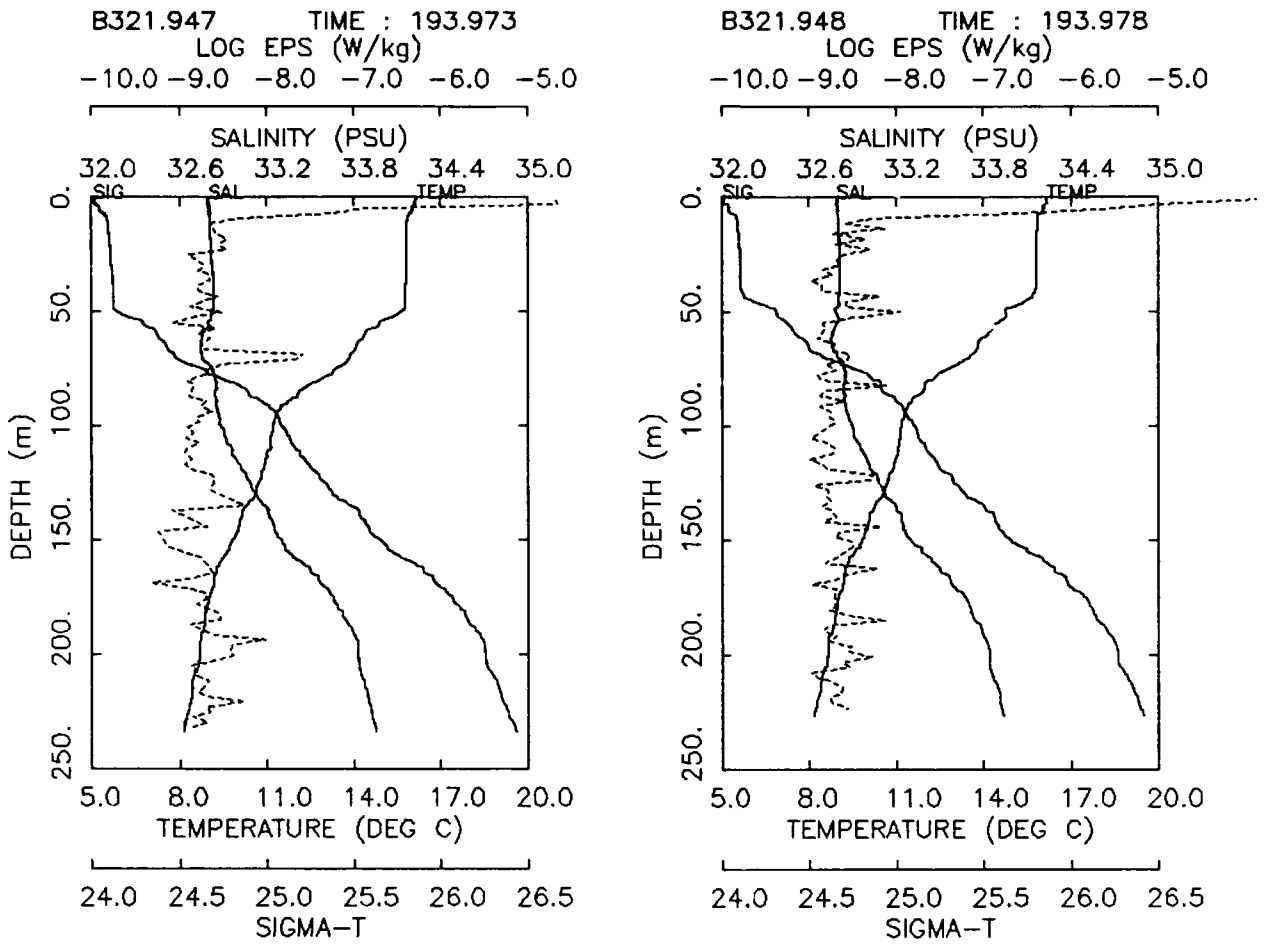

B321.942 TIME : 193.948
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

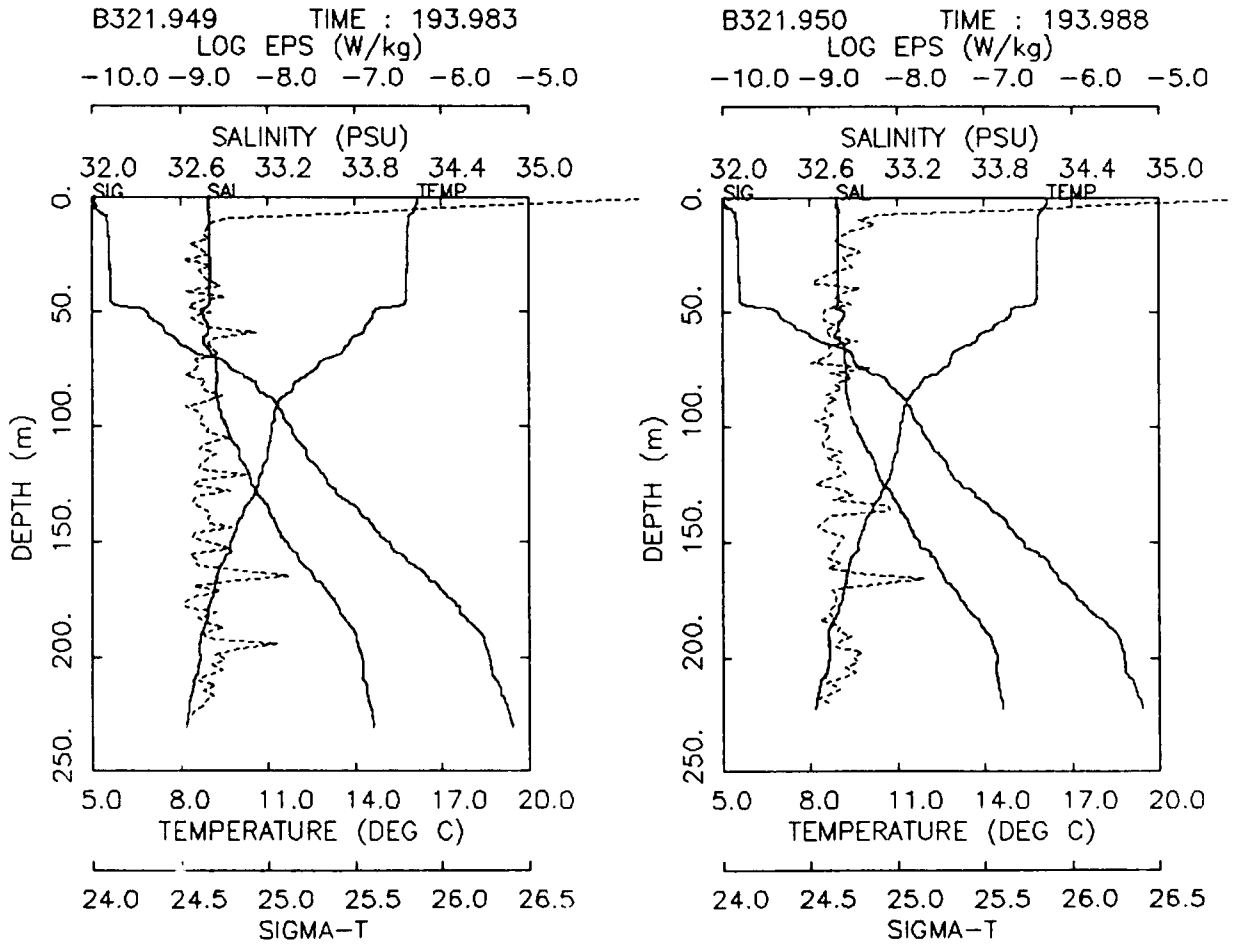

B321.943 TIME : 193.953
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

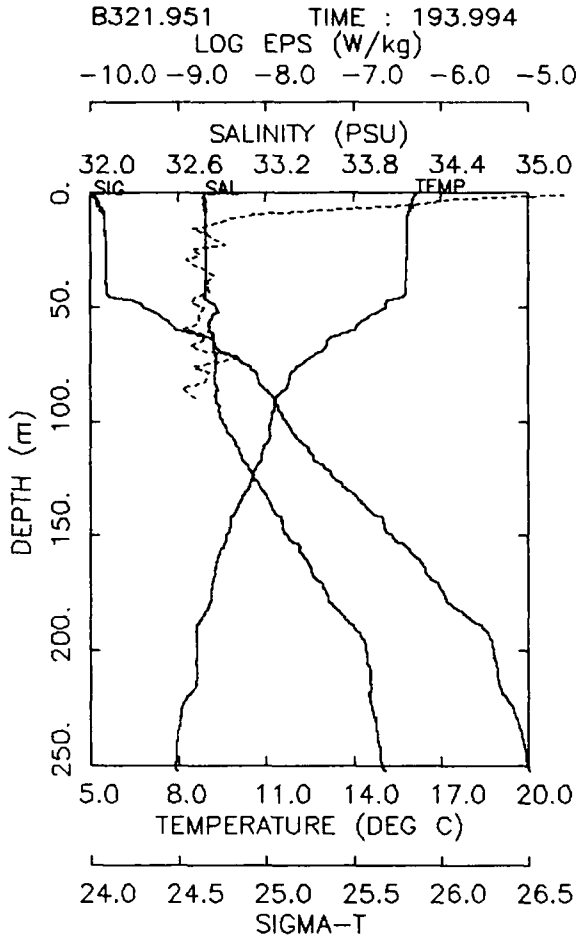

B321.944 TIME : 193.958
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

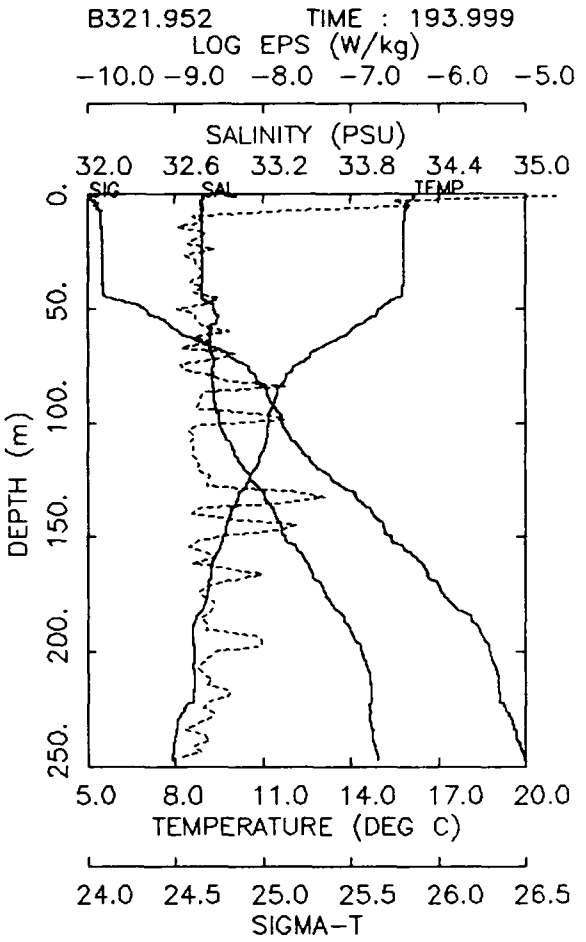

B321.945 TIME : 193.963
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

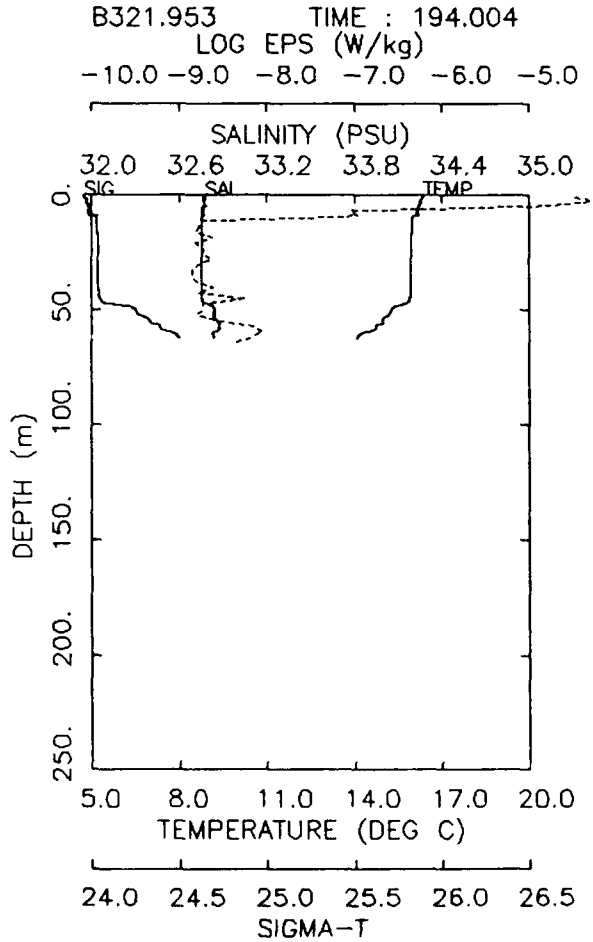

B321.946 TIME : 193.968
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

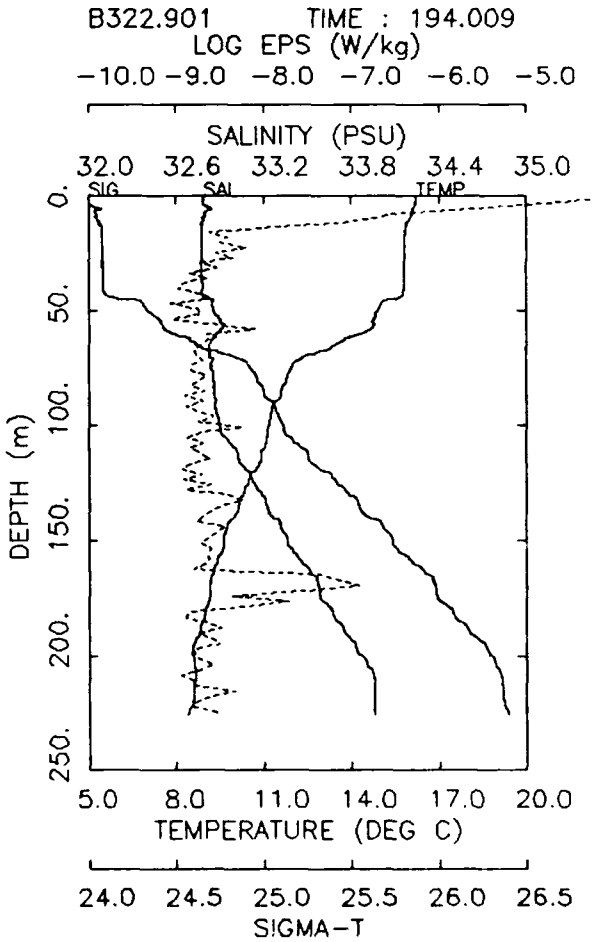

B321.947 TIME : 193.973
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.948 TIME : 193.978
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

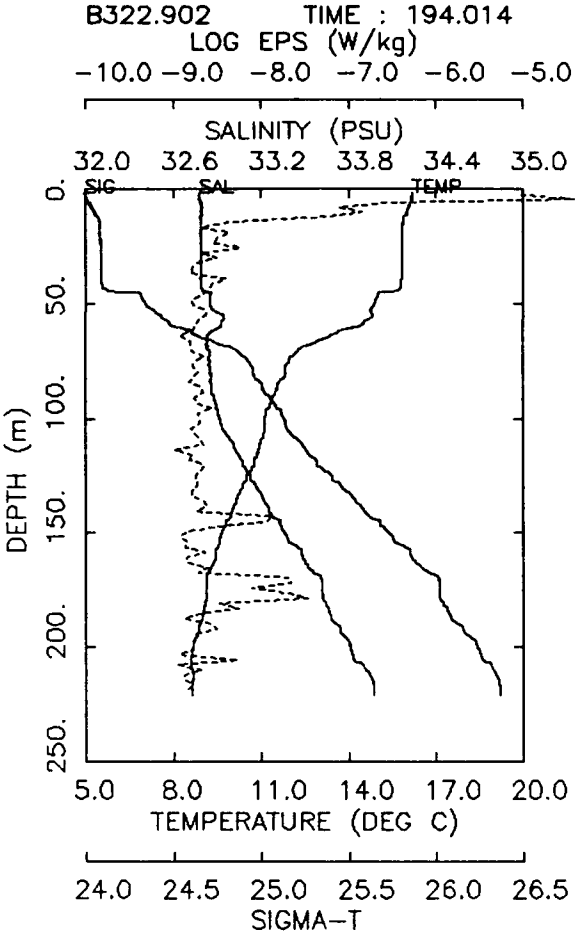

B321.949 TIME : 193.983
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B321.950 TIME : 193.988
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

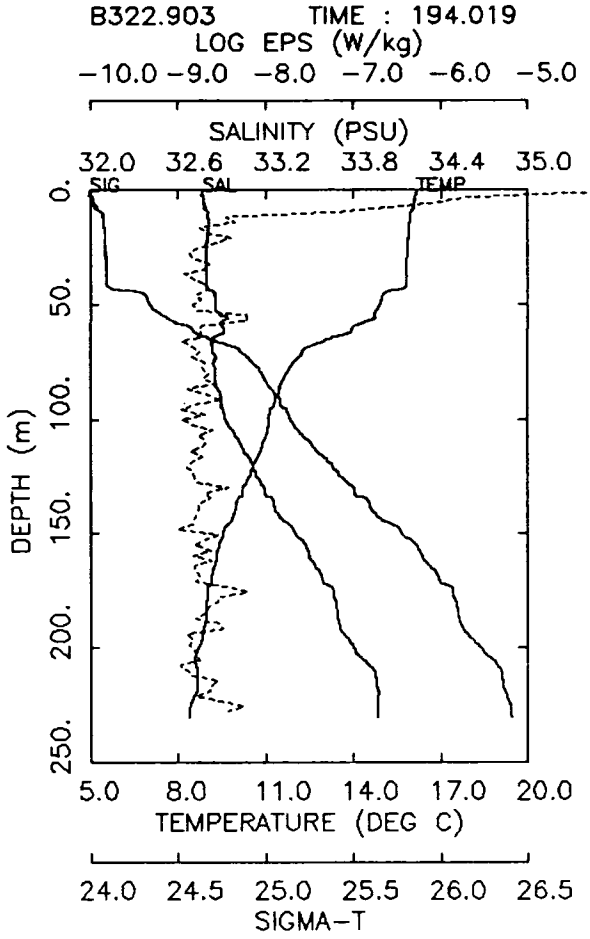

B321.951 TIME : 193.994
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

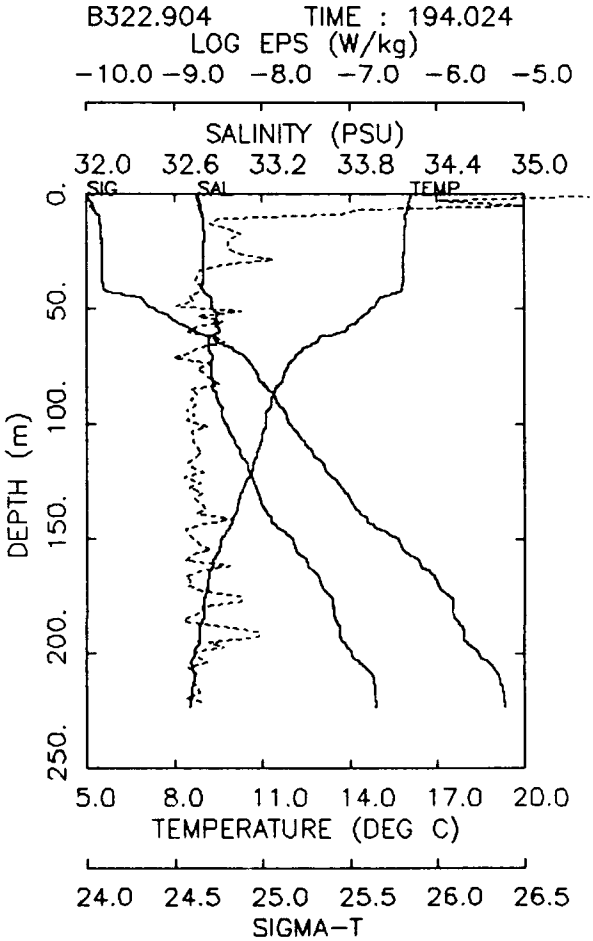

B321.952 TIME : 193.999
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

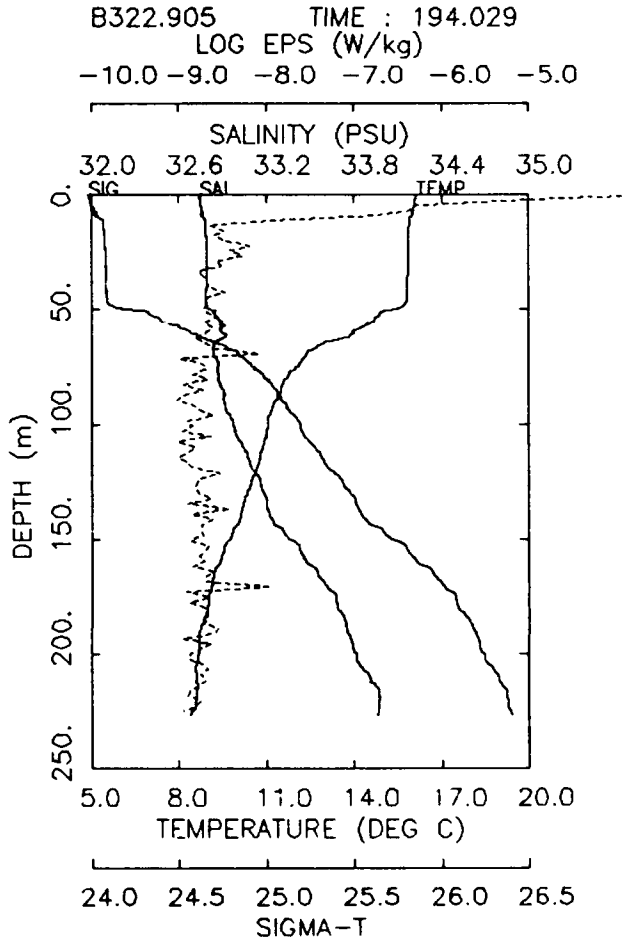

B321.953 TIME : 194.004
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

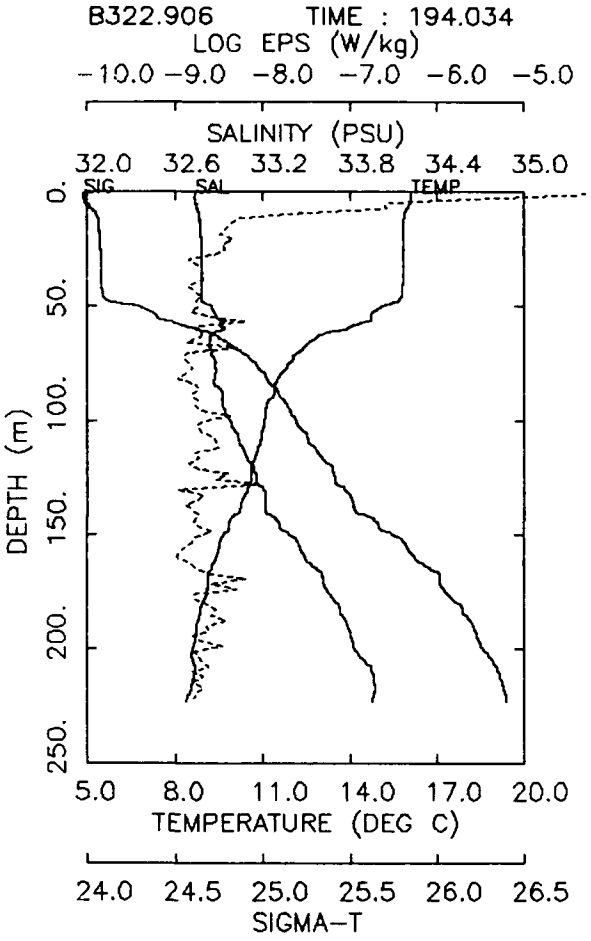

B322.901 TIME : 194.009
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

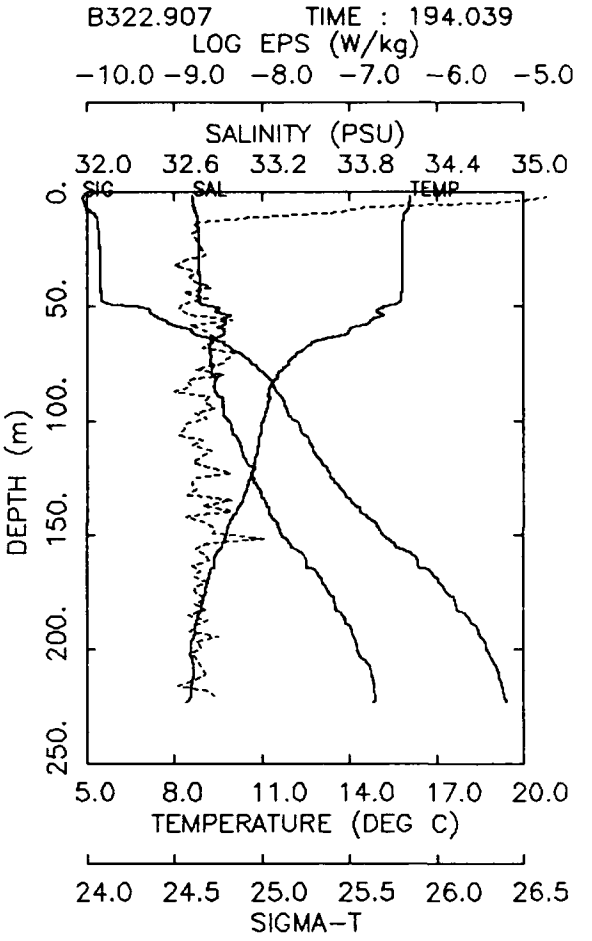

B322.902 TIME : 194.014
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

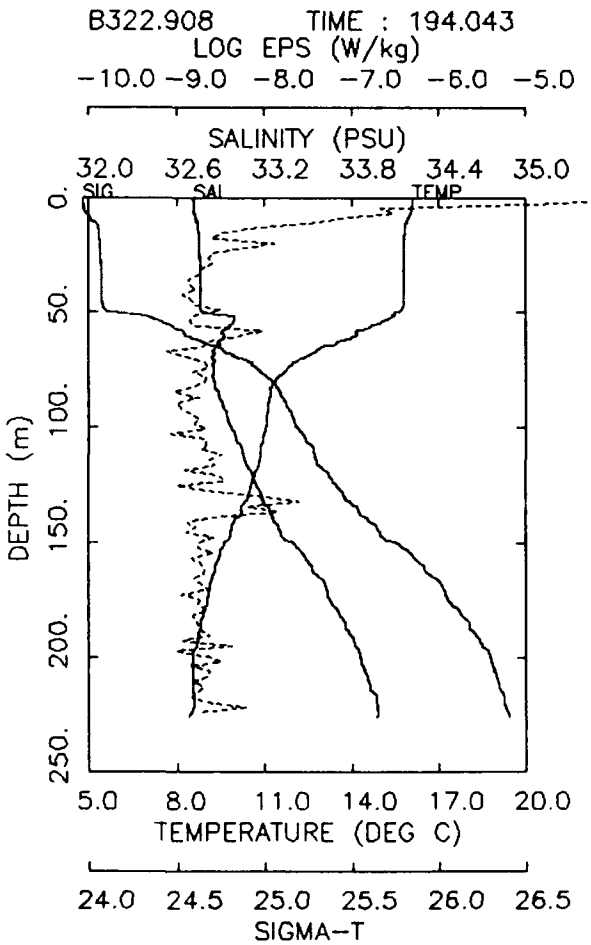

B322.903 TIME : 194.019
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

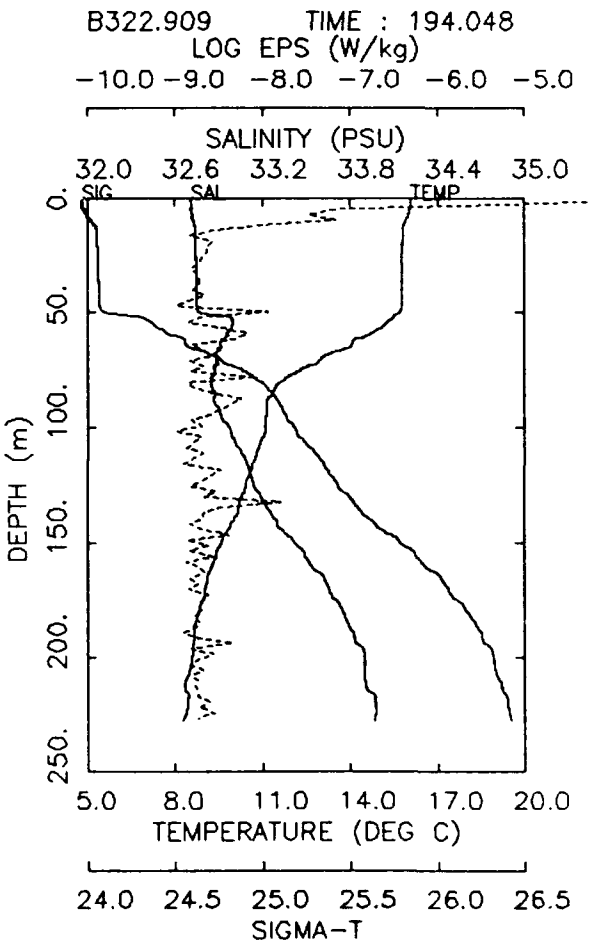

B322.904 TIME : 194.024
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

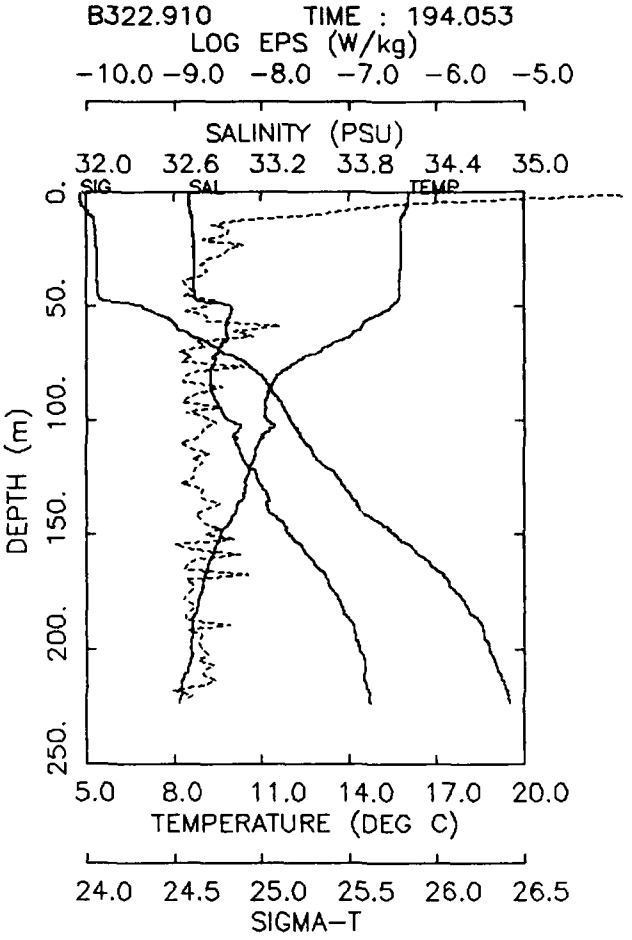

B322.905 TIME : 194.029
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

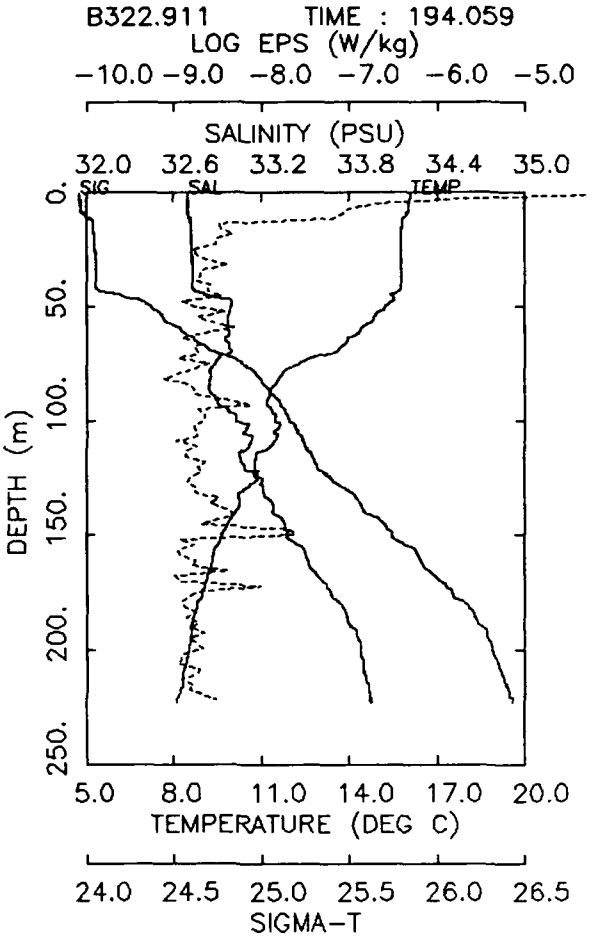

B322.906 TIME : 194.034
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

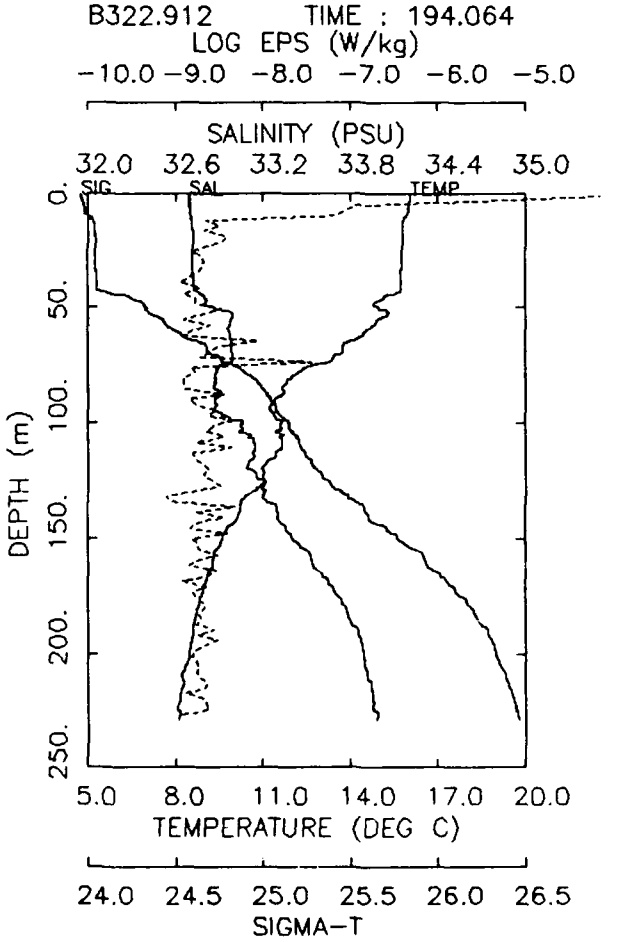

B322.907 TIME : 194.039
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

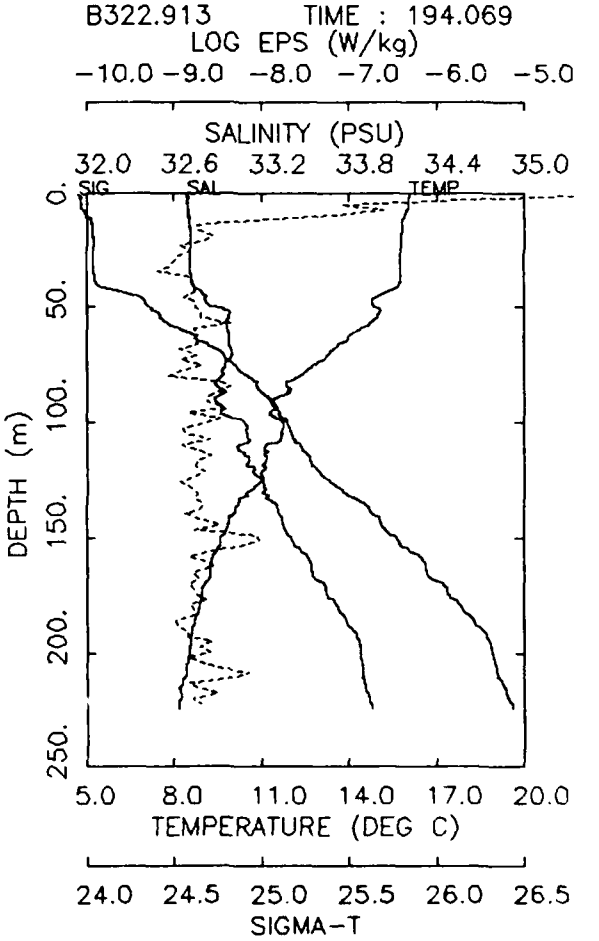

B322.908 TIME : 194.043
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

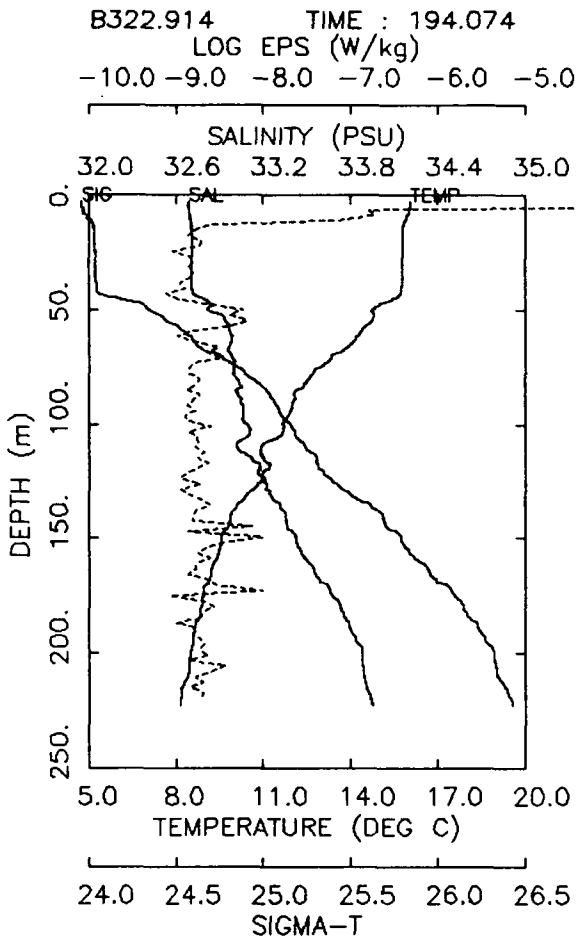

B322.909 TIME : 194.048
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

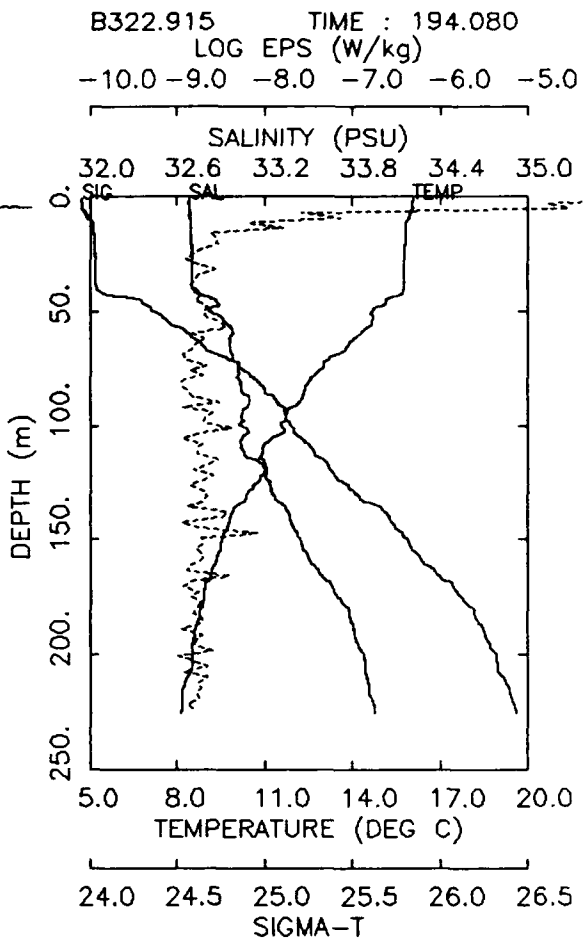

B322.910 TIME : 194.053
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

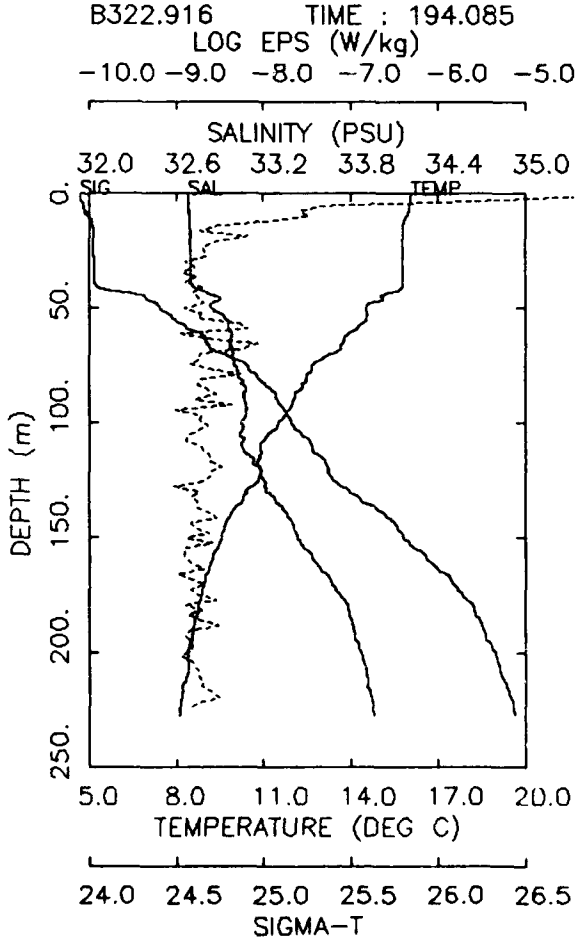

B322.911 TIME : 194.059
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

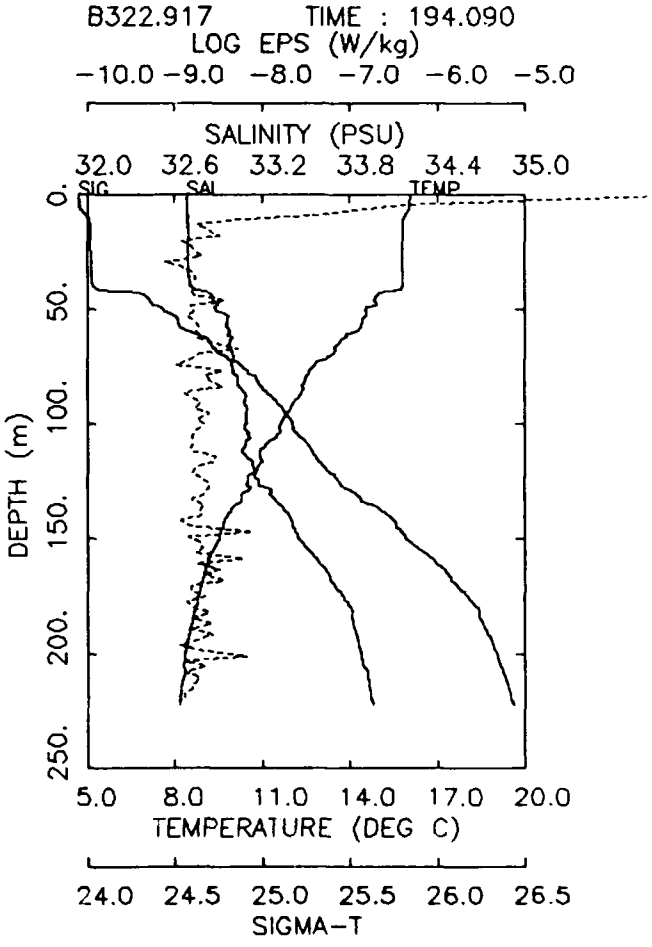

B322.912 TIME : 194.064
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

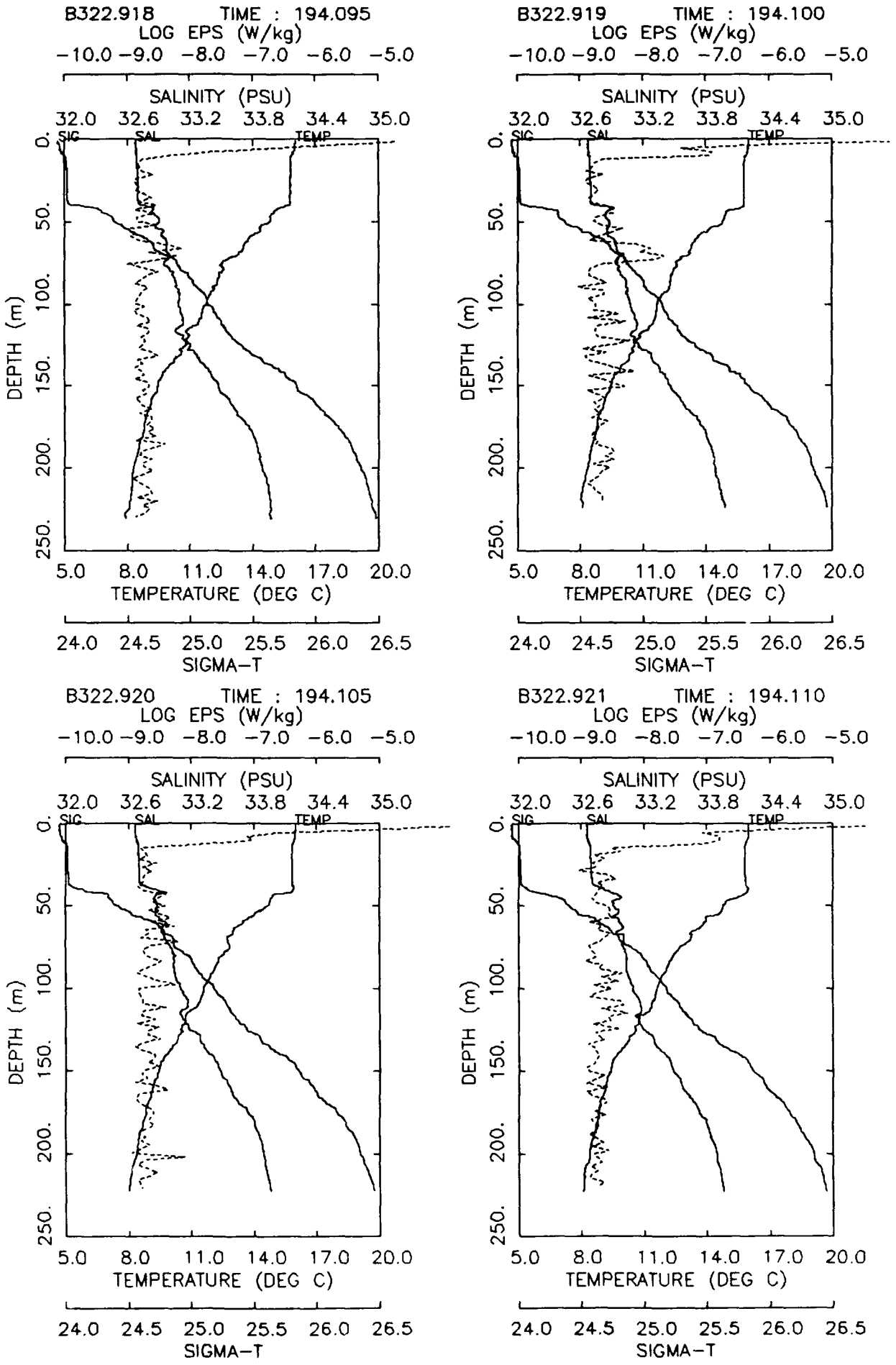

B322.913 TIME : 194.069
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

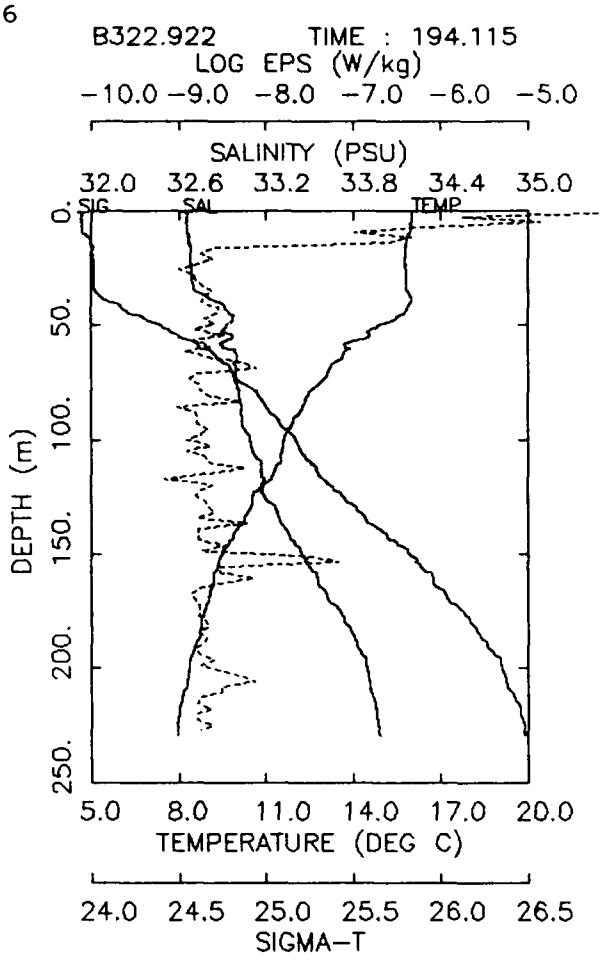

B322.914 TIME : 194.074
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

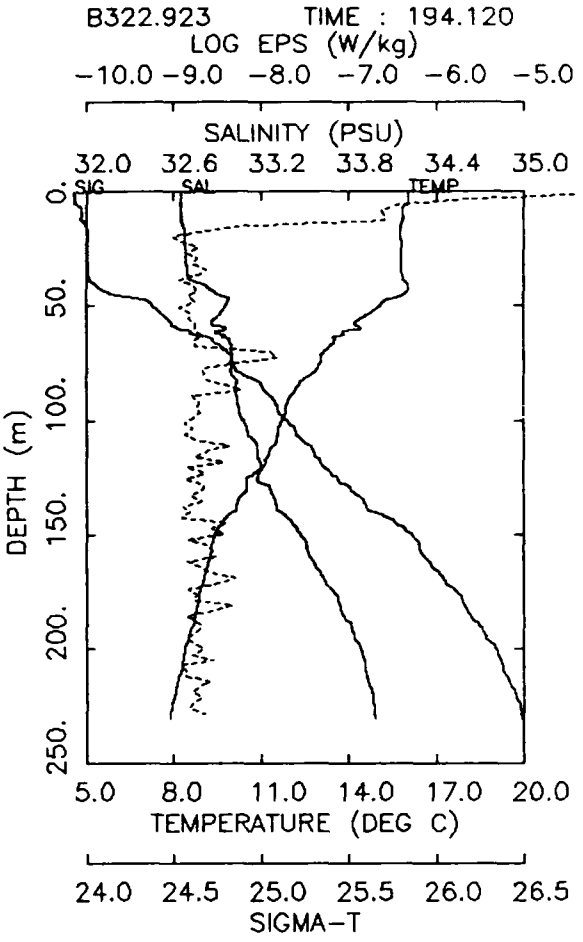

B322.915 TIME : 194.080
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

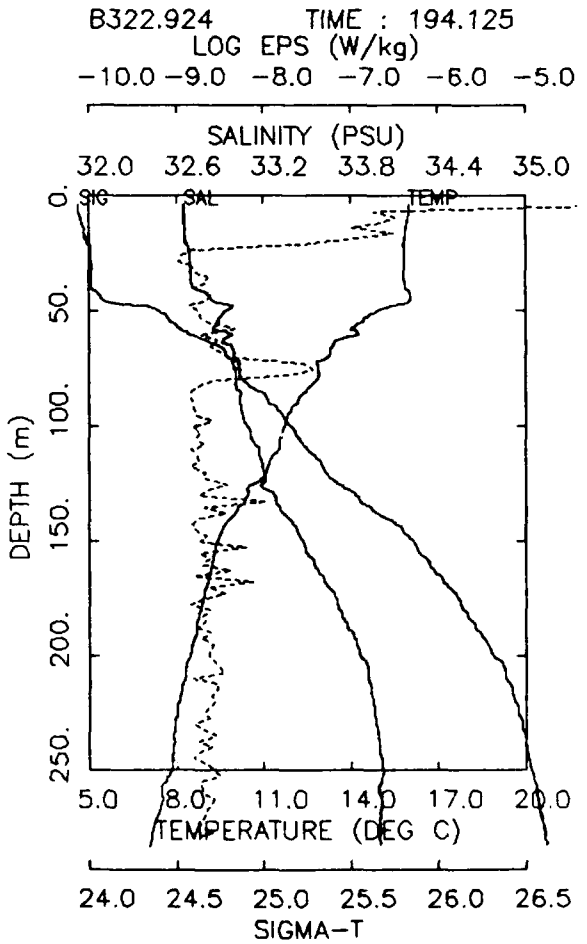

B322.916 TIME : 194.085
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B322.917 TIME : 194.090
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

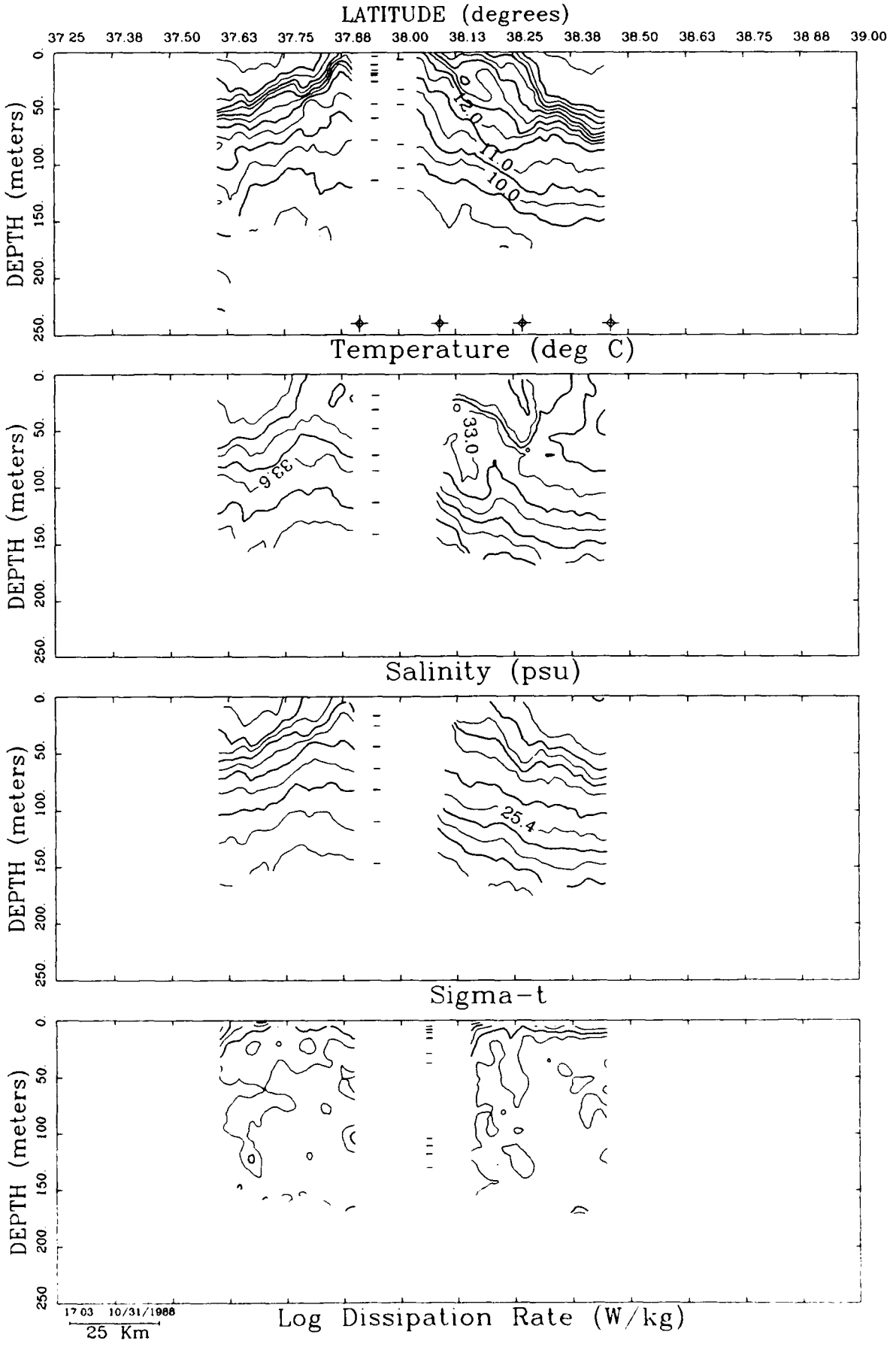

B322.918 TIME : 194.095
B322.919 TIME : 194.100
B322.920 TIME : 194.105
B322.921 TIME : 194.110
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B322.922 TIME : 194.115
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B322.923 TIME : 194.120
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B322.924 TIME : 194.125
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

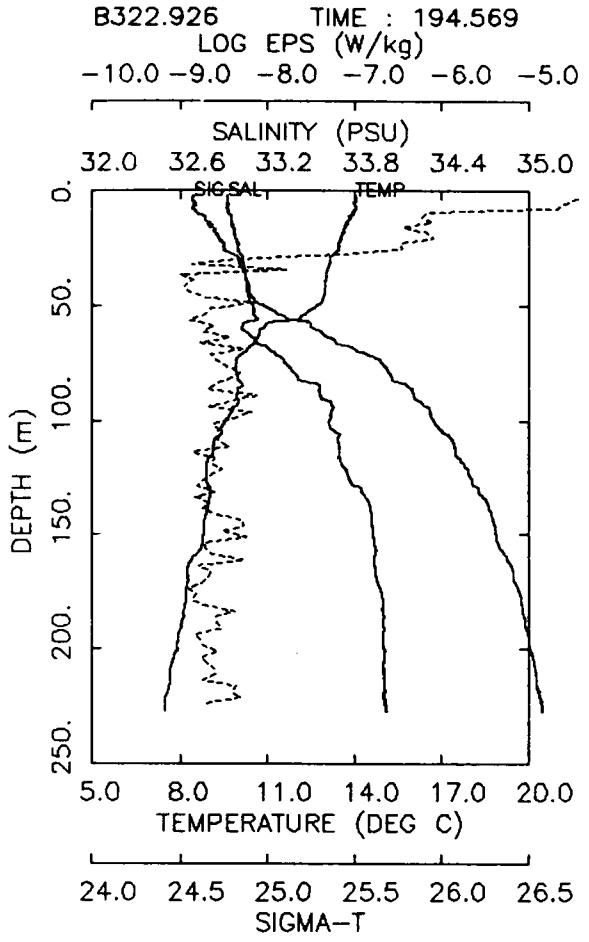
CTZ 88: TRANSECT 06

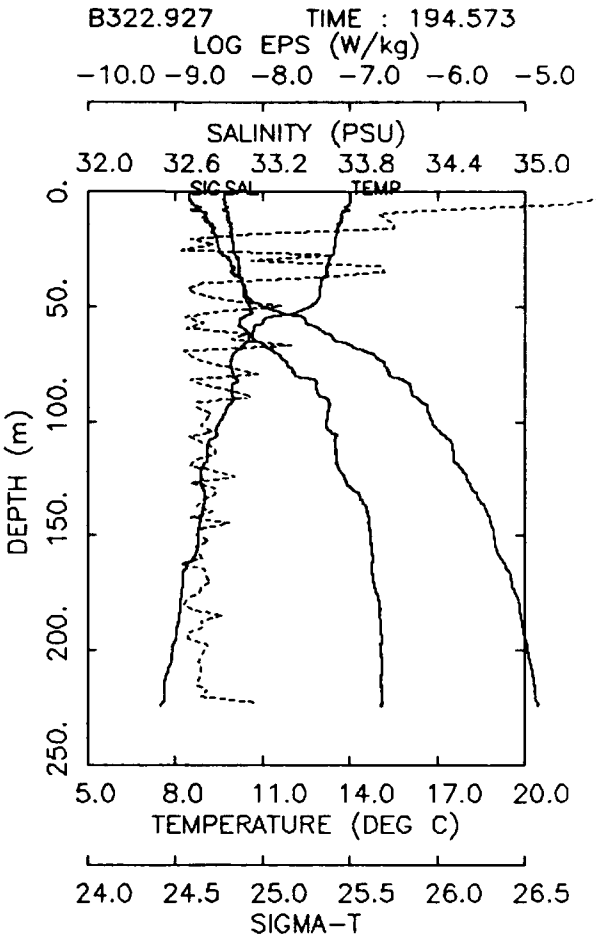


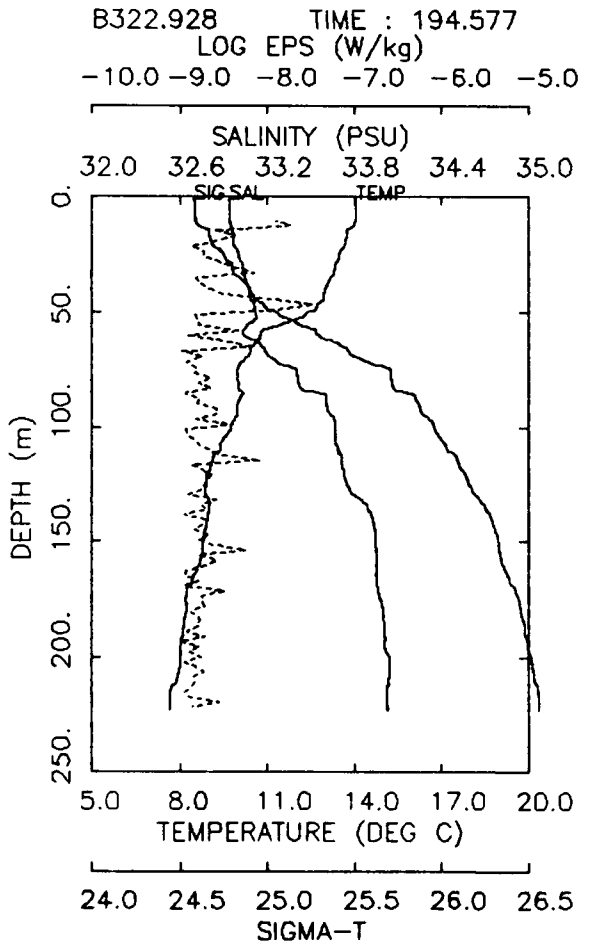
TRANSECT 06

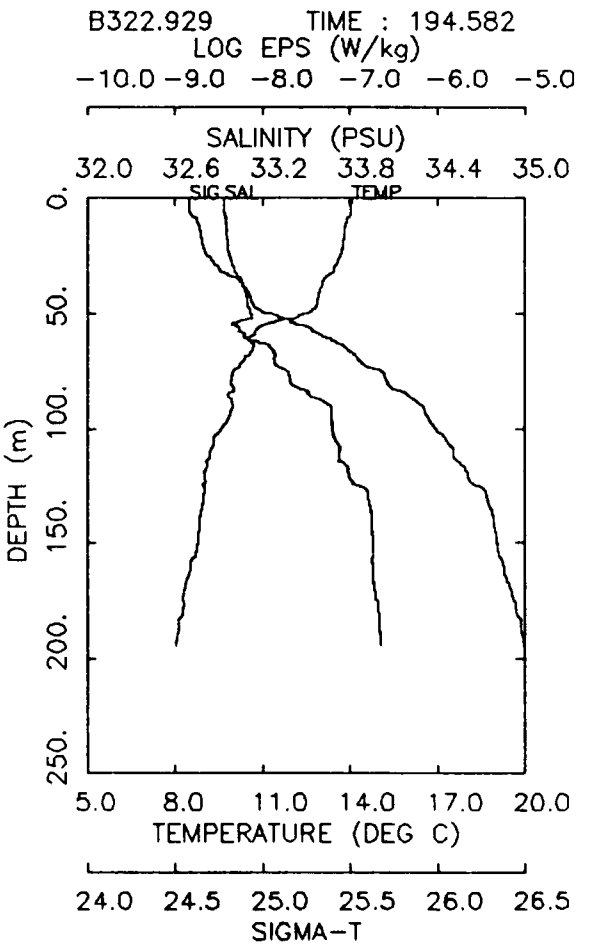
PROFILE	DAY	LATITUDE	LONGITUDE
322.026	194.568700	37.605070	124.532200
322.027	194.572600	37.608720	124.534100
322.028	194.576600	37.612430	124.536100
322.031	194.591700	37.626550	124.543600
322.032	194.596400	37.630960	124.545900
322.033	194.601000	37.635270	124.548200
322.034	194.605700	37.640850	124.551500
322.035	194.610200	37.648990	124.556600
322.037	194.616100	37.659480	124.563200
322.038	194.620800	37.667740	124.568400
322.039	194.625400	37.675900	124.573600
322.041	194.634500	37.692010	124.583800
322.042	194.639000	37.700000	124.588800
322.043	194.643500	37.708080	124.593900
322.044	194.648100	37.715980	124.599800
322.045	194.652700	37.723720	124.606500
322.046	194.657300	37.731580	124.613400
322.047	194.661900	37.739240	124.620100
322.048	194.666500	37.747010	124.626800
322.049	194.671000	37.754660	124.633500
322.050	194.675700	37.762480	124.640300
323.001	194.683100	37.774990	124.651200
323.002	194.687600	37.782620	124.657900
323.003	194.692200	37.789870	124.664500
323.004	194.698200	37.799570	124.673300
323.006	194.707400	37.814220	124.686600
323.007	194.712000	37.821650	124.693400
323.008	194.716500	37.828850	124.699900
323.009	194.721100	37.836150	124.706500
323.010	194.725600	37.843330	124.713100
323.011	194.730200	37.850670	124.719800
323.012	194.734800	37.857430	124.726400
323.013	194.739300	37.864100	124.732900
323.014	194.743900	37.870860	124.739500
323.015	194.748600	37.877710	124.746200
323.016	194.753100	37.884350	124.752600
323.017	194.757600	37.891110	124.759200
323.020	194.863900	38.054140	124.897100
323.021	194.868300	38.061280	124.901600
323.022	194.872800	38.068460	124.906200
323.023	194.877300	38.075590	124.910700
323.024	194.881600	38.082580	124.915100
323.025	194.886200	38.089840	124.919700
323.026	194.890600	38.096900	124.924200
323.027	194.895100	38.104050	124.928700
323.028	194.899500	38.111320	124.932600
323.029	194.903900	38.118480	124.936200
323.030	194.908400	38.125740	124.939900
323.031	194.912800	38.132950	124.943500
323.032	194.926300	38.154880	124.954700
323.033	194.930800	38.162260	124.958400
323.034	194.935100	38.169270	124.962000

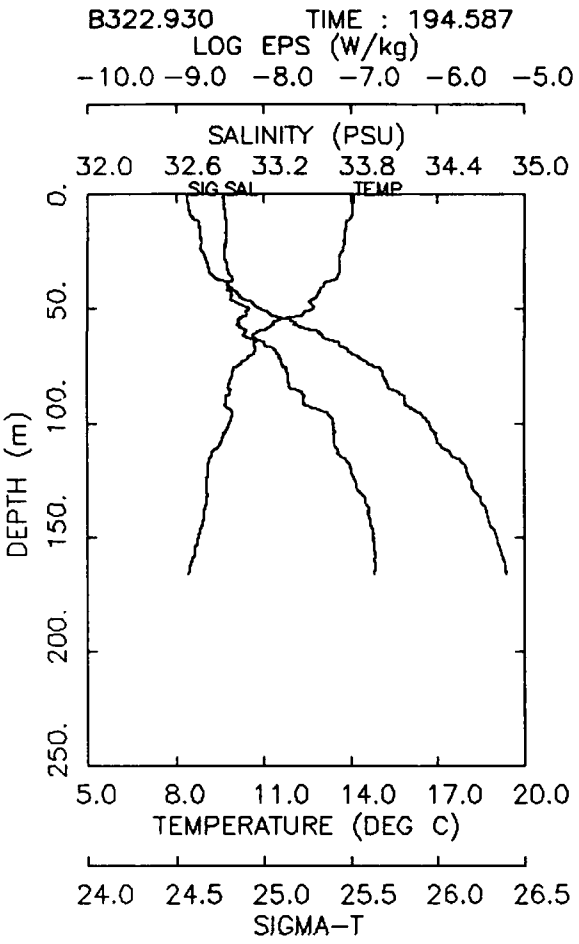
323.035	194.939900	38.176990	124.966600
323.036	194.944300	38.183900	124.971400
323.037	194.948800	38.190840	124.976200
323.038	194.953400	38.198050	124.981100
323.039	194.958000	38.205260	124.986100
323.040	194.962400	38.212230	124.990900
323.041	194.967000	38.219350	124.995800
323.042	194.972000	38.227180	125.001200
323.043	194.976600	38.234410	125.006200
323.044	194.981100	38.240970	125.011100
323.045	194.985700	38.247330	125.016600
323.046	194.990400	38.253700	125.022100
323.047	194.994900	38.259730	125.027300
323.048	194.999300	38.265720	125.032400
323.049	195.004000	38.272070	125.037900
323.050	195.008400	38.278160	125.043100
323.051	195.012800	38.284130	125.048300
323.052	195.017400	38.290390	125.053600
323.053	195.022000	38.296630	125.058600
323.054	195.026400	38.303010	125.062700
323.055	195.030900	38.309500	125.066900
323.056	195.035400	38.315950	125.071000
323.057	195.039800	38.322310	125.075100
323.058	195.044300	38.328870	125.079300
324.001	195.054500	38.343610	125.088700
324.002	195.059100	38.350210	125.093000
324.003	195.063600	38.356840	125.097500
324.004	195.068100	38.363770	125.102800
324.005	195.072700	38.370870	125.108300
324.006	195.077300	38.377930	125.113800
324.007	195.081900	38.384950	125.119200
324.008	195.086500	38.392060	125.124700
324.009	195.091000	38.399060	125.130100
324.010	195.095600	38.406090	125.135600
324.011	195.100100	38.413000	125.140900
324.012	195.104600	38.420050	125.146200
324.013	195.109400	38.427590	125.150300
324.014	195.114100	38.435010	125.154400
324.015	195.118700	38.442260	125.158400
324.016	195.123200	38.449470	125.162300

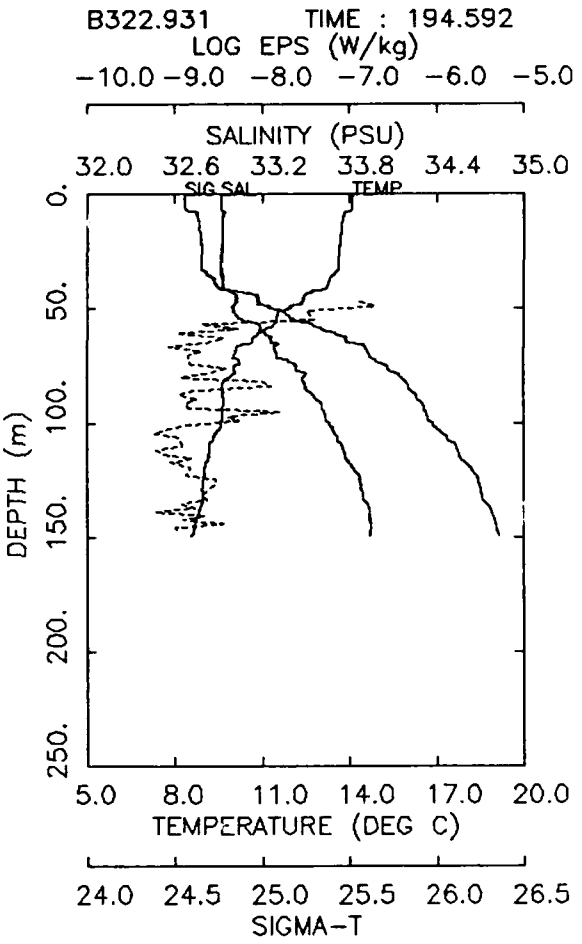

B322.926 TIME : 194.569
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

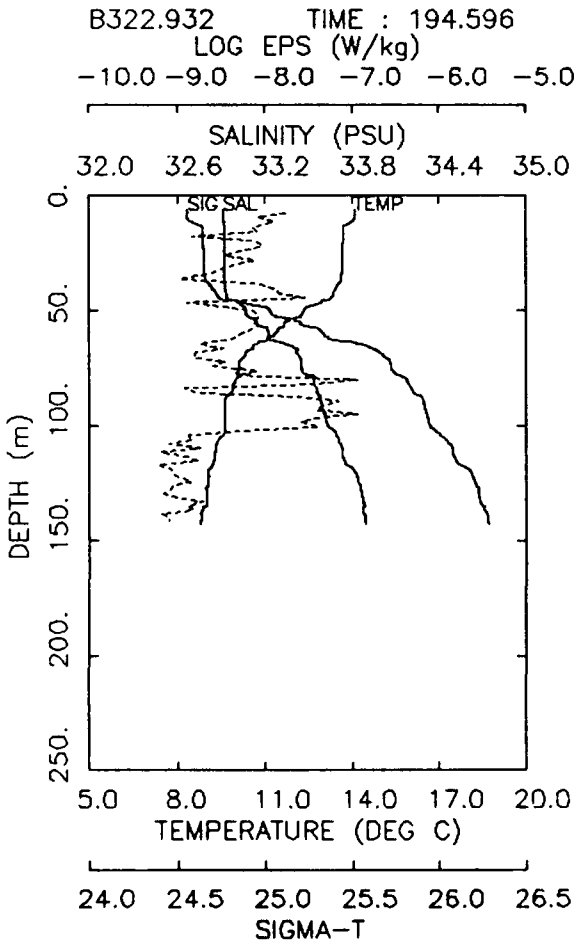

B322.927 TIME : 194.573
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

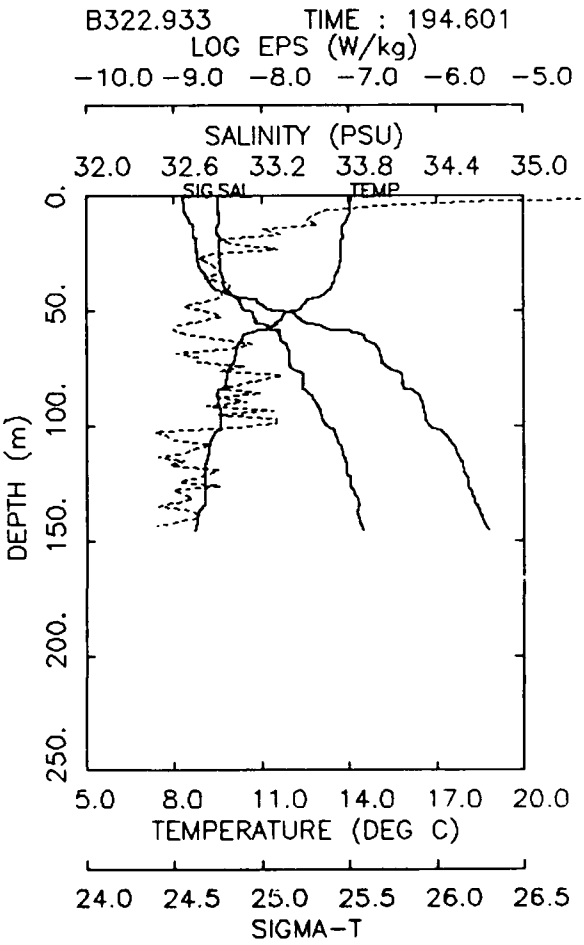

B322.928 TIME : 194.577
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

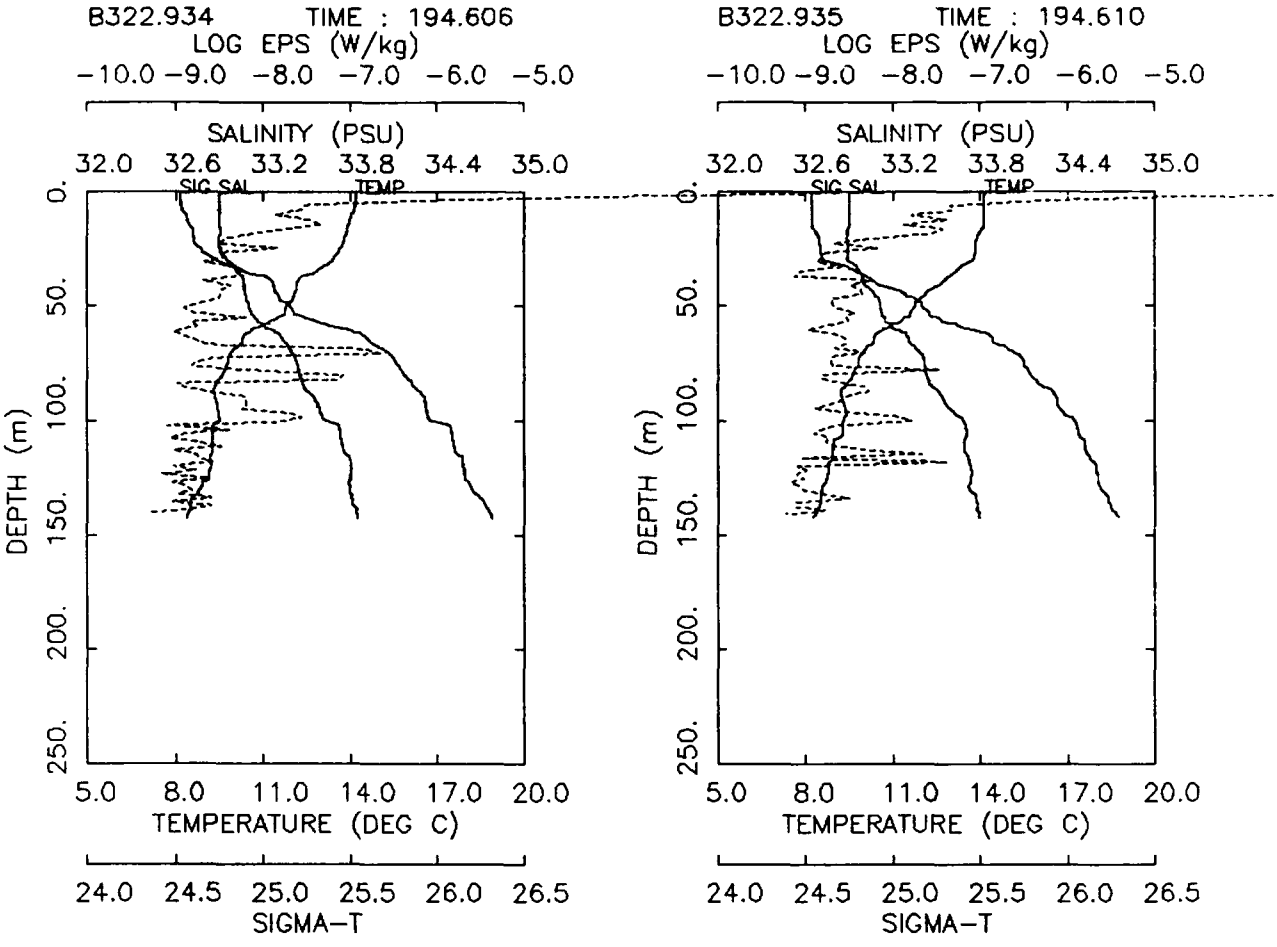

B322.929 TIME : 194.582
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

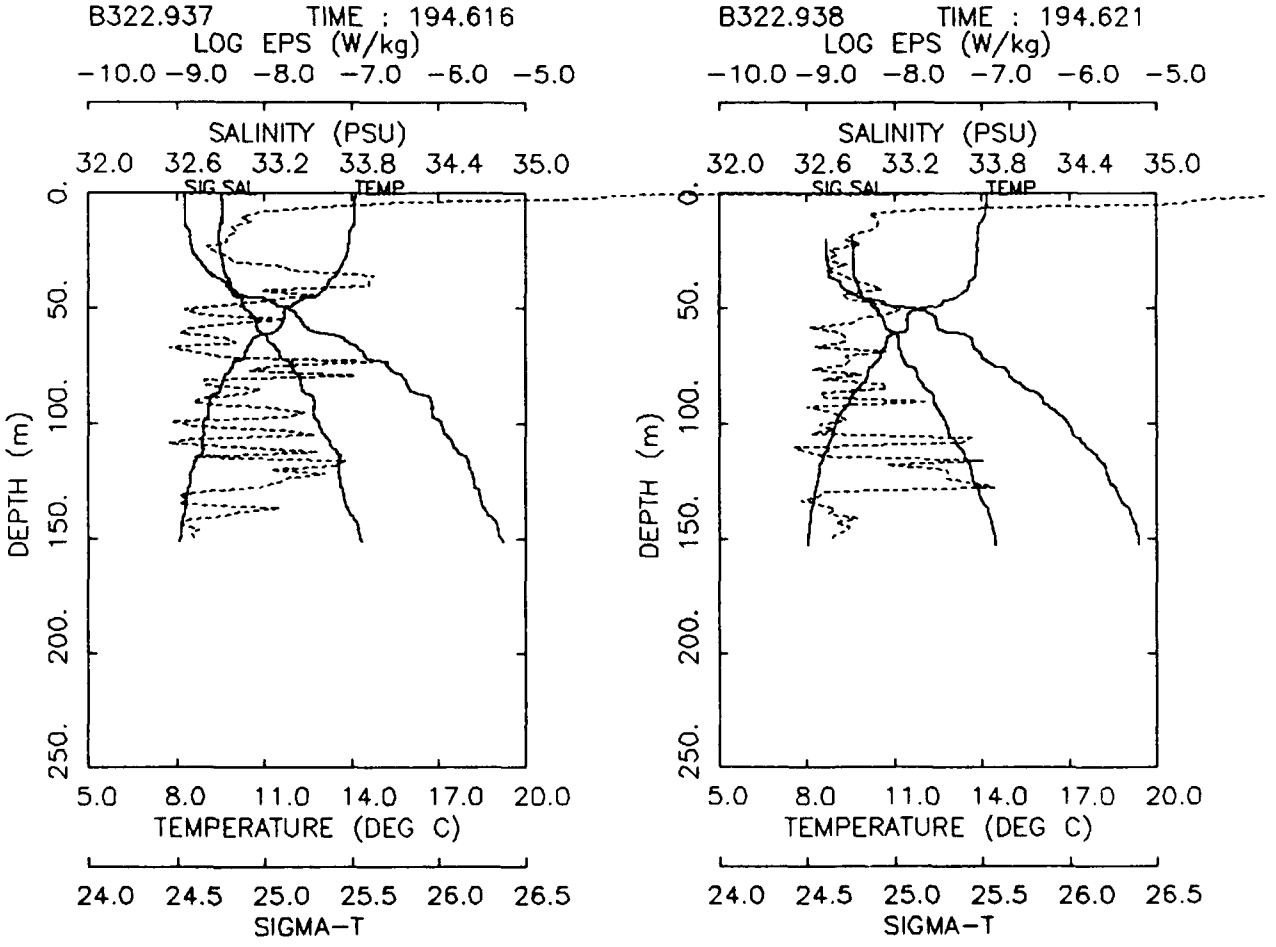

B322.930 TIME : 194.587
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

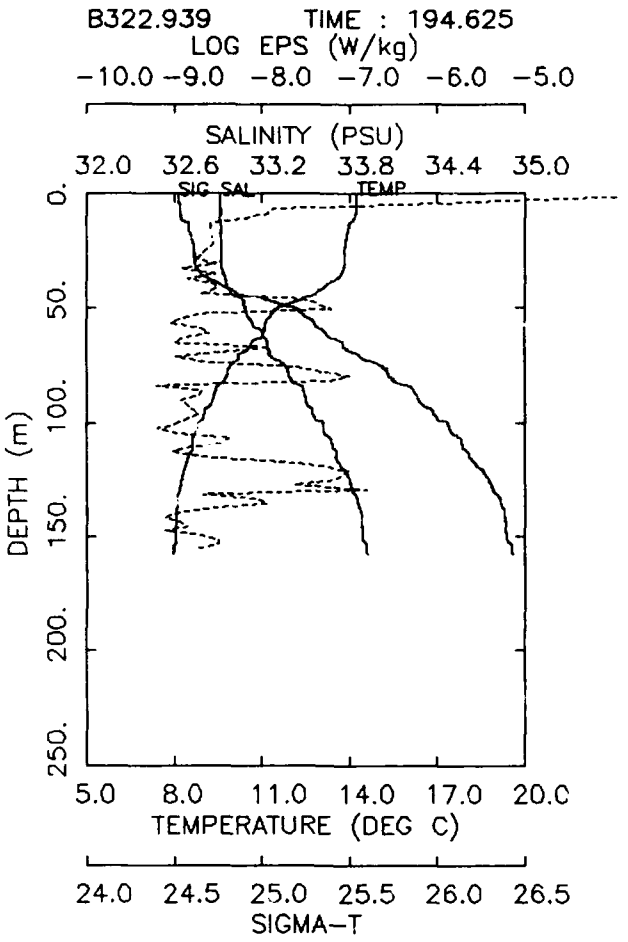

B322.931 TIME : 194.592
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

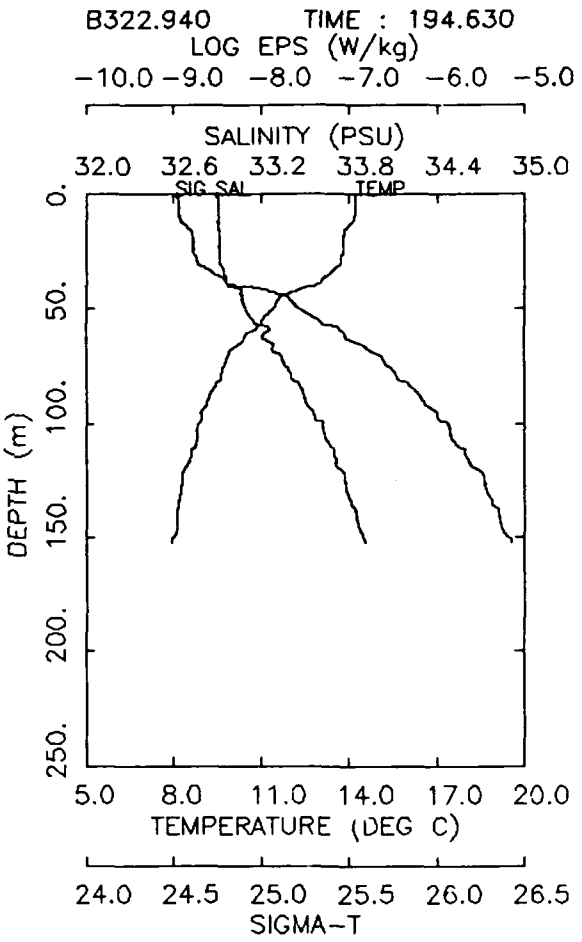

B322.932 TIME : 194.596
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

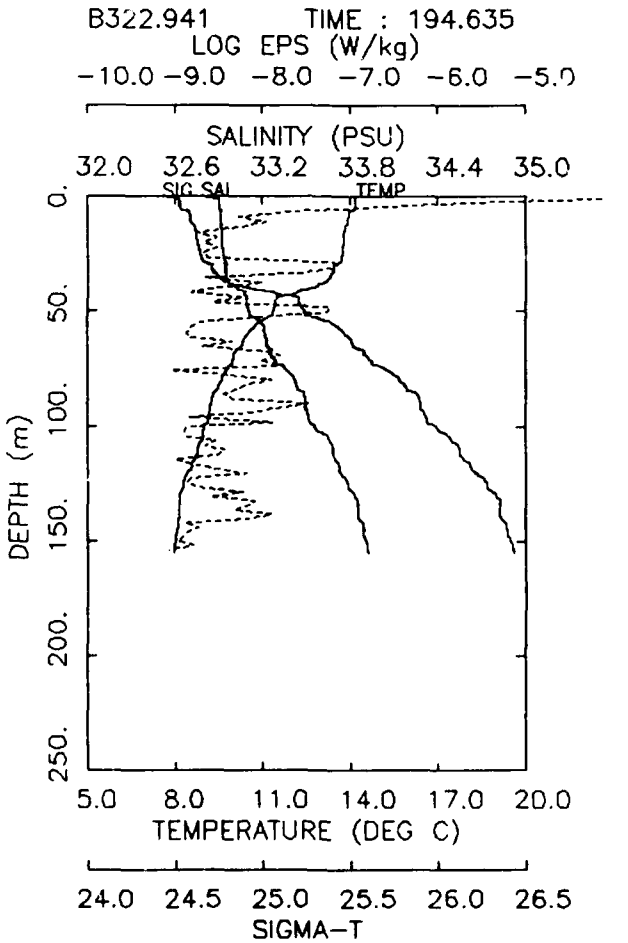

B322.933 TIME : 194.601
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

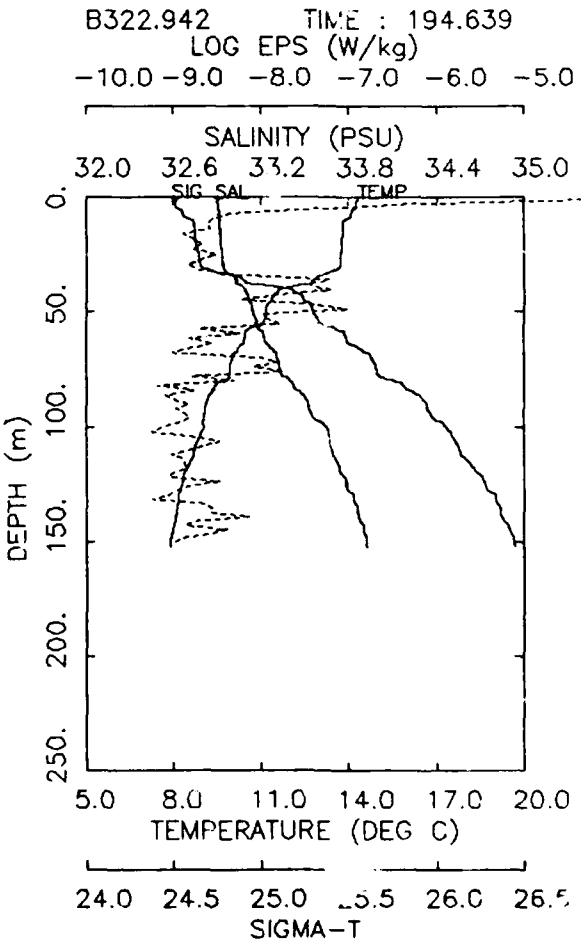

B322.934 TIME : 194.606
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B322.935 TIME : 194.610
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

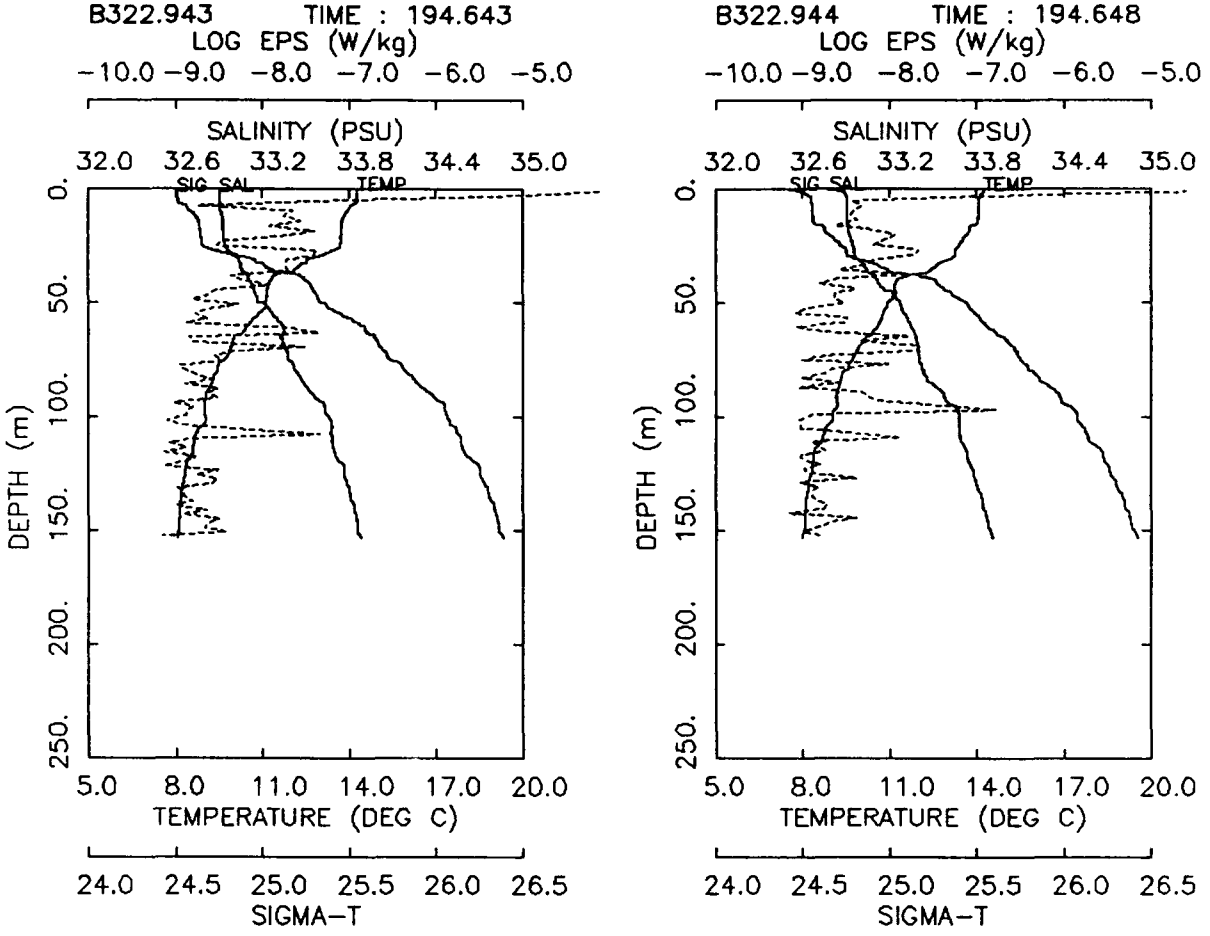

B322.937 TIME : 194.616
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B322.938 TIME : 194.621
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B322.939 TIME : 194.625
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

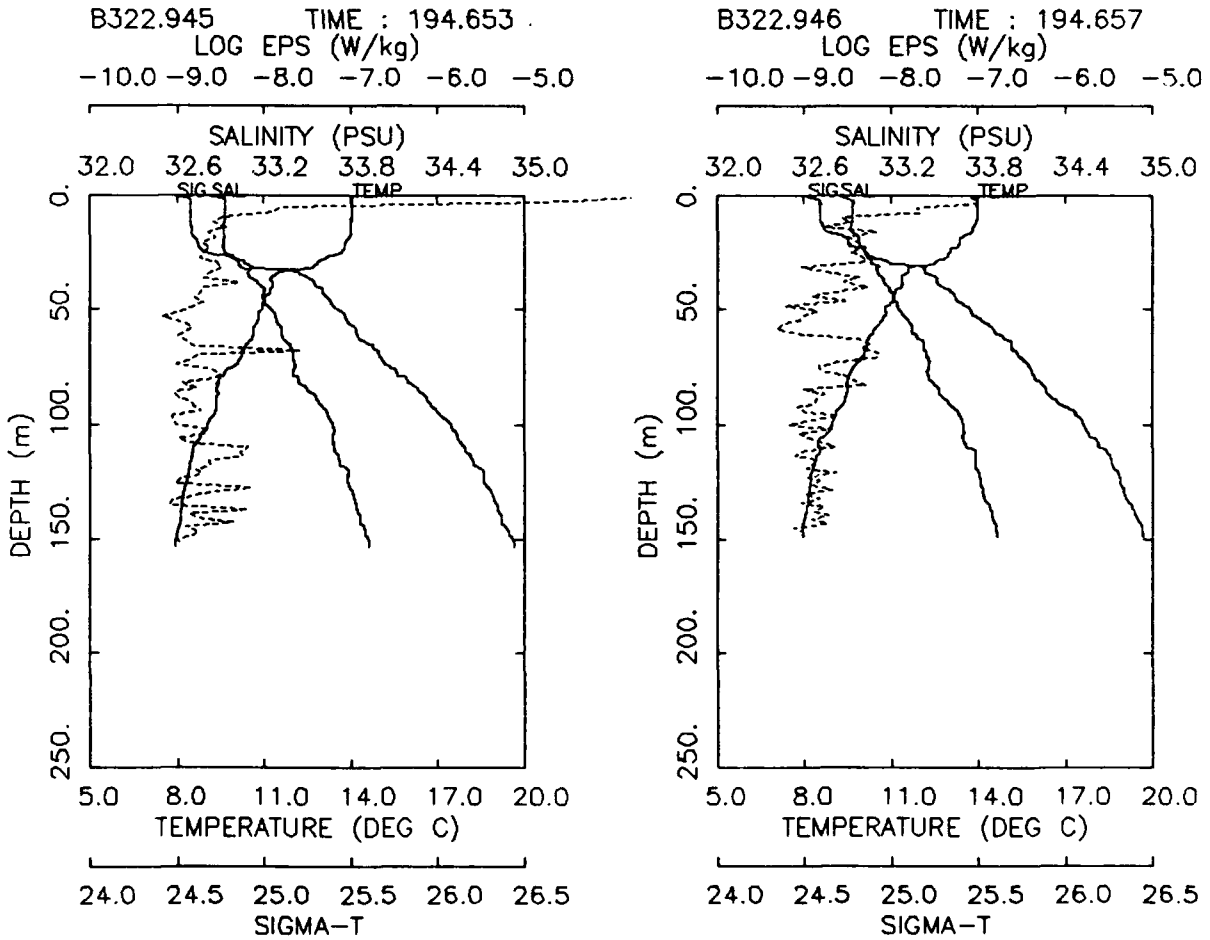

B322.940 TIME : 194.630
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B322.941 TIME : 194.635
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

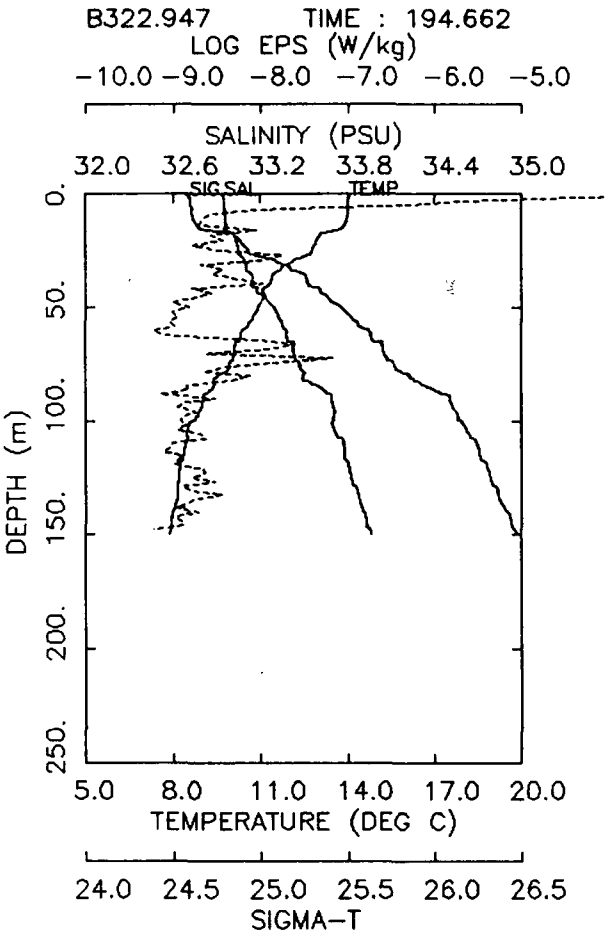

B322.942 TIME : 194.639
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

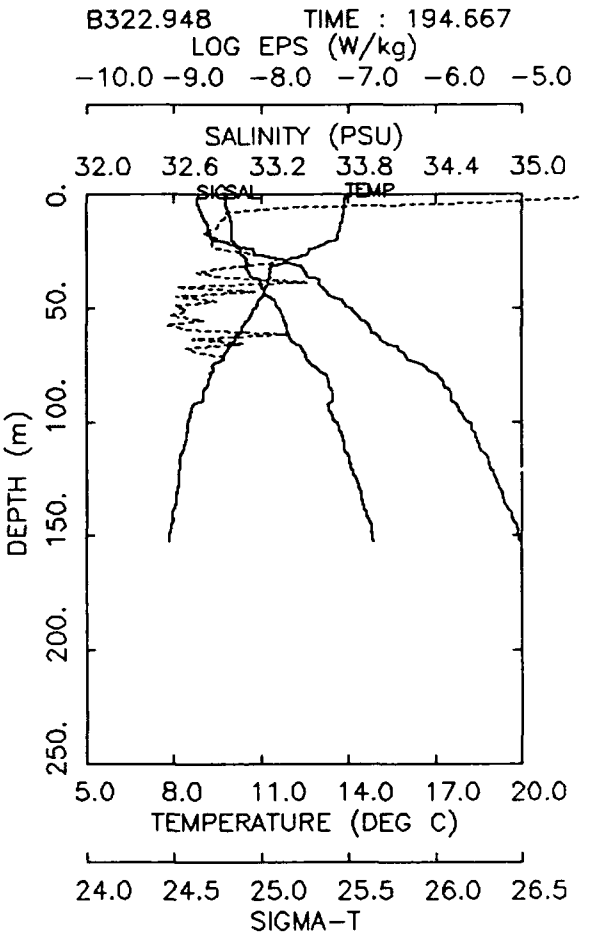

B322.943 TIME : 194.643
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

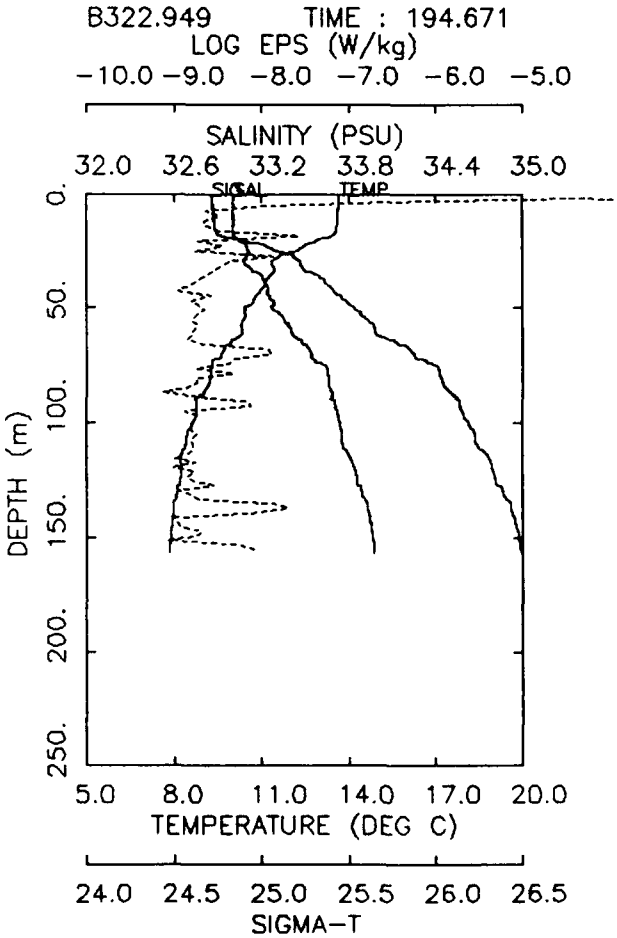
B322.944 TIME : 194.648
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

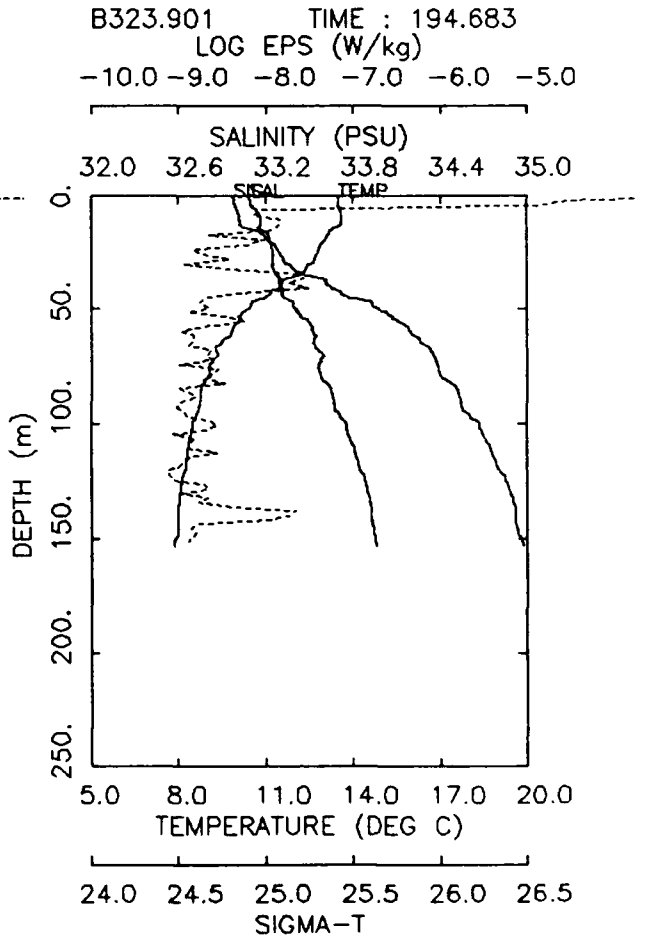

B322.945 TIME : 194.653
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

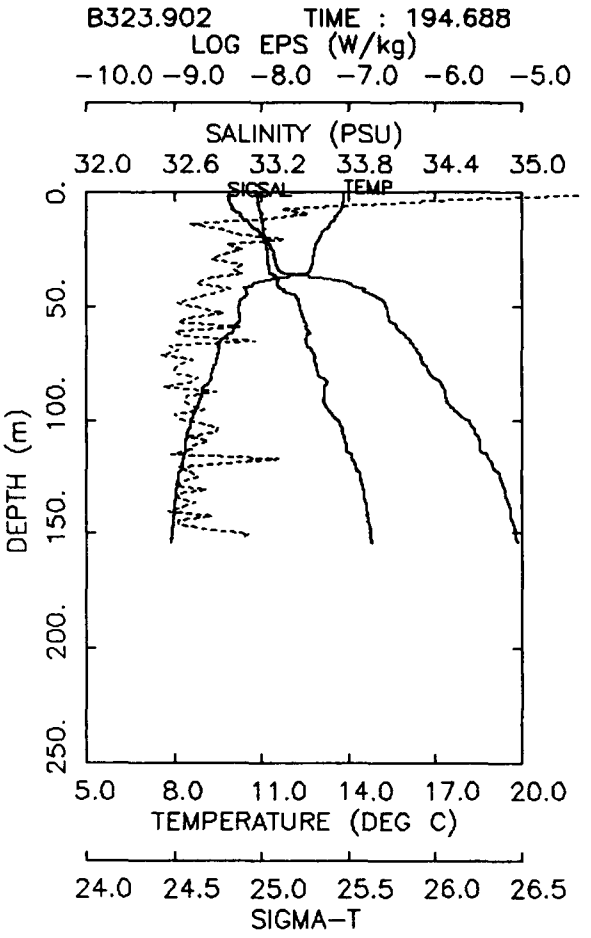
B322.946 TIME : 194.657
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

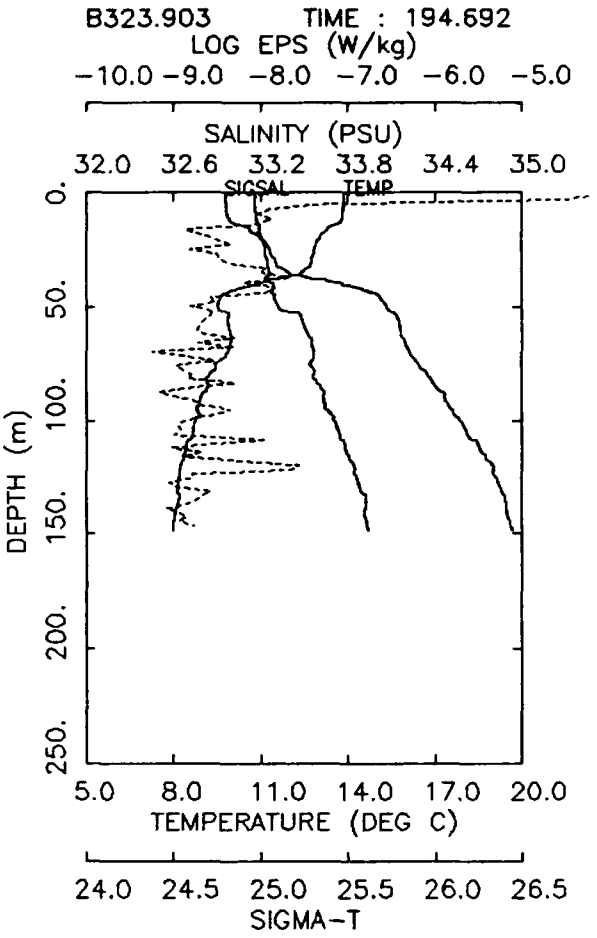

B322.947 TIME : 194.662
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

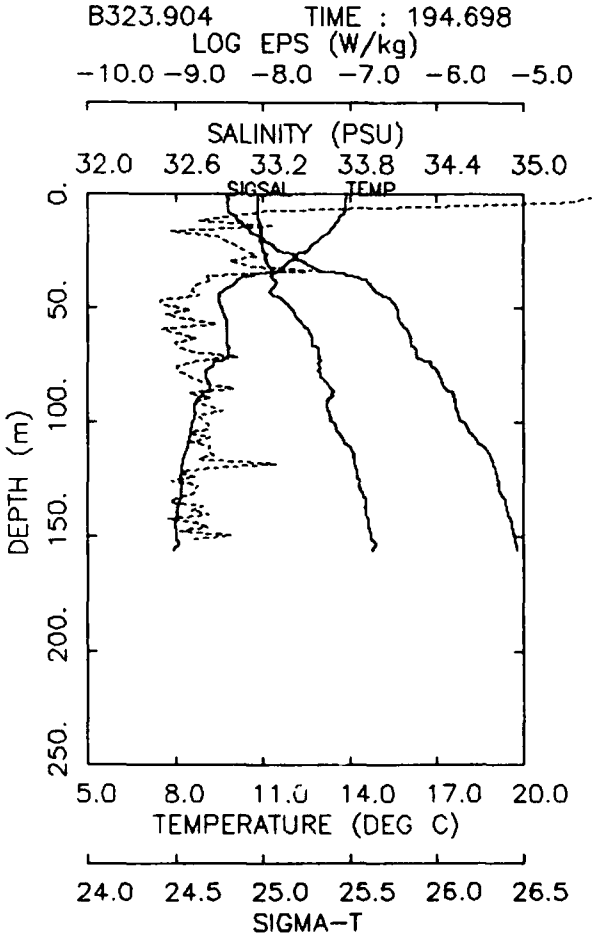

B322.948 TIME : 194.667
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

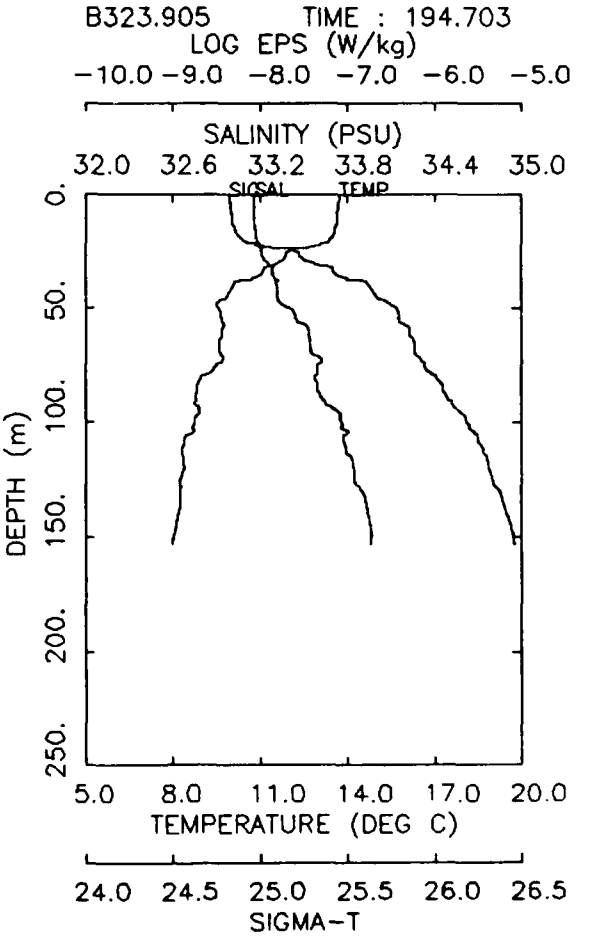

B322.949 TIME : 194.671
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

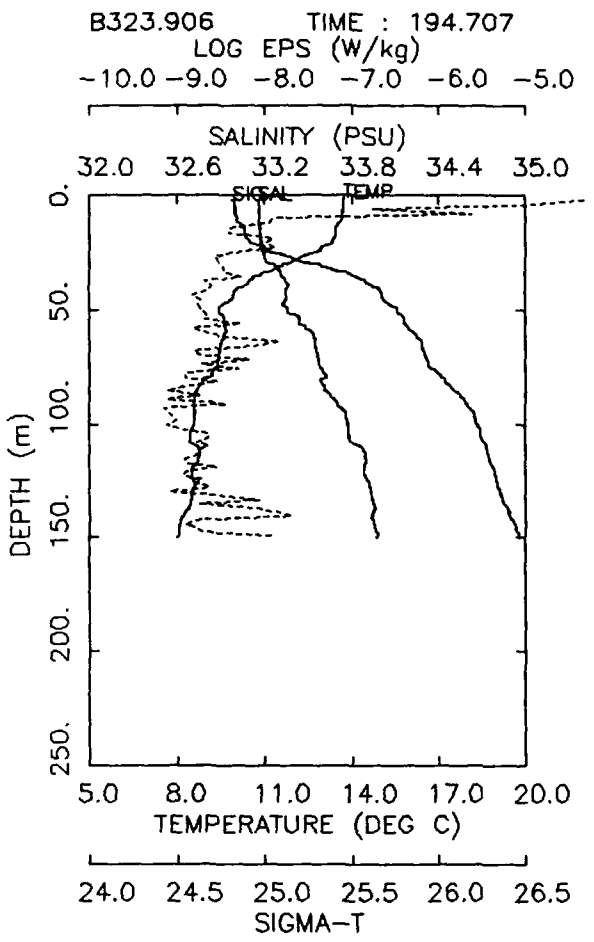

B323.901 TIME : 194.683
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

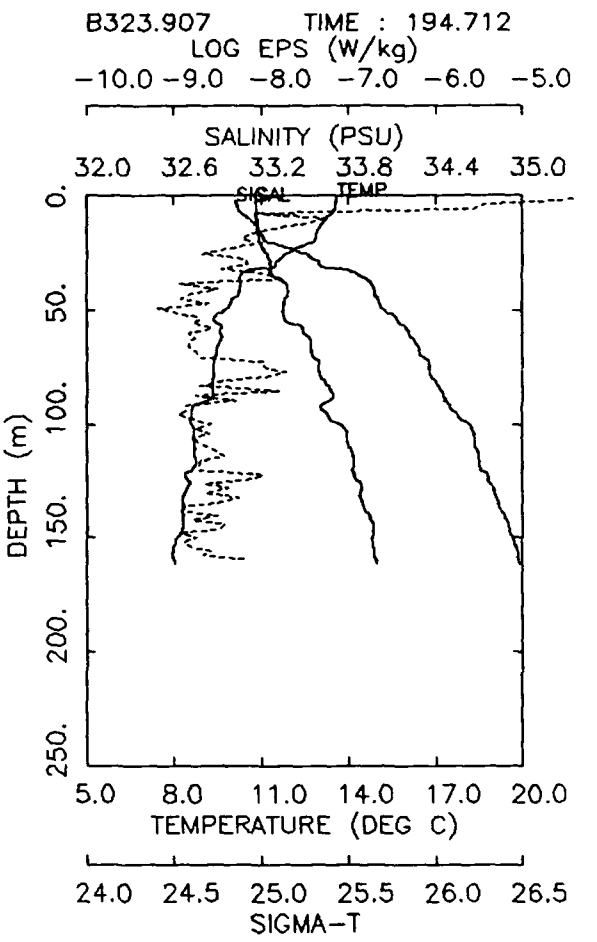

B323.902 TIME : 194.688
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

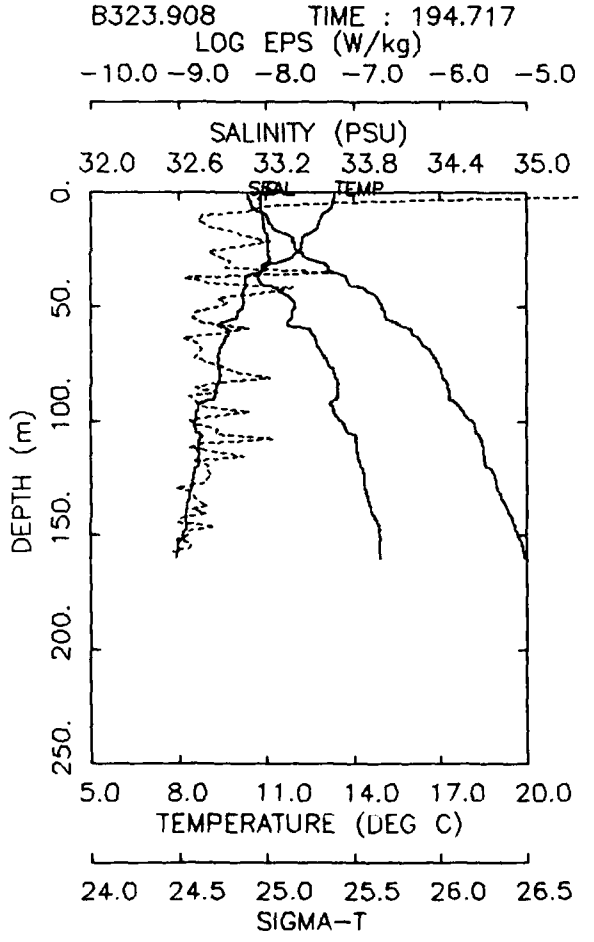

B323.903 TIME : 194.692
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

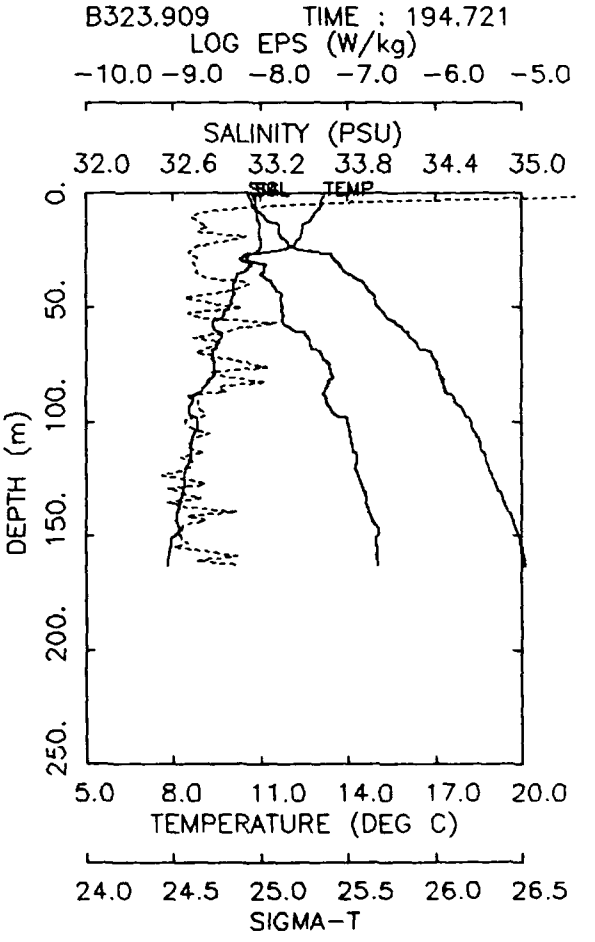

B323.904 TIME : 194.698
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

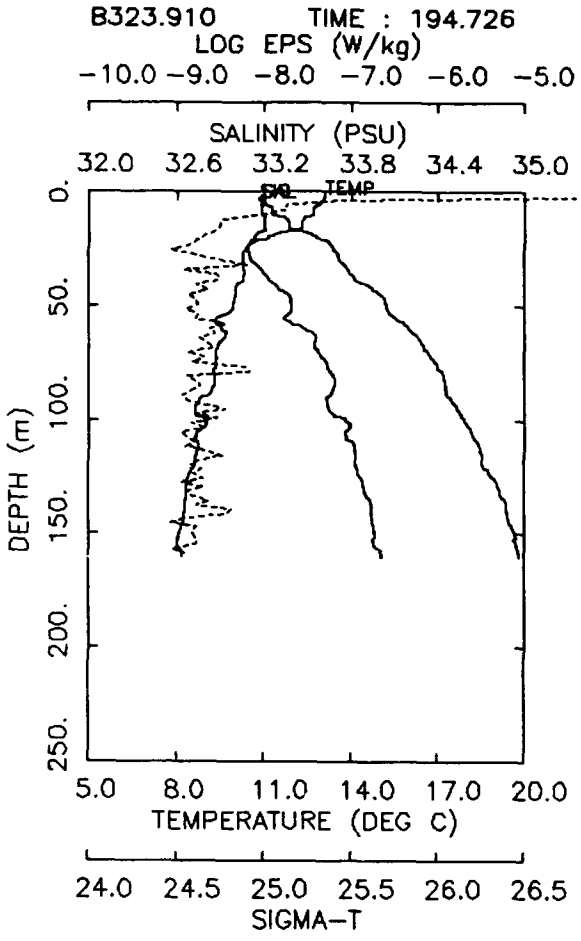

B323.905 TIME : 194.703
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

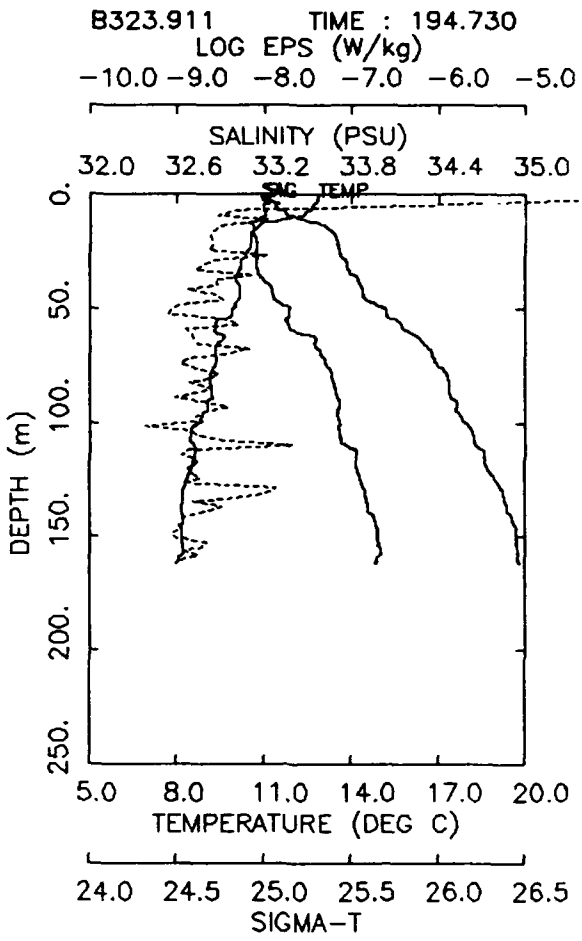

B323.906 TIME : 194.707
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGNAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

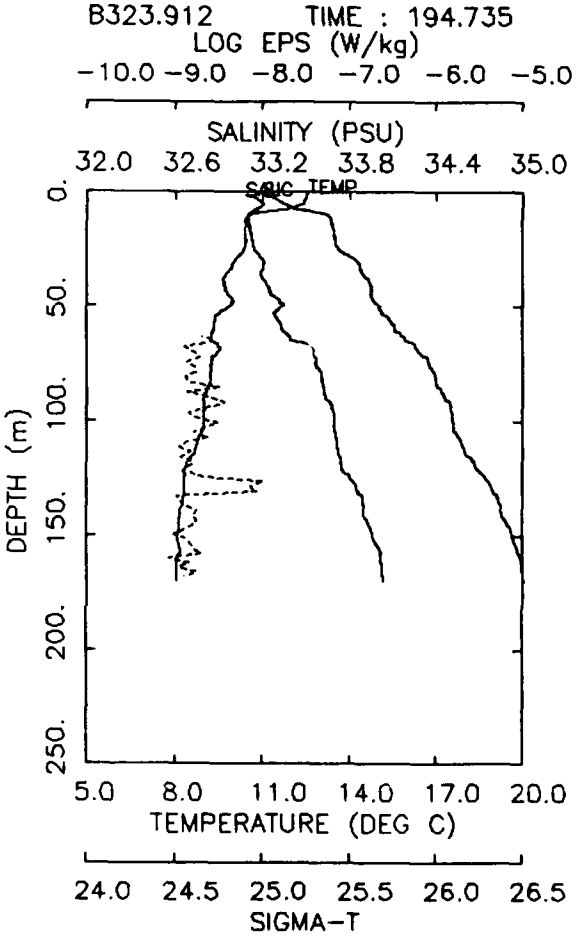

B323.907 TIME : 194.712
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGNAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

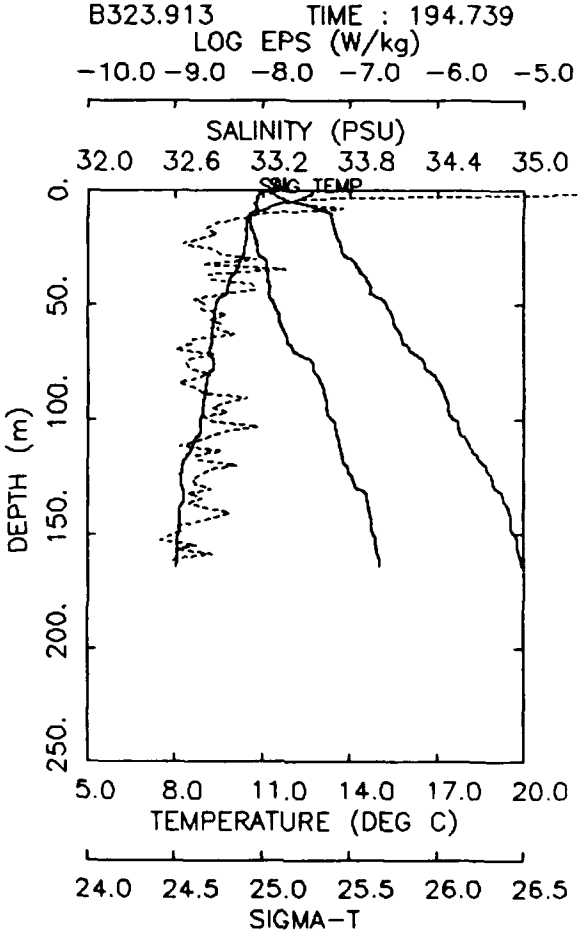

B323.908 TIME : 194.717
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGNAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

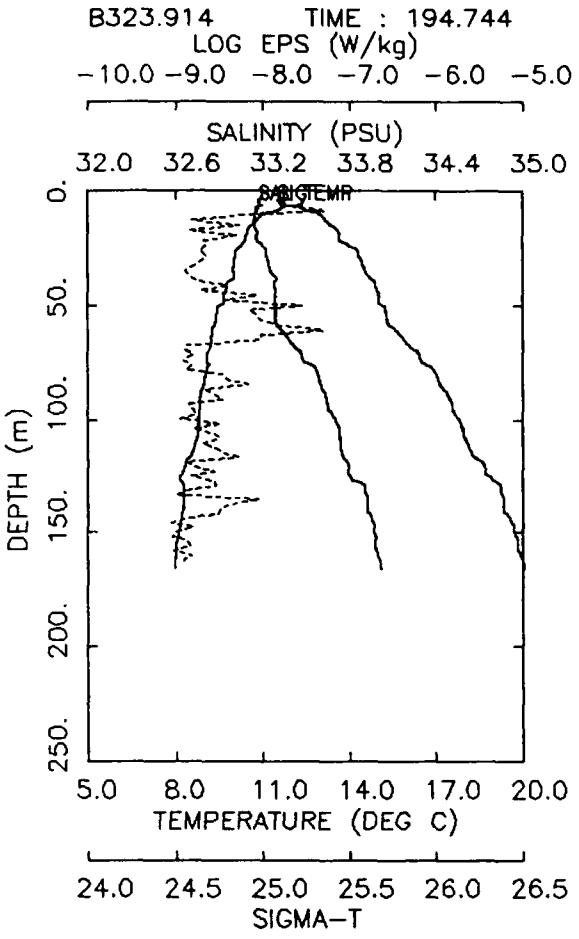

B323.909 TIME : 194.721
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGNAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

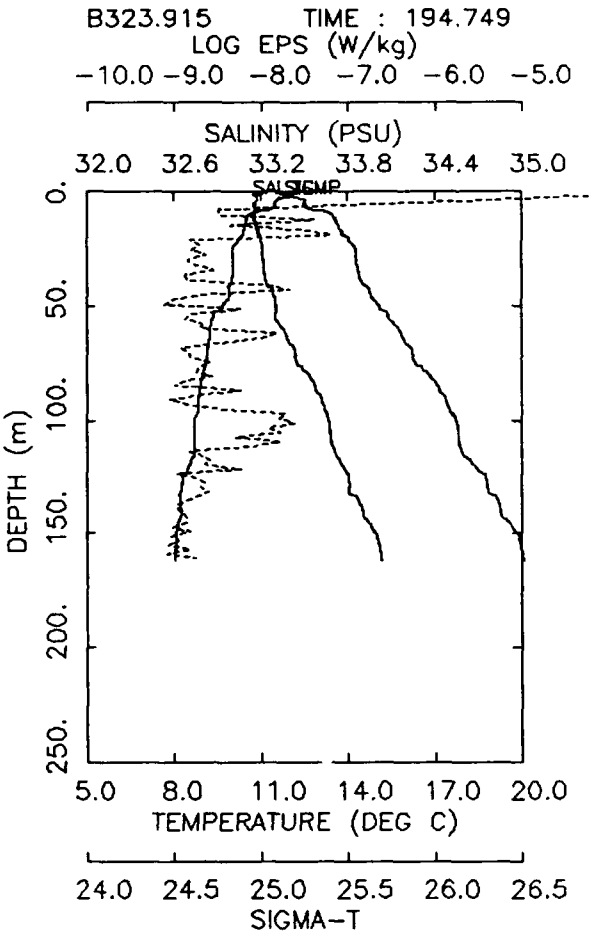

B323.910 TIME : 194.726
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

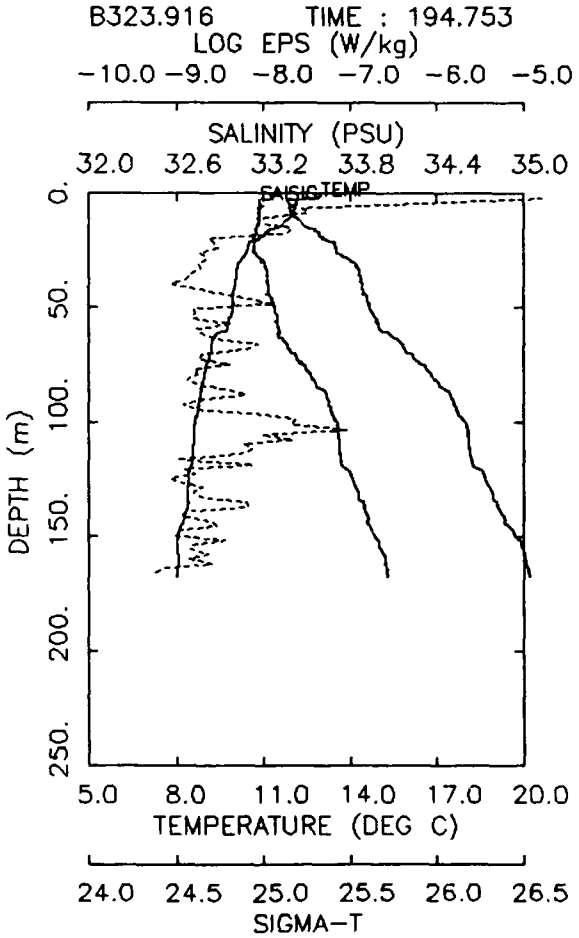

B323.911 TIME : 194.730
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

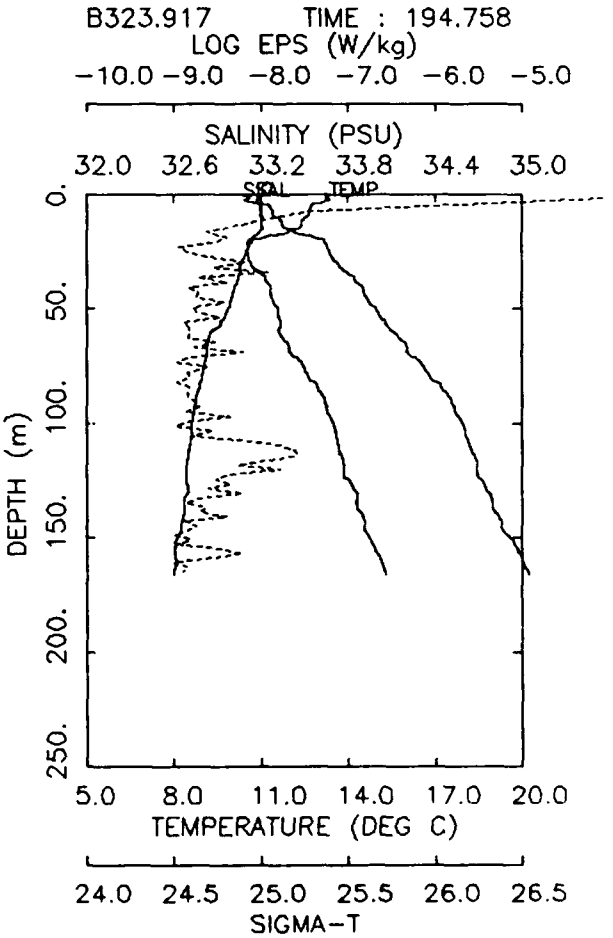

B323.912 TIME : 194.735
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

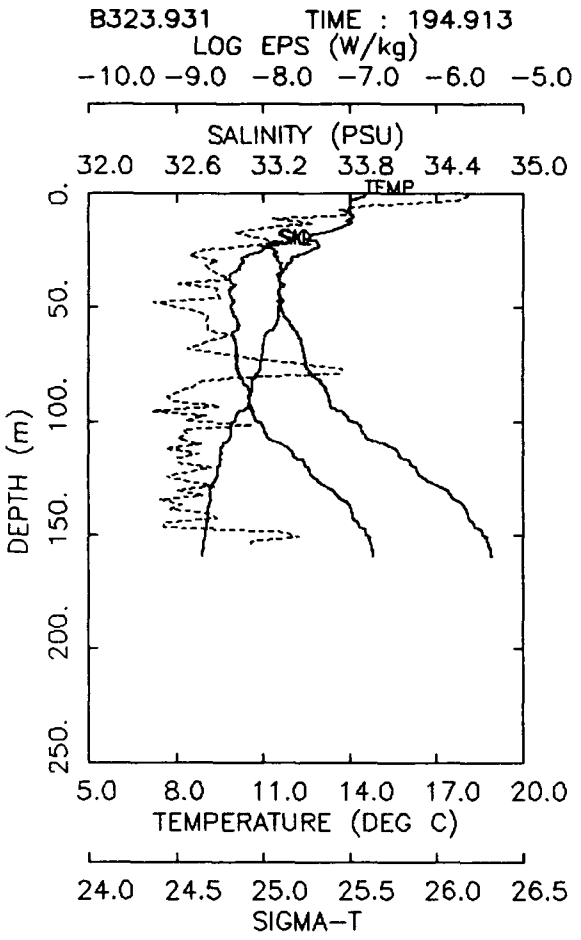

B323.913 TIME : 194.739
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

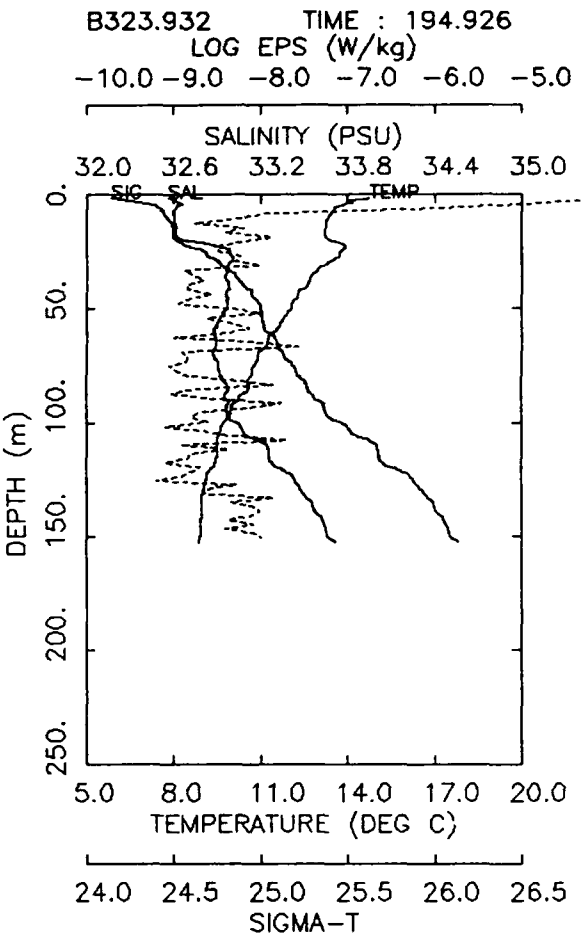

B323.914 TIME : 194.744
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

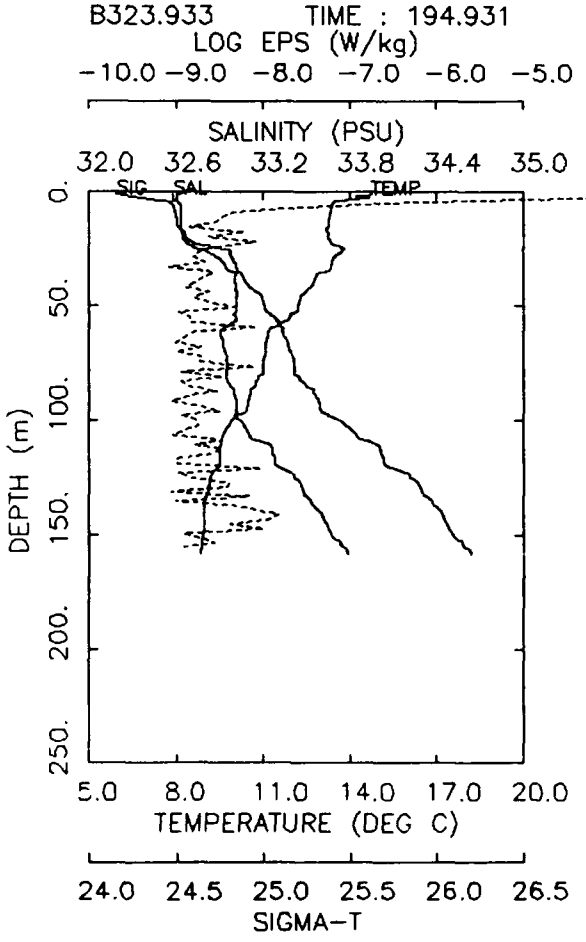

B323.915 TIME : 194.749
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

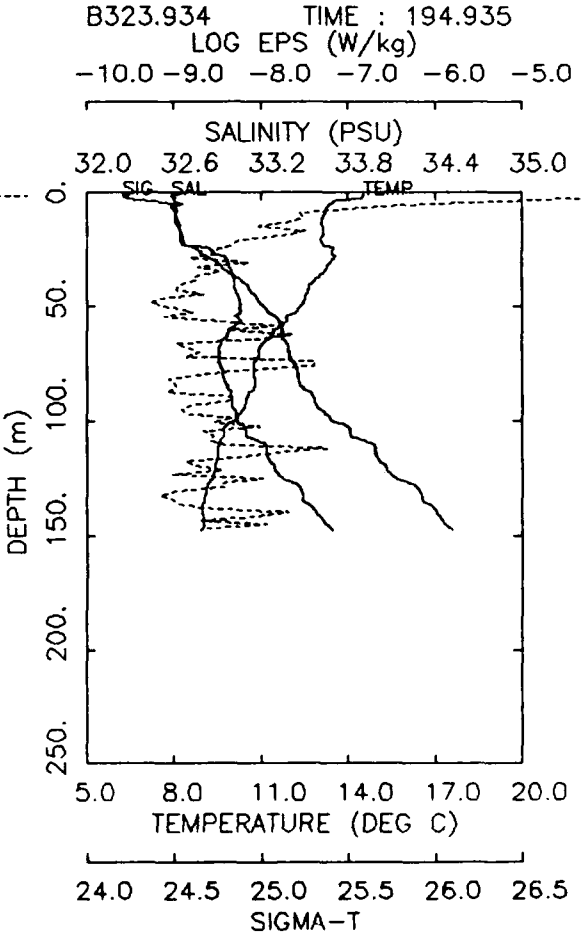

B323.916 TIME : 194.753
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

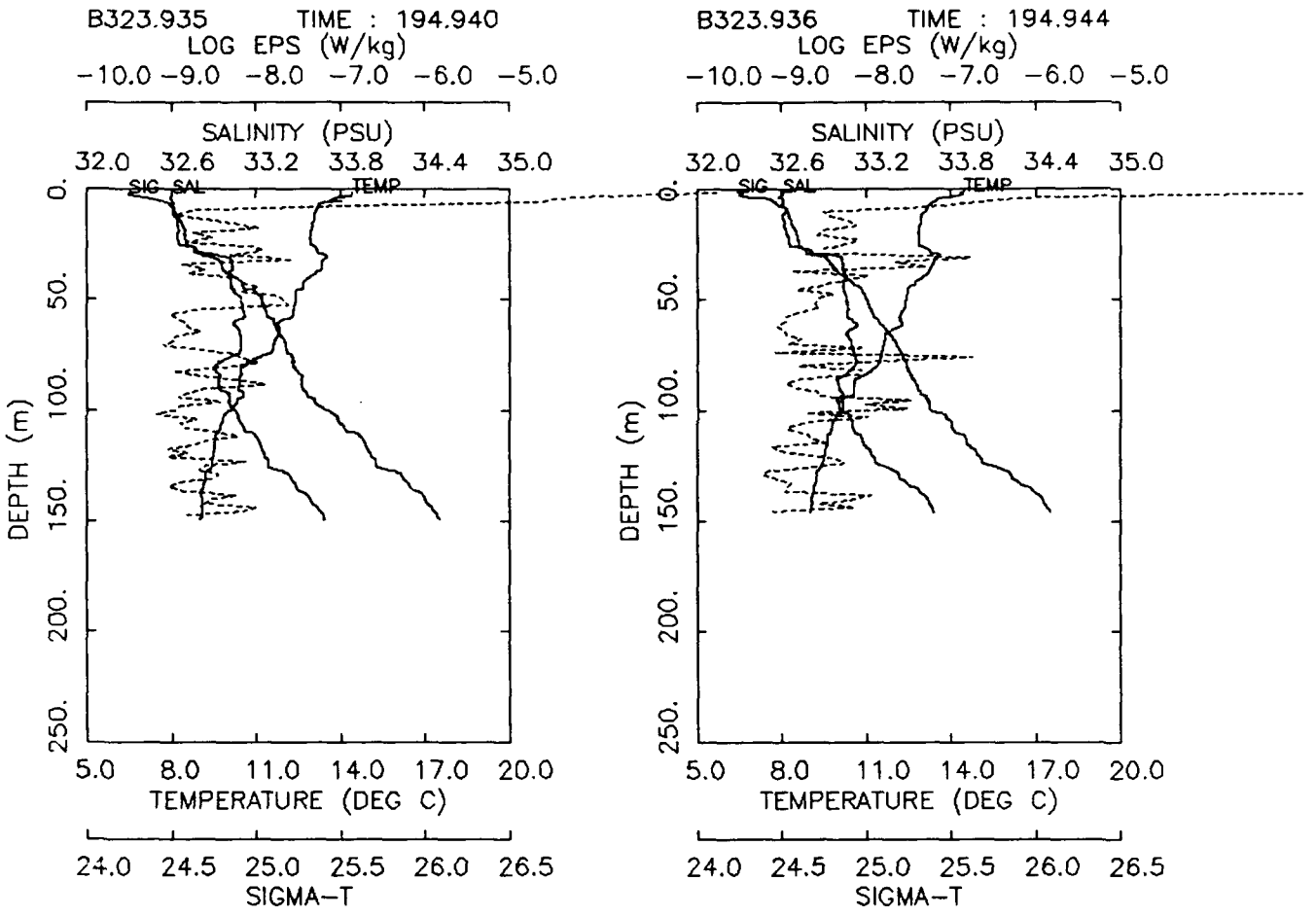

B323.917 TIME : 194.758
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B323.931 TIME : 194.913
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

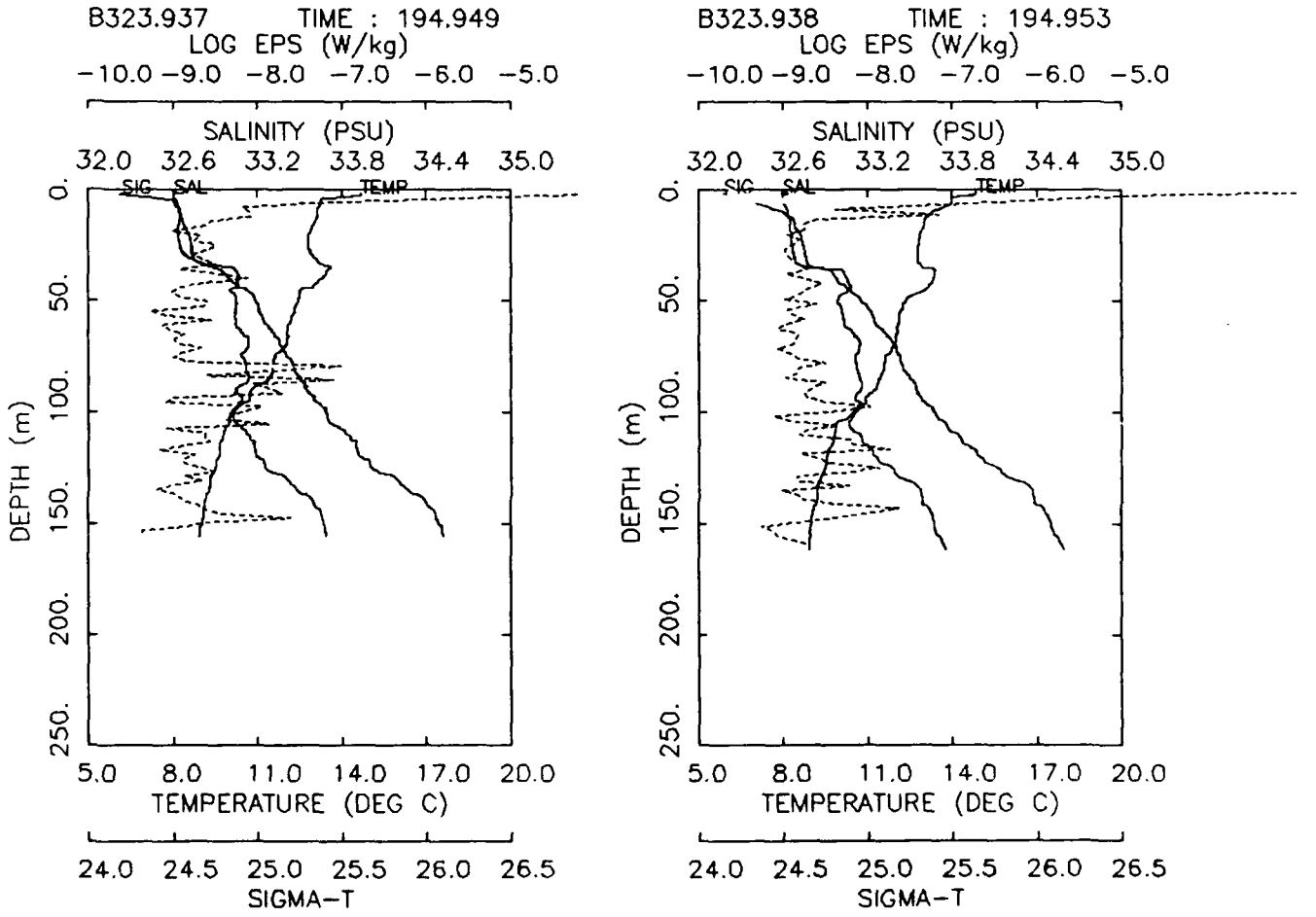

B323.932 TIME : 194.926
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B323.933 TIME : 194.931
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

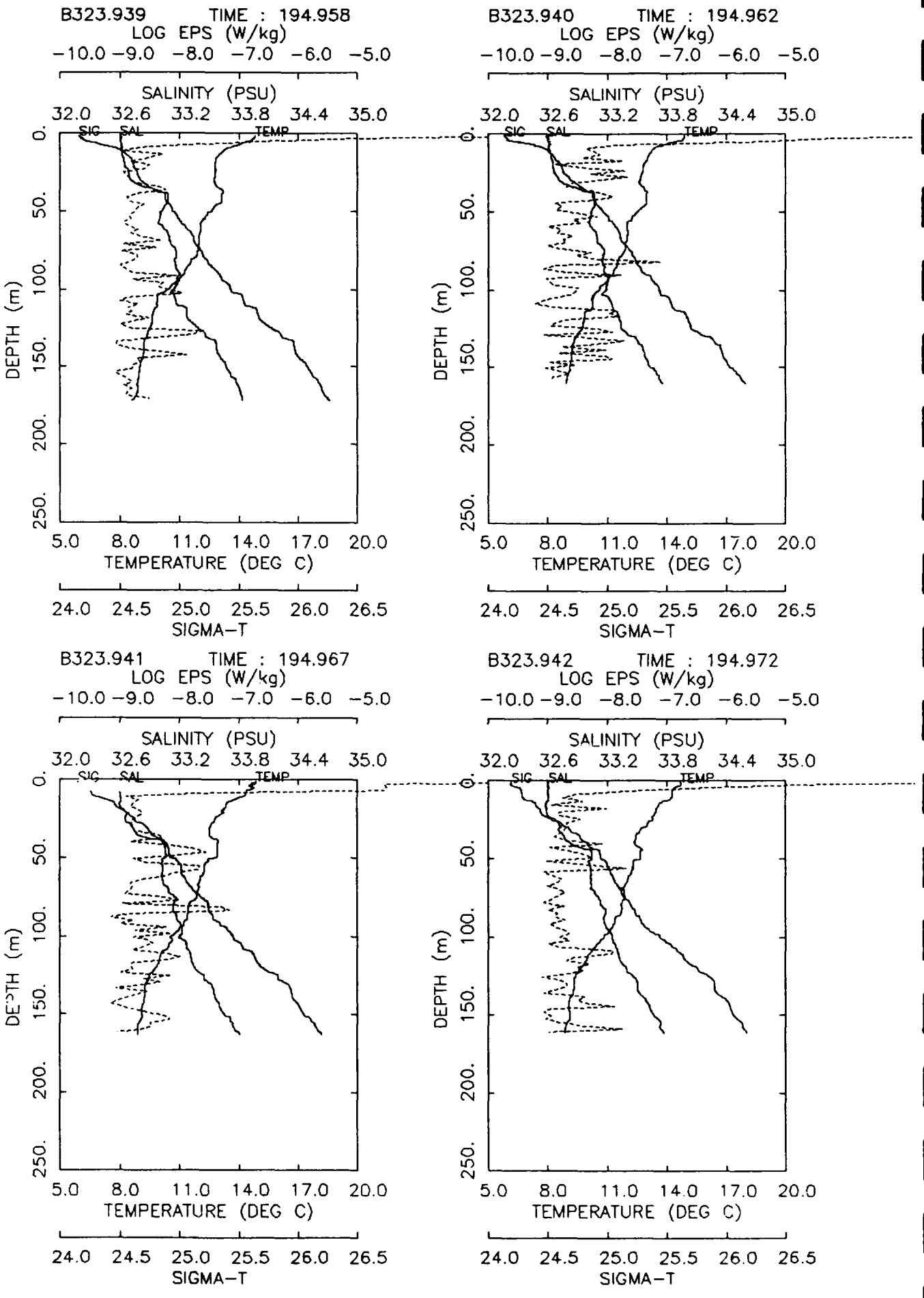

B323.934 TIME : 194.935
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

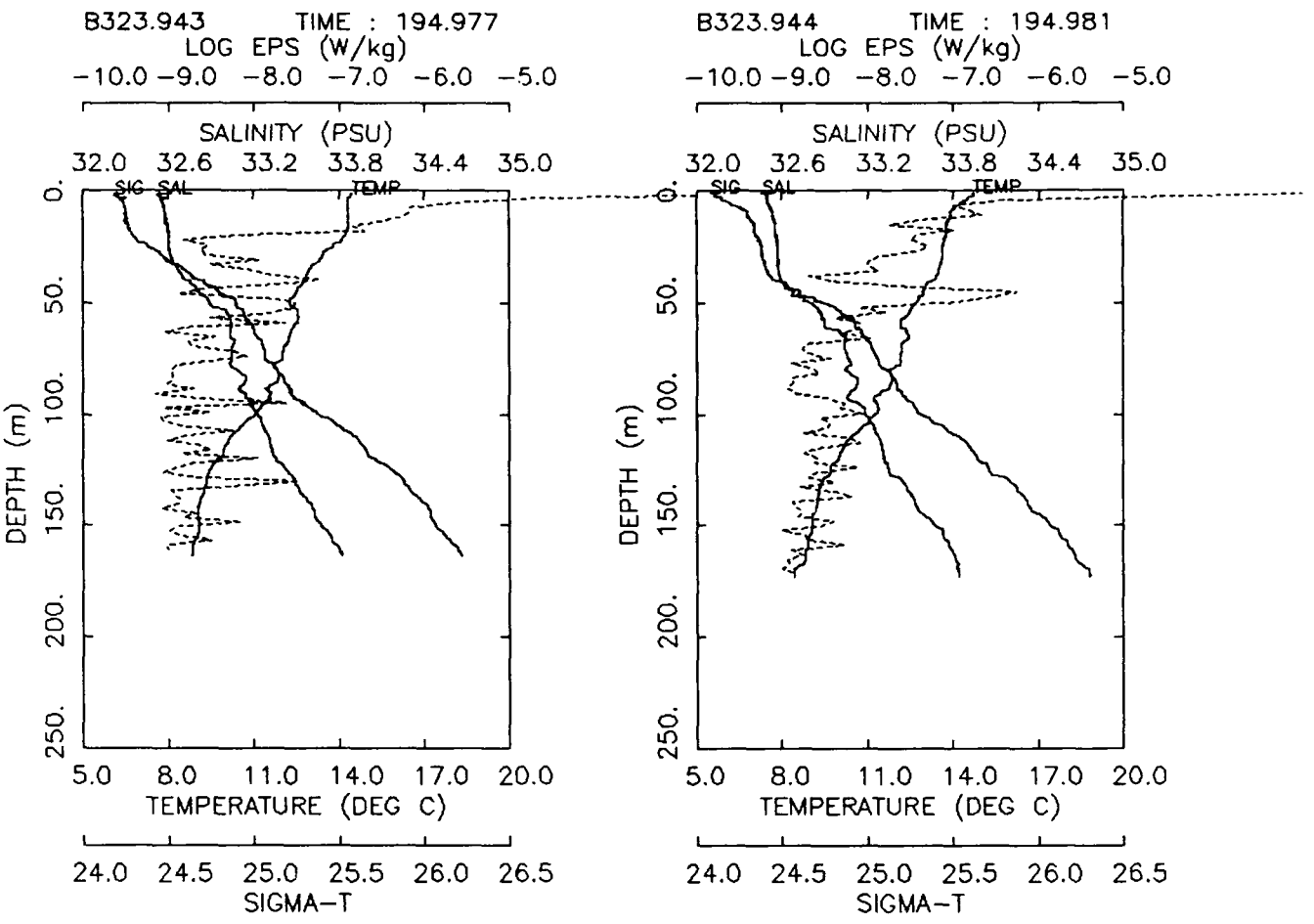

B323.935 TIME : 194.940
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

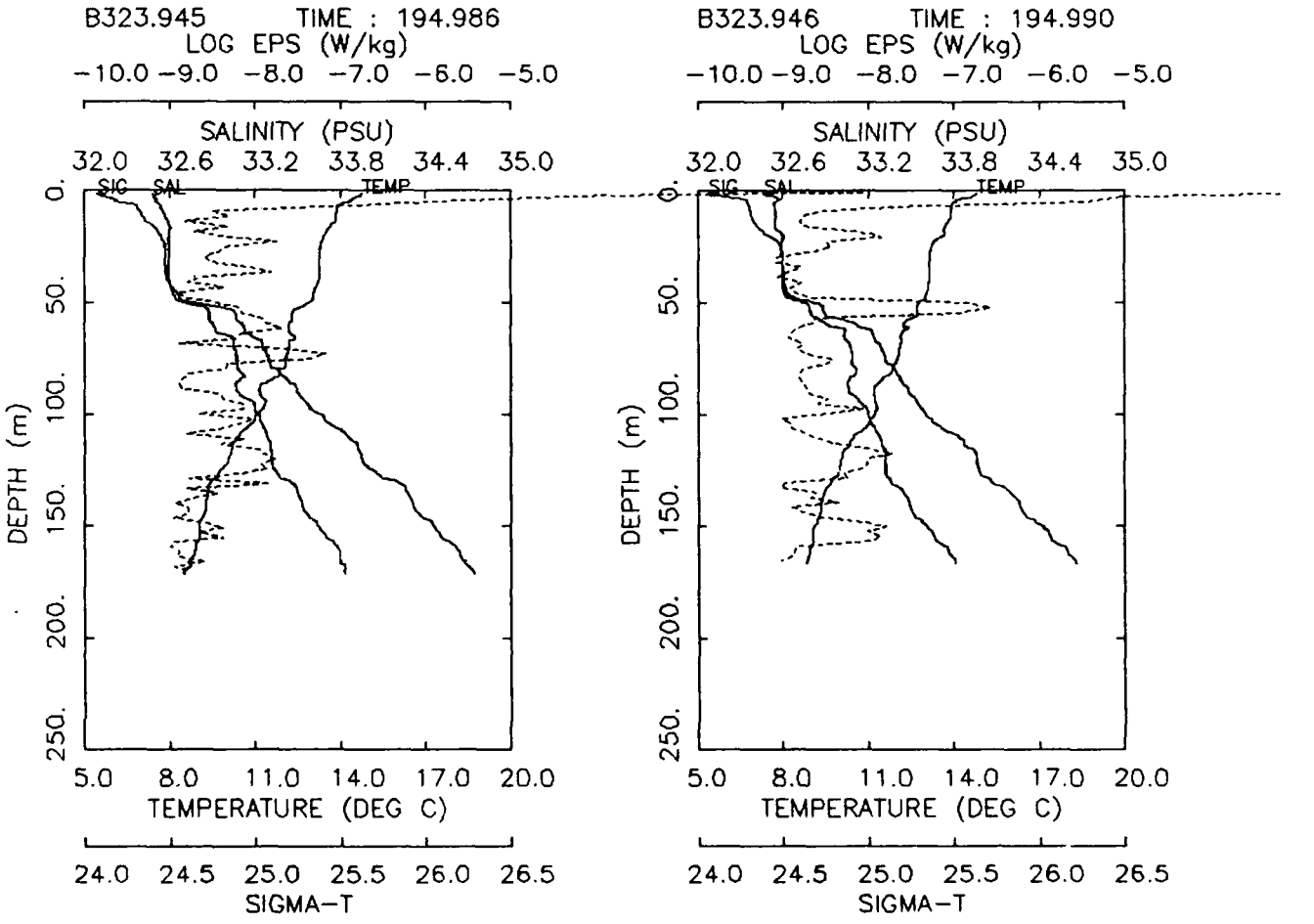
B323.936 TIME : 194.944
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

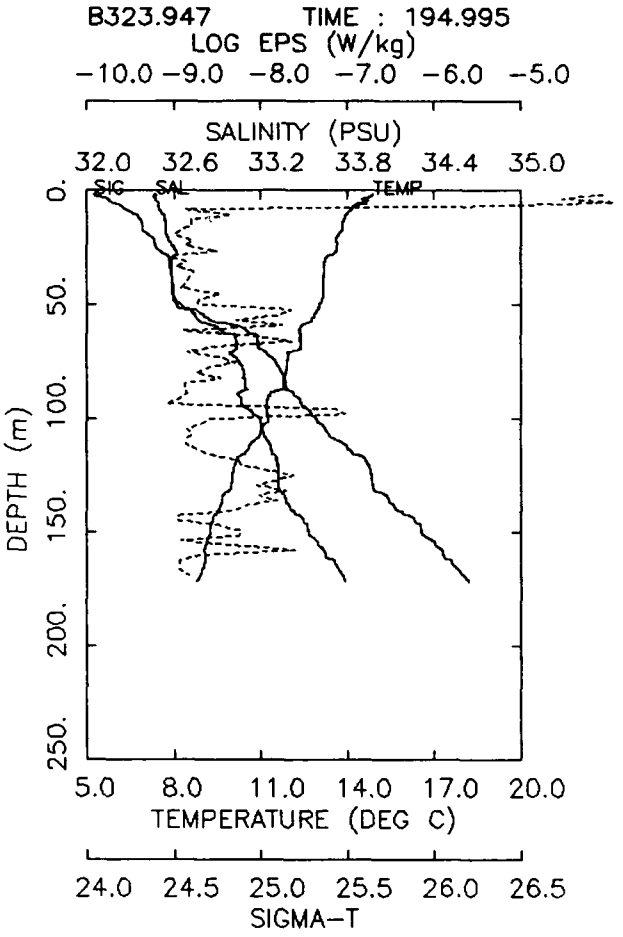

B323.937 TIME : 194.949
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

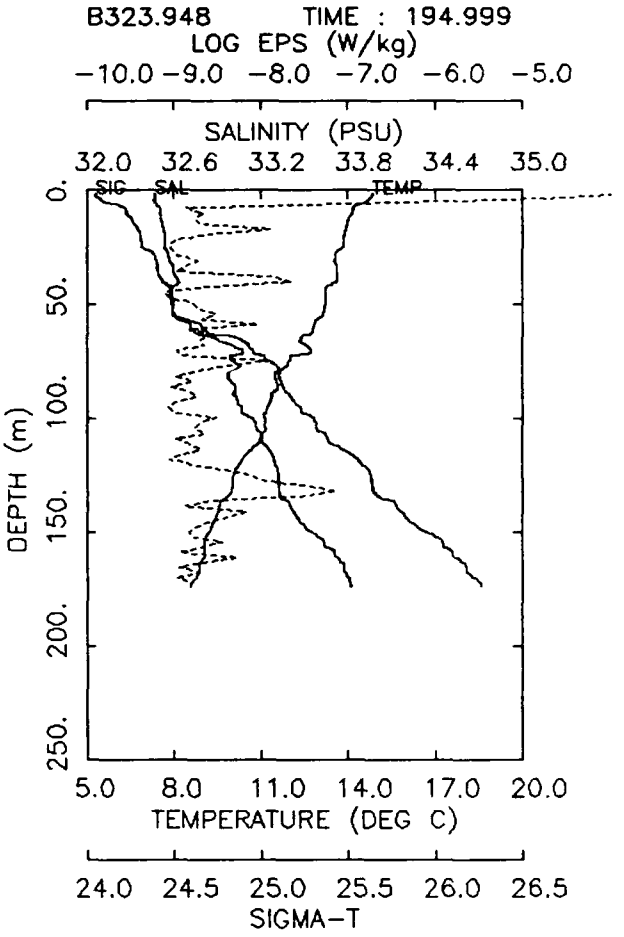
B323.938 TIME : 194.953
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

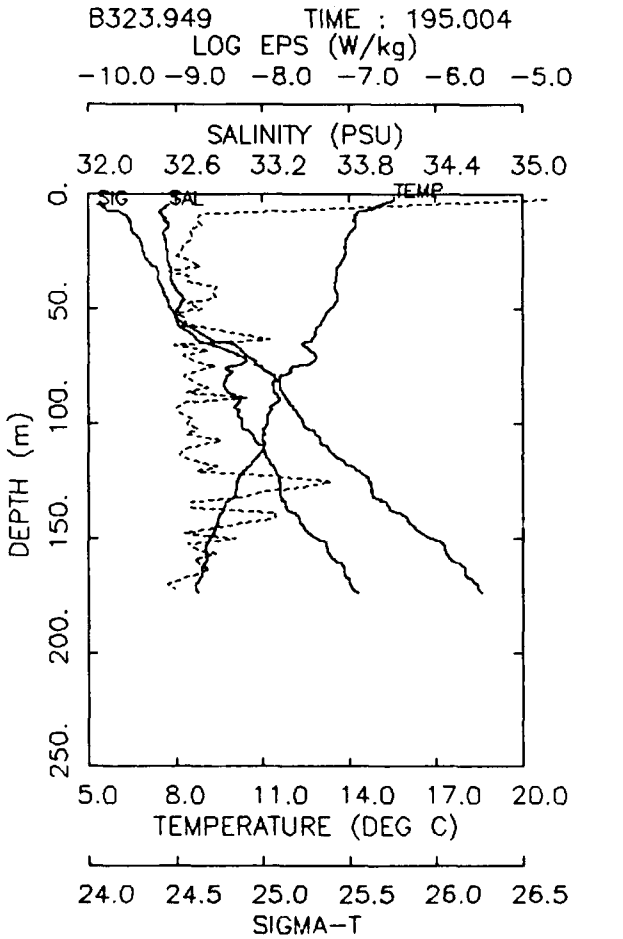

B323.939 TIME : 194.958
B323.940 TIME : 194.962
B323.941 TIME : 194.967
B323.942 TIME : 194.972
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

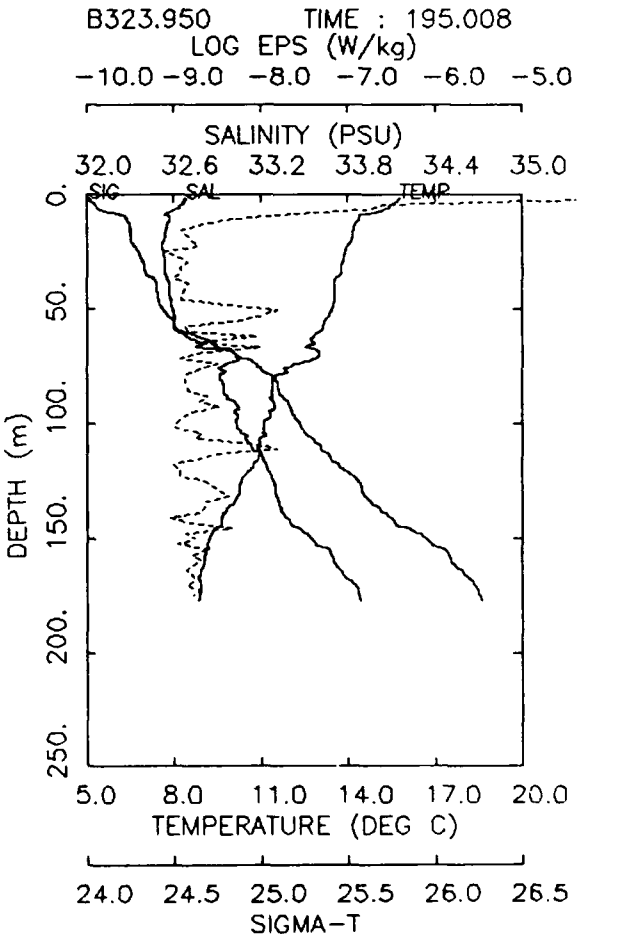

B323.943 TIME : 194.977
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B323.944 TIME : 194.981
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

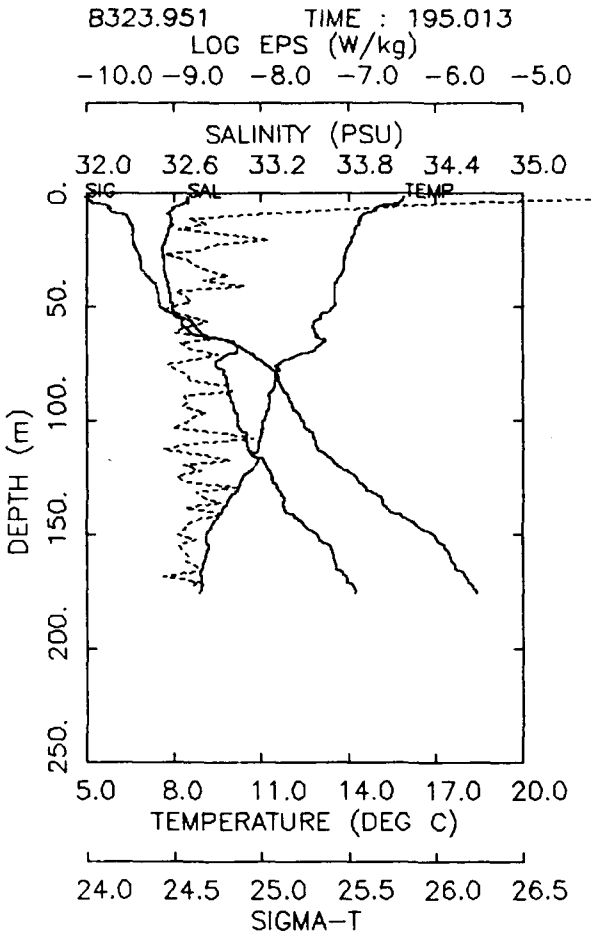

B323.945 TIME : 194.986
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B323.946 TIME : 194.990
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

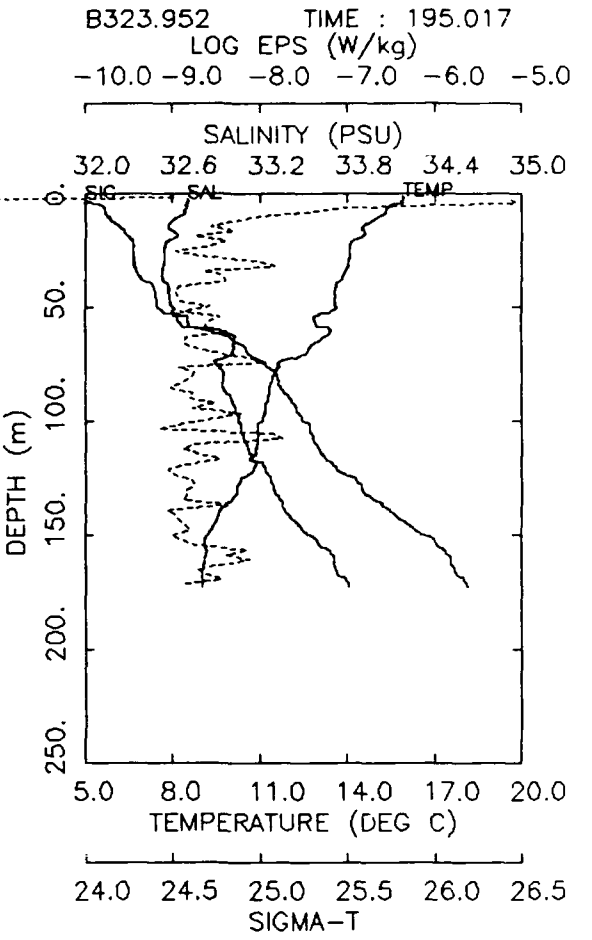

B323.947 TIME : 194.995
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

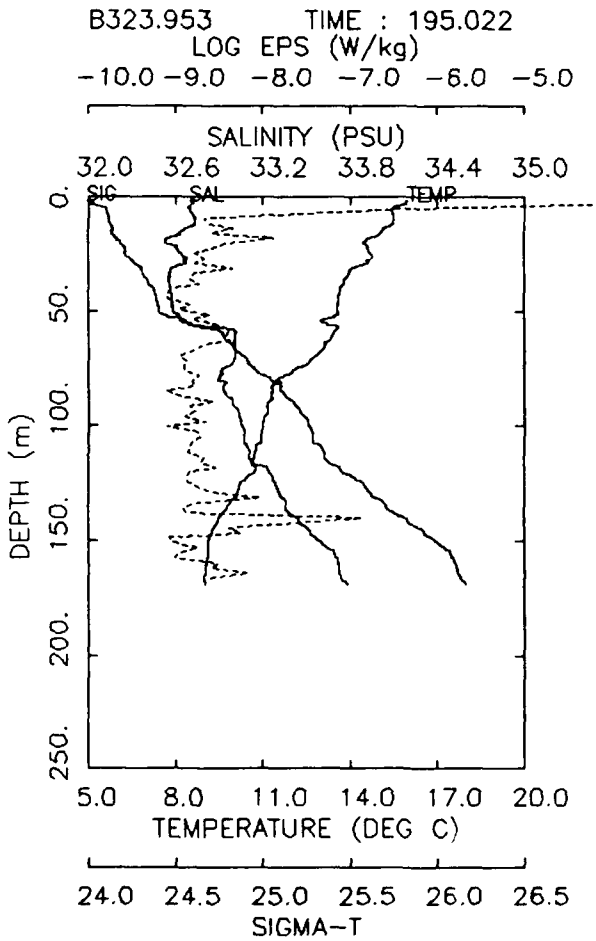

B323.948 TIME : 194.999
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

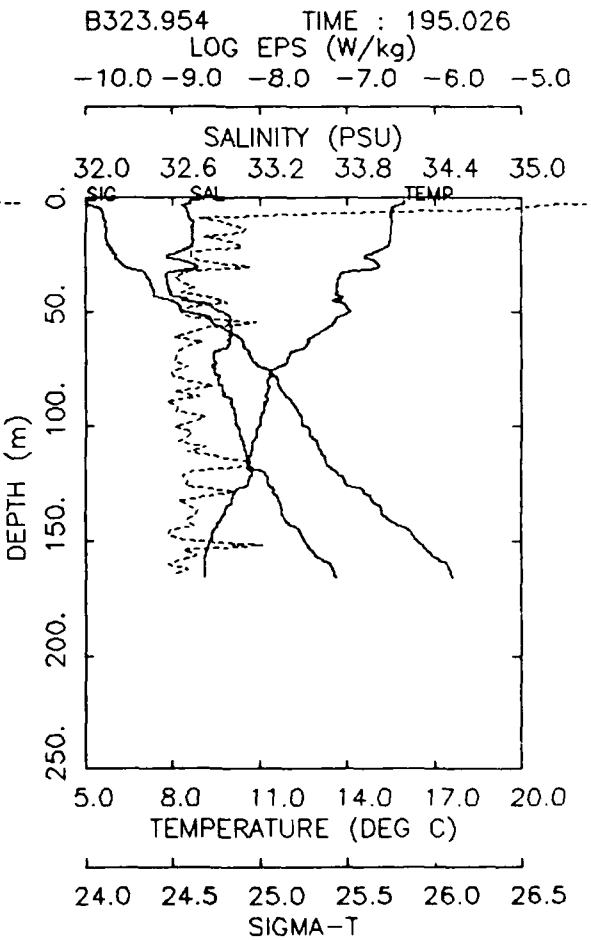

B323.949 TIME : 195.004
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

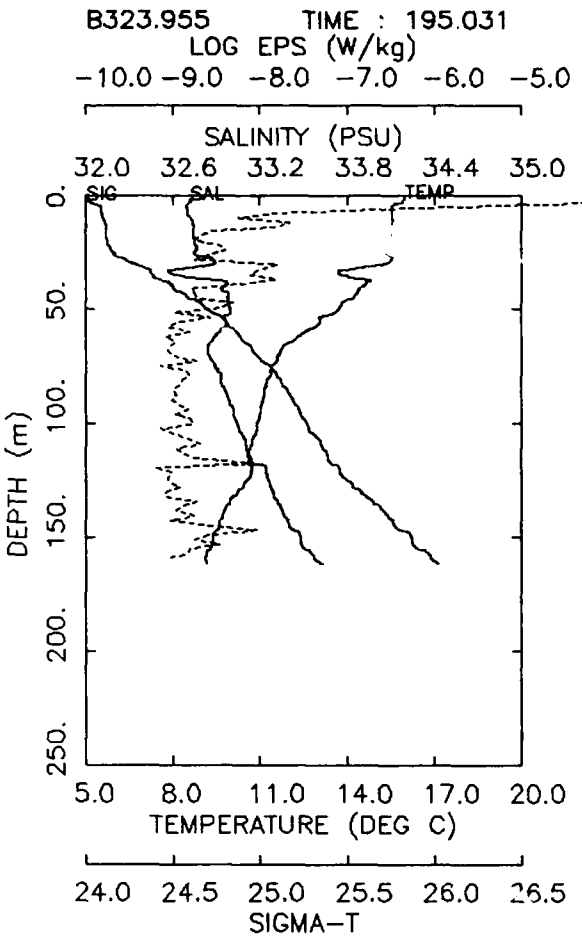

B323.950 TIME : 195.008
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

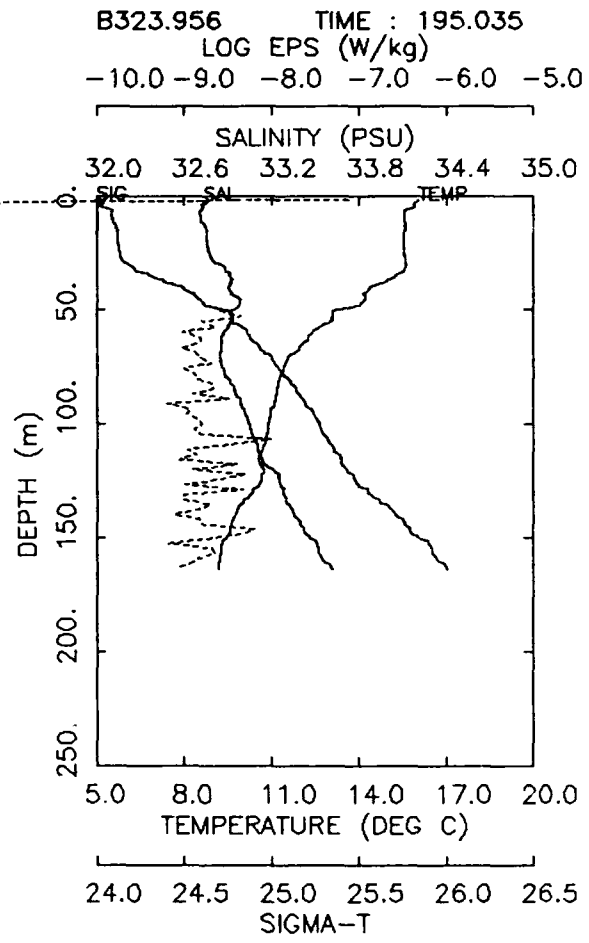

B323.951 TIME : 195.013
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

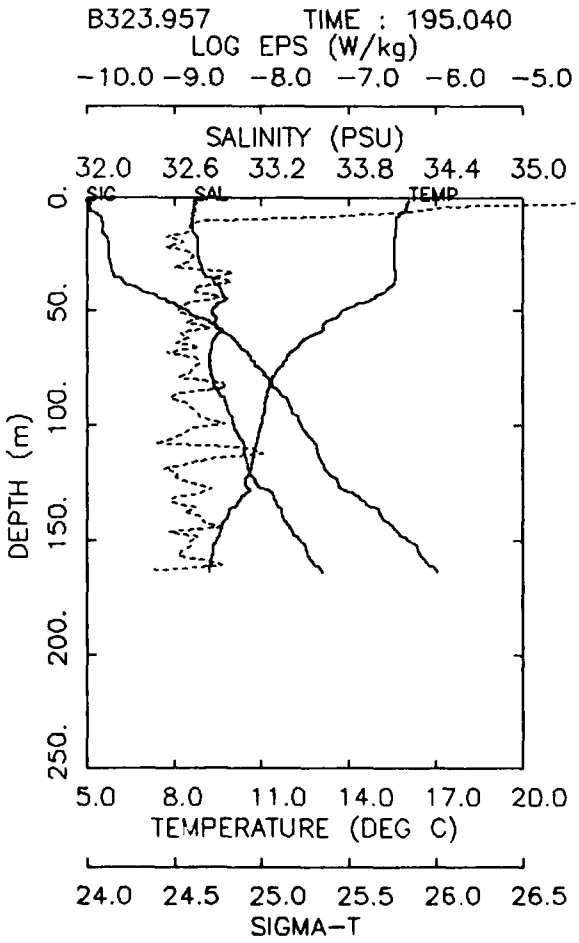

B323.952 TIME : 195.017
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

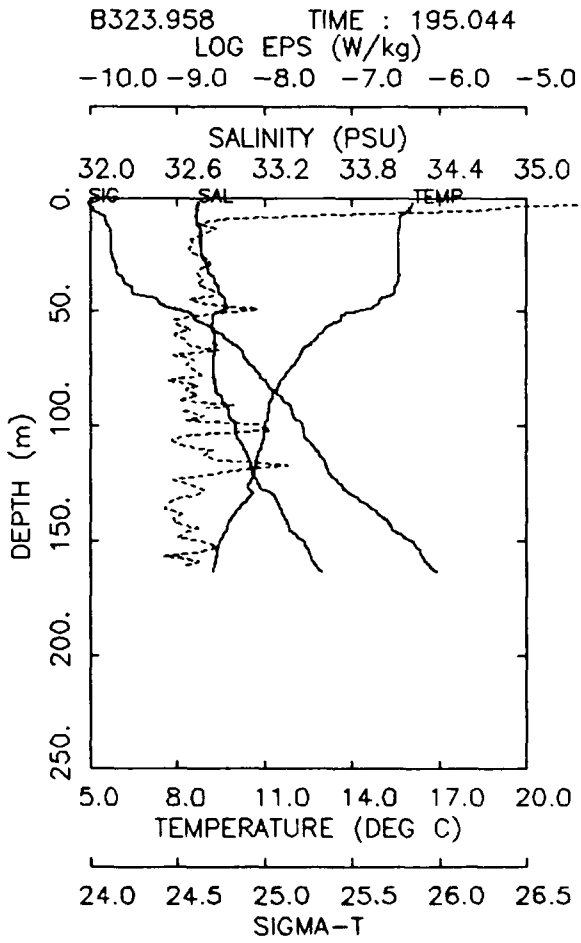

B323.953 TIME : 195.022
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

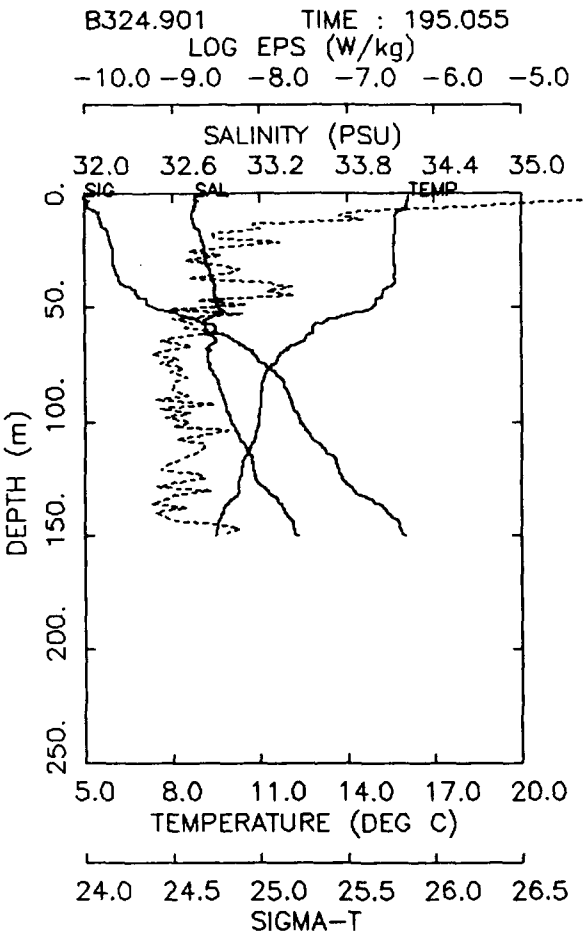

B323.954 TIME : 195.026
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

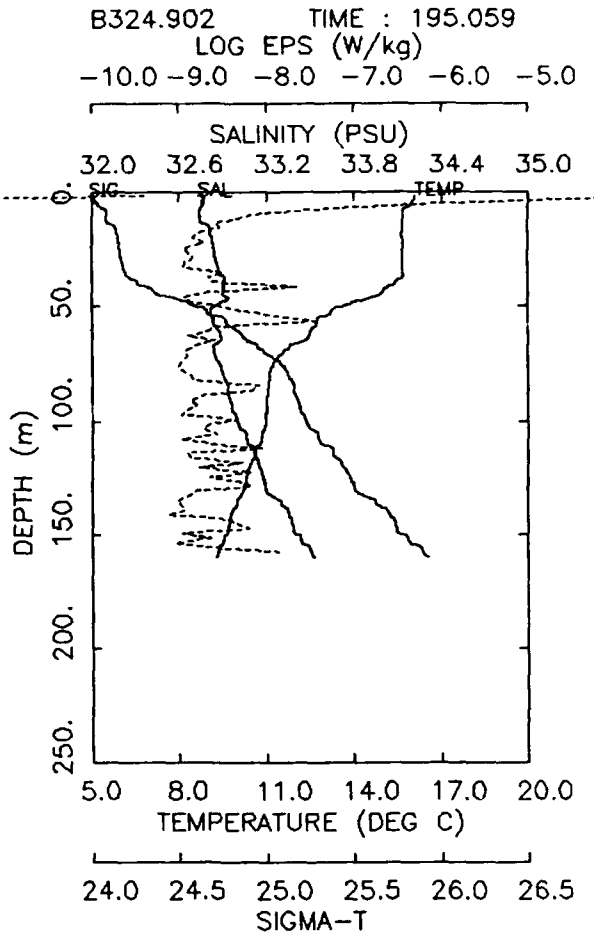

B323.955 TIME : 195.031
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

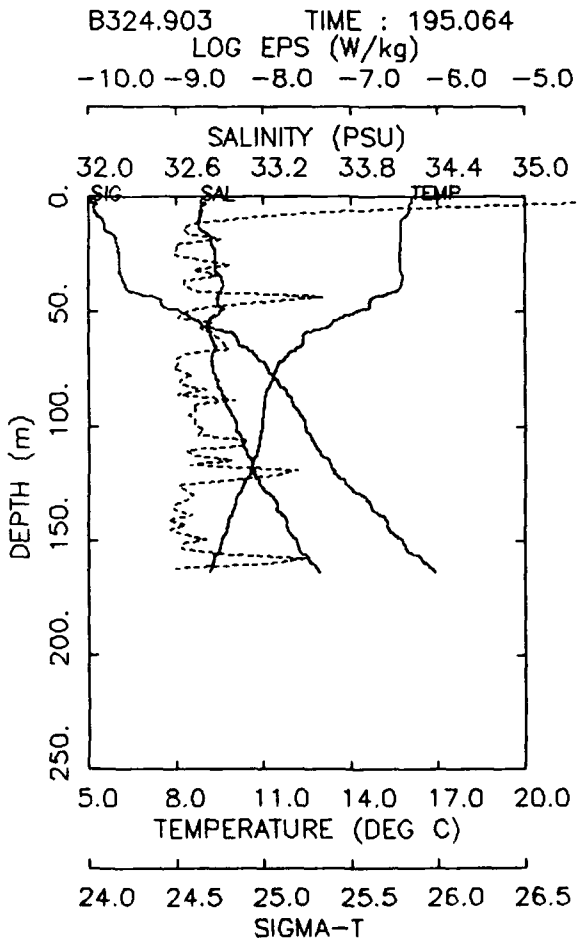

B323.956 TIME : 195.035
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

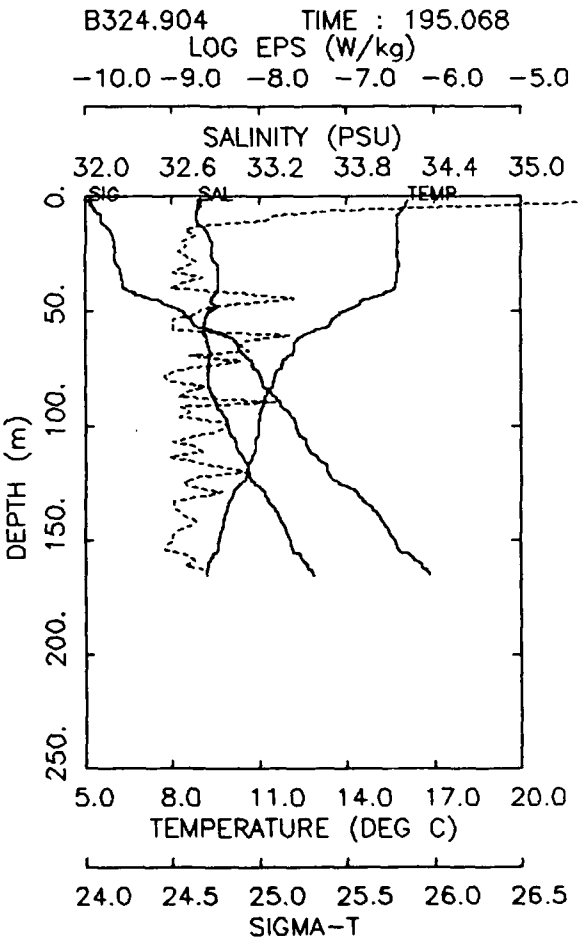

B323.957 TIME : 195.040
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

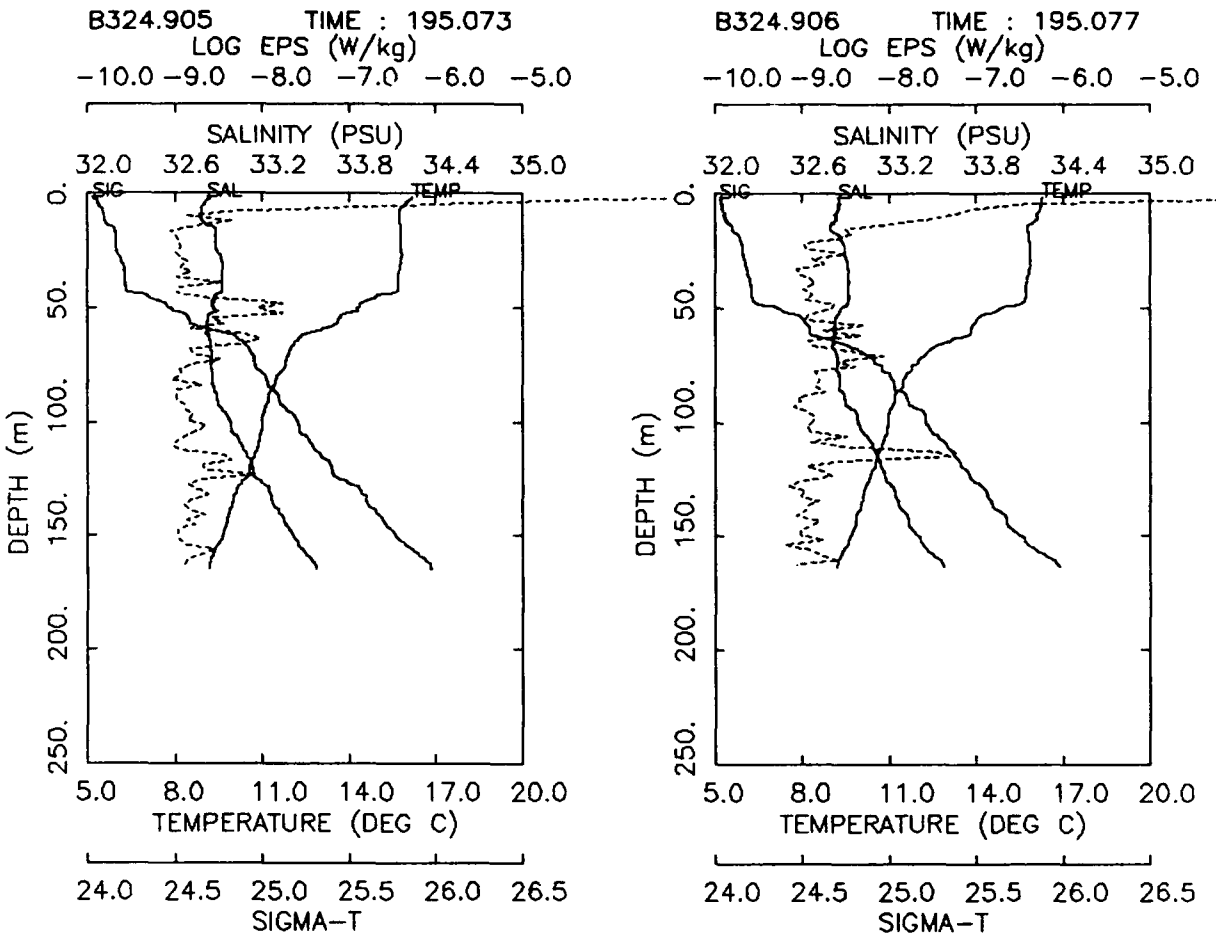

B323.958 TIME : 195.044
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.901 TIME : 195.055
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

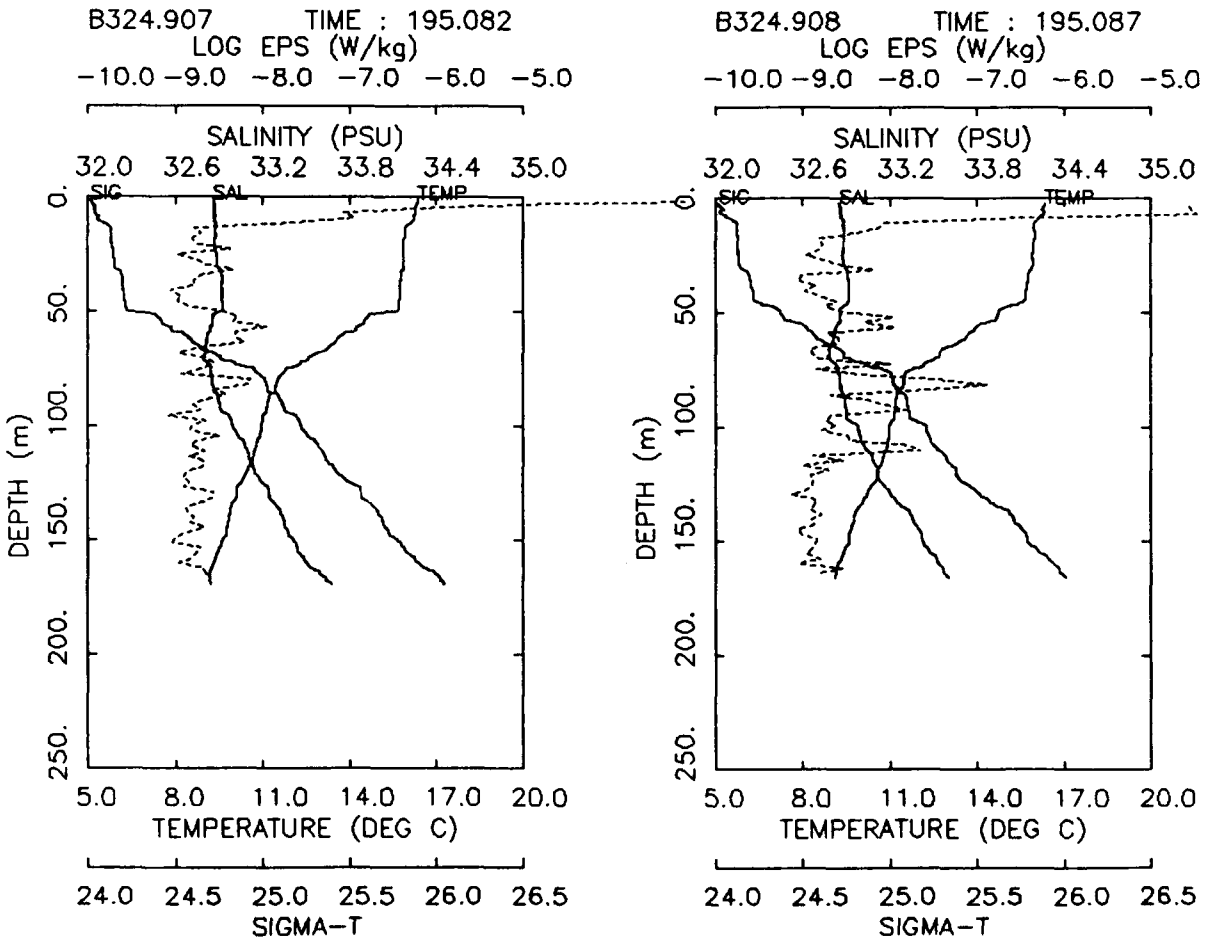

B324.902 TIME : 195.059
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.903 TIME : 195.064
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

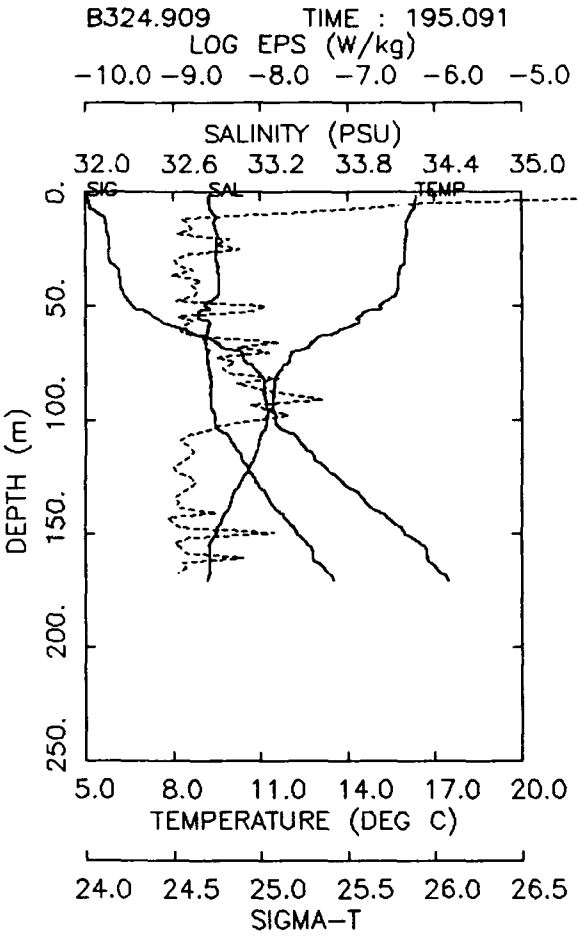

B324.904 TIME : 195.068
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

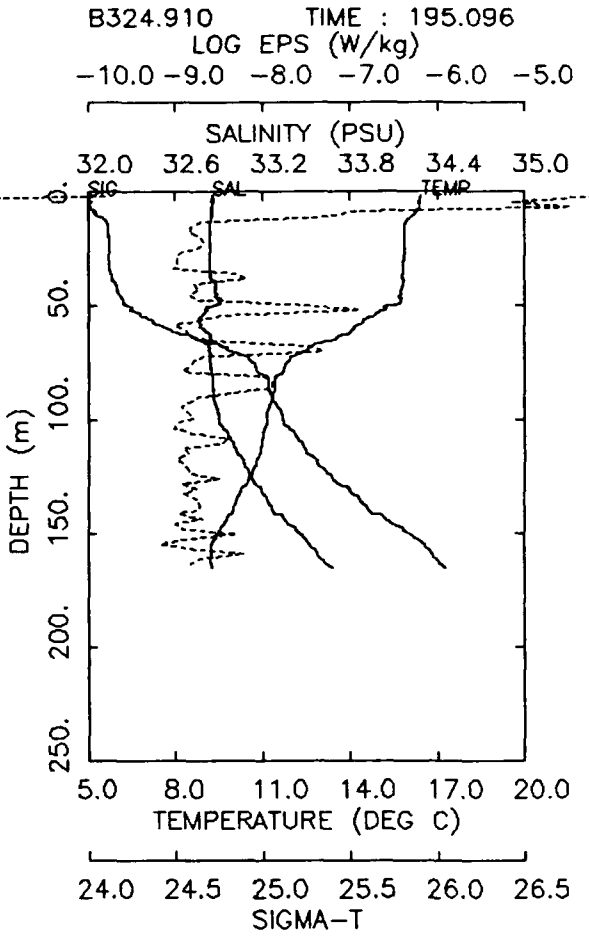

B324.905 TIME : 195.073
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

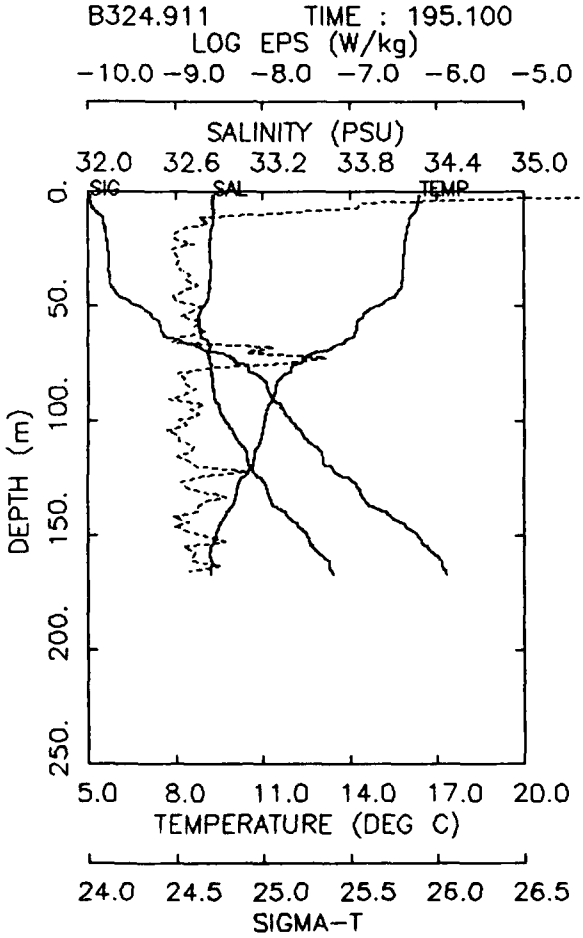
B324.906 TIME : 195.077
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

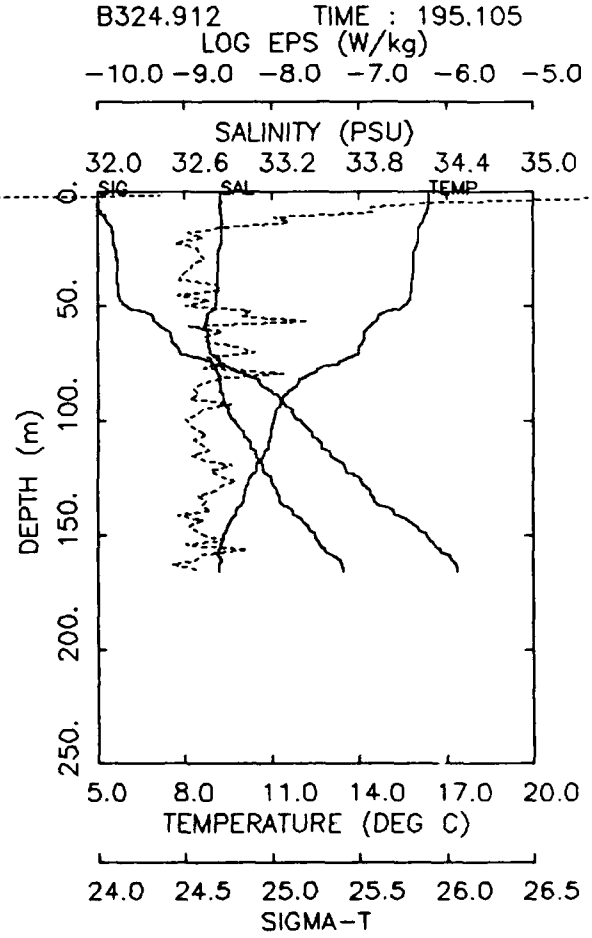

B324.907 TIME : 195.082
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

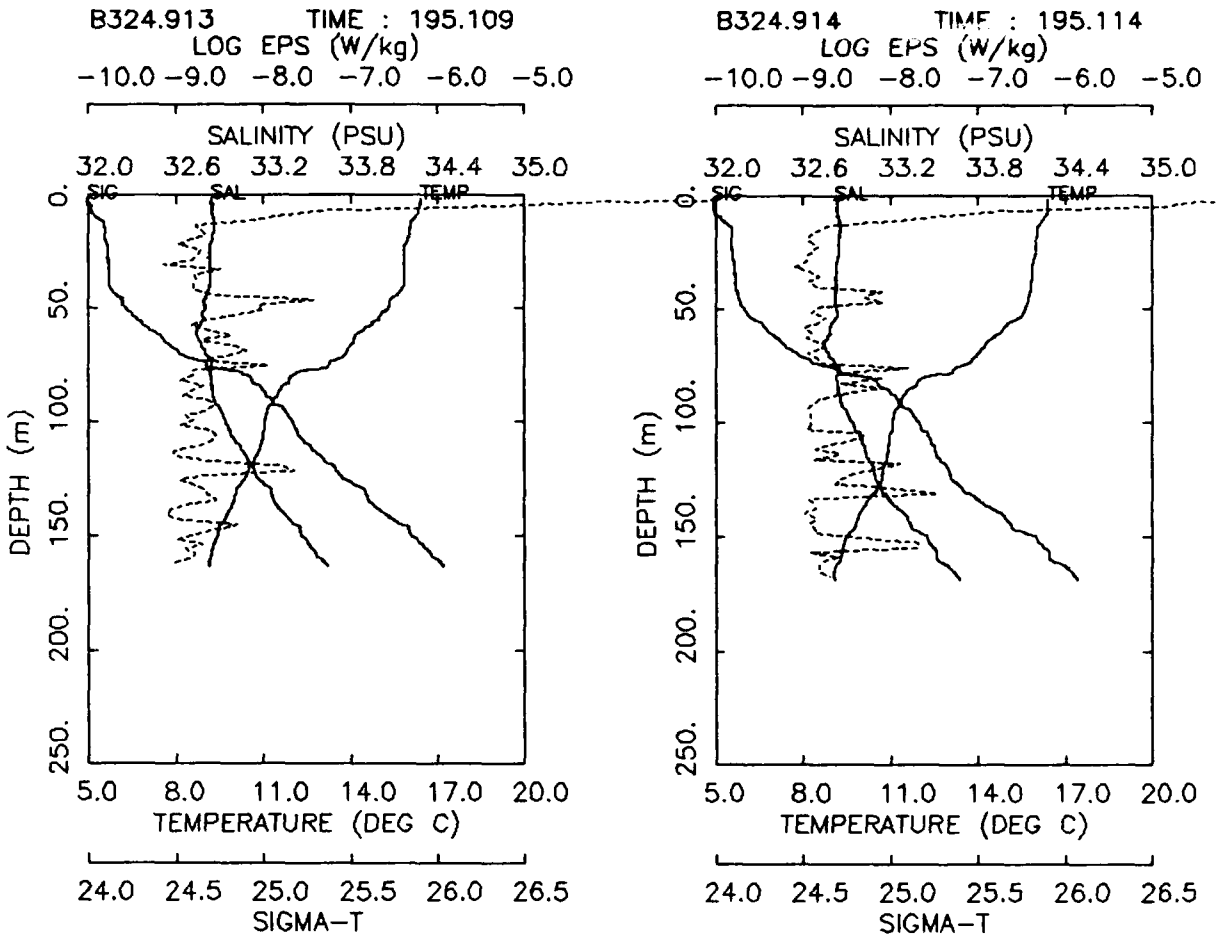
B324.908 TIME : 195.087
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.909 TIME : 195.091
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

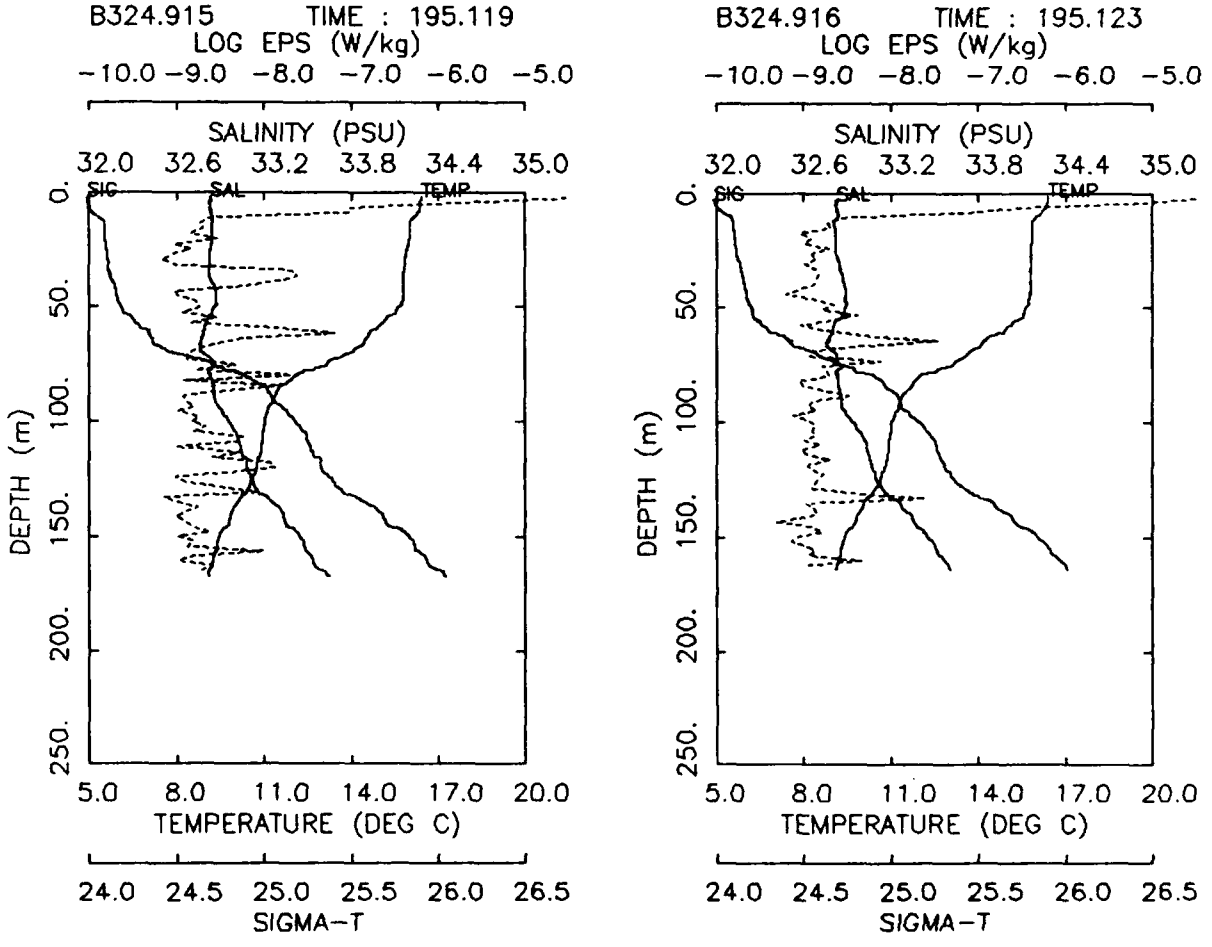

B324.910 TIME : 195.096
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.911 TIME : 195.100
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.912 TIME : 195.105
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

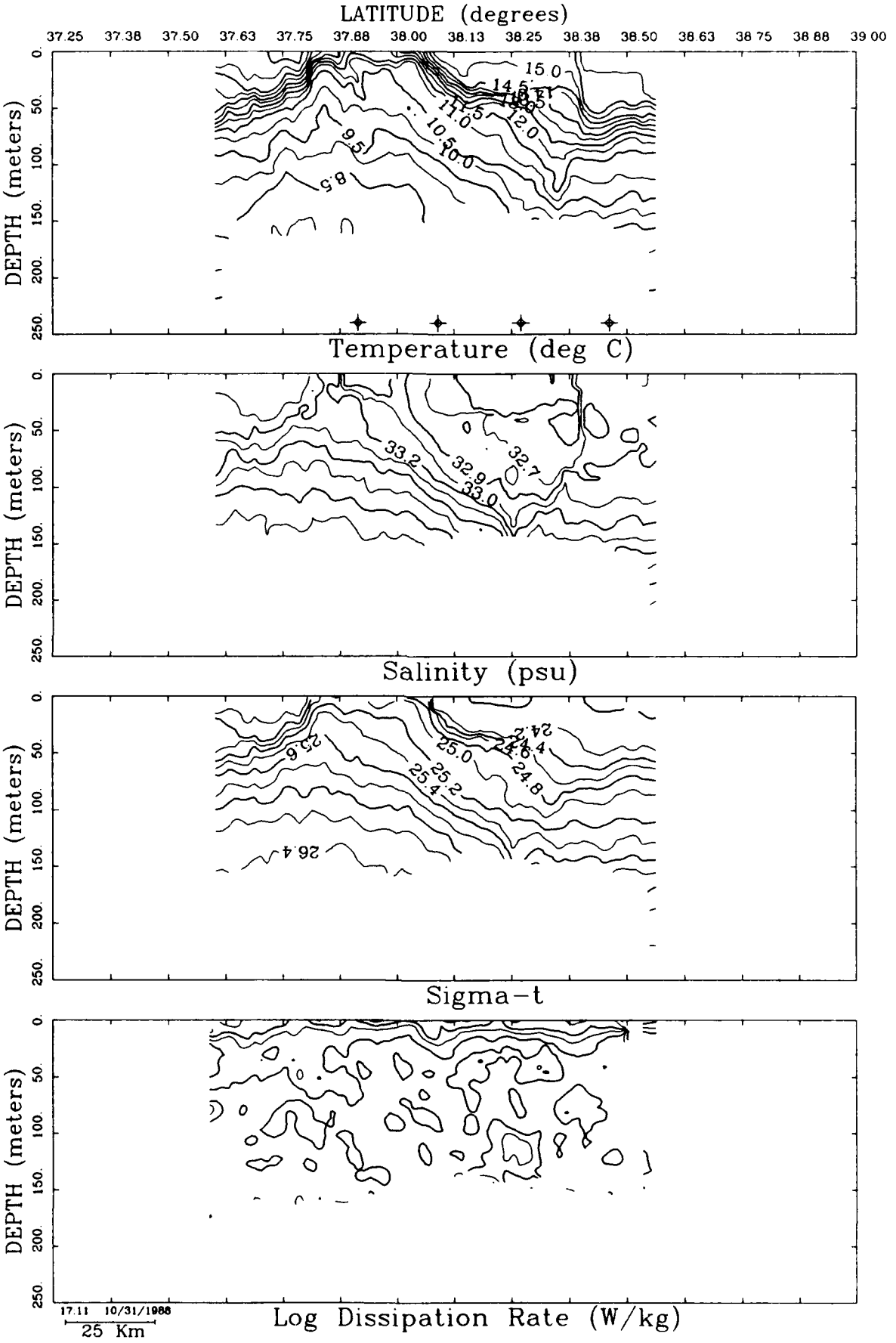

B324.913 TIME : 195.109
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

B324.914 TIME : 195.114
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.915 TIME : 195.119
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

B324.916 TIME : 195.123
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

CTZ 88: TRANSECT 07

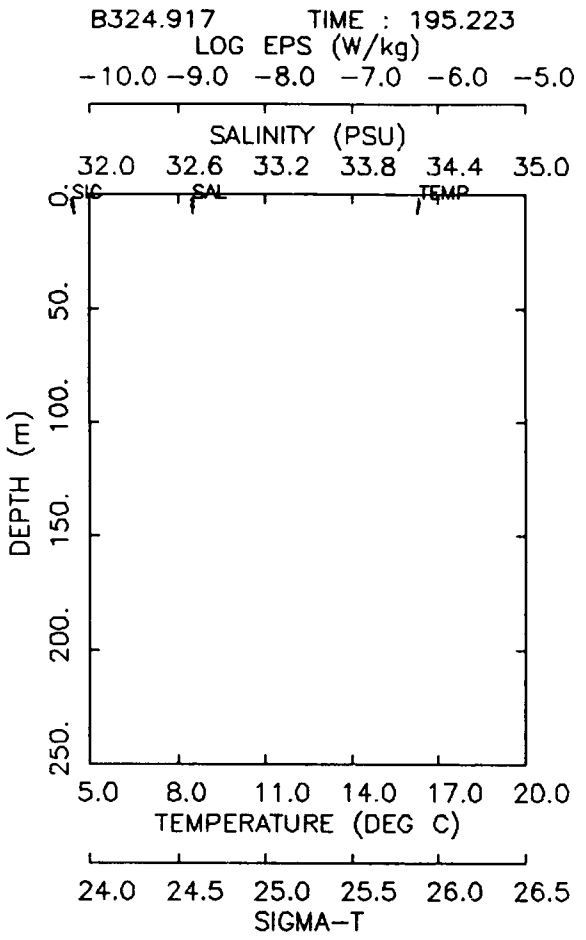


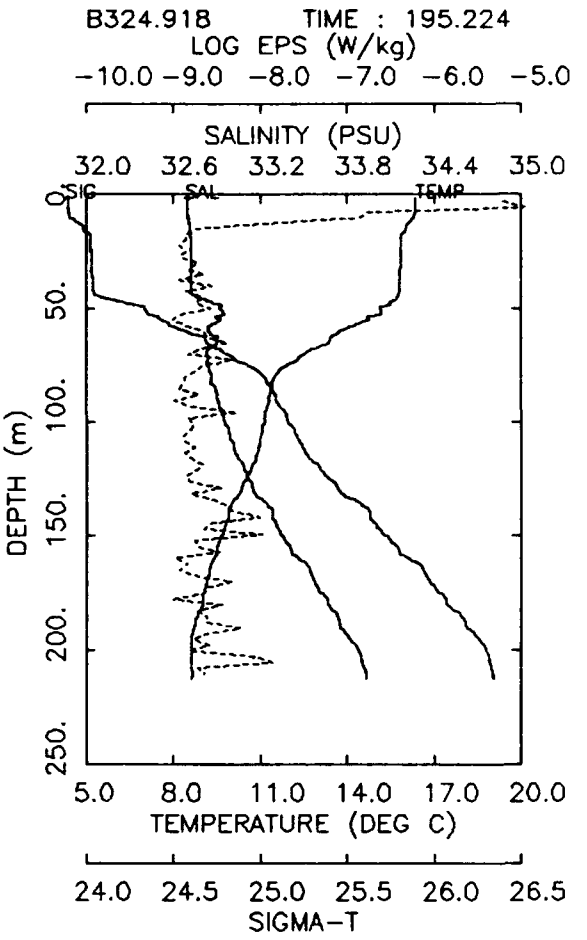
TRANSECT 07

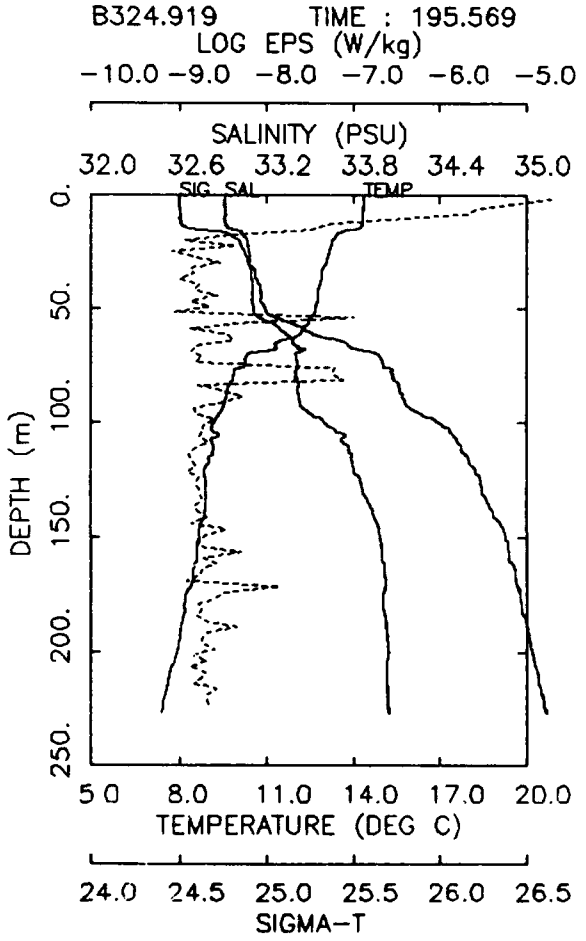
PROFILE	DAY	LATITUDE	LONGITUDE
324.019	195.568700	37.600420	124.538900
324.020	195.572600	37.604200	124.541600
324.021	195.577400	37.608800	124.545000
324.022	195.582200	37.613380	124.548300
324.023	195.591500	37.622290	124.554800
324.024	195.596000	37.626570	124.557900
324.025	195.600500	37.630860	124.561000
324.026	195.605100	37.635970	124.564800
324.027	195.609600	37.643290	124.570100
324.028	195.614200	37.650810	124.575600
324.029	195.618700	37.658110	124.581000
324.030	195.623200	37.665510	124.586400
324.031	195.627900	37.673080	124.592000
324.032	195.632500	37.680660	124.597500
324.033	195.637100	37.688230	124.603100
324.034	195.642100	37.696370	124.609100
324.035	195.646700	37.703870	124.614500
324.036	195.651200	37.711620	124.619900
324.037	195.655700	37.719390	124.625300
324.038	195.660300	37.727220	124.630800
324.039	195.664900	37.735100	124.636300
324.040	195.669500	37.743080	124.641800
324.041	195.674100	37.750910	124.647300
324.042	195.678600	37.758660	124.652700
324.043	195.683400	37.766860	124.658400
324.044	195.688100	37.774860	124.664200
324.045	195.692800	37.782440	124.671700
324.046	195.699200	37.792780	124.681800
324.047	195.703700	37.800130	124.689000
324.048	195.708200	37.807340	124.696100
324.049	195.712700	37.814650	124.703300
324.050	195.717300	37.822050	124.710500
325.002	195.732800	37.847120	124.734500
325.003	195.737200	37.854240	124.740700
325.004	195.741700	37.861520	124.747100
325.005	195.746100	37.868710	124.753400
325.006	195.750800	37.876280	124.760100
325.007	195.755300	37.883500	124.766400
325.008	195.759900	37.890900	124.772900
325.009	195.764300	37.898000	124.779100
325.010	195.768800	37.905370	124.785600
325.011	195.773500	37.912950	124.790000
325.012	195.778000	37.920120	124.792500
325.013	195.782400	37.927190	124.795100
325.014	195.786700	37.934040	124.797500
325.015	195.791100	37.941030	124.800000
325.016	195.795500	37.948080	124.802500
325.017	195.799900	37.955150	124.805100
325.018	195.804200	37.962120	124.807500
325.019	195.808500	37.968990	124.810000
325.020	195.812800	37.975880	124.812600
325.021	195.817000	37.982480	124.816000

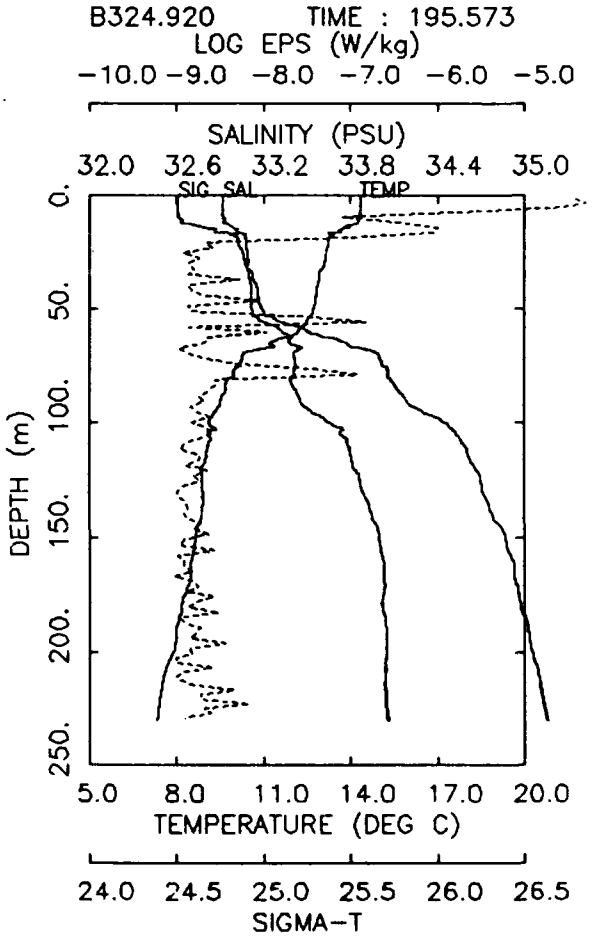
325.022	195.821400	37.989250	124.819600
325.023	195.825900	37.996190	124.823200
325.024	195.830200	38.002900	124.826700
325.025	195.834500	38.009720	124.830300
325.026	195.839000	38.016610	124.834000
325.027	195.843200	38.023280	124.837500
325.028	195.847600	38.030110	124.841000
325.029	195.851900	38.036760	124.844500
325.030	195.856200	38.043250	124.849600
325.031	195.860500	38.049390	124.856200
325.032	195.866500	38.057980	124.865500
325.033	195.870900	38.064330	124.872400
325.034	195.875300	38.070570	124.879200
325.035	195.879800	38.077030	124.886100
325.036	195.884400	38.083630	124.893300
325.037	195.888800	38.090000	124.900200
325.038	195.893200	38.096310	124.907000
325.039	195.897500	38.103140	124.913400
325.040	195.901800	38.110690	124.919200
325.041	195.906000	38.118200	124.925000
325.042	195.911000	38.127010	124.931700
325.043	195.915200	38.134490	124.937400
325.044	195.919300	38.141720	124.943000
325.045	195.923500	38.149200	124.948700
325.046	195.927900	38.157110	124.954800
325.047	195.932000	38.164400	124.960400
325.048	195.936100	38.171660	124.965900
325.049	195.940400	38.178940	124.970800
325.050	195.944500	38.185750	124.975000
325.051	195.948700	38.192860	124.979400
325.052	195.953200	38.200400	124.984000
325.053	195.957700	38.207890	124.988700
325.054	195.962200	38.215440	124.993300
325.055	195.966700	38.222900	124.998000
325.056	195.971300	38.230500	125.002600
325.057	195.975700	38.237940	125.007200
325.058	195.980200	38.245590	125.012000
325.059	195.984800	38.253730	125.017100
325.060	195.989300	38.261590	125.022000
325.061	195.994000	38.269920	125.027200
325.062	195.998400	38.277710	125.032100
326.001	196.006100	38.291330	125.040600
326.002	196.010700	38.299520	125.045700
326.003	196.015200	38.307550	125.050800
326.004	196.019700	38.315440	125.055700
326.005	196.024200	38.322810	125.060900
326.006	196.028800	38.329850	125.066000
326.007	196.033300	38.336830	125.071100
326.008	196.037800	38.343890	125.076200
326.009	196.042200	38.350740	125.081200
326.010	196.046800	38.357850	125.086400
326.011	196.051700	38.365430	125.091900
326.012	196.056100	38.372230	125.096800
326.013	196.060500	38.379120	125.101900
326.014	196.065000	38.386250	125.107000
326.015	196.069400	38.393440	125.112300

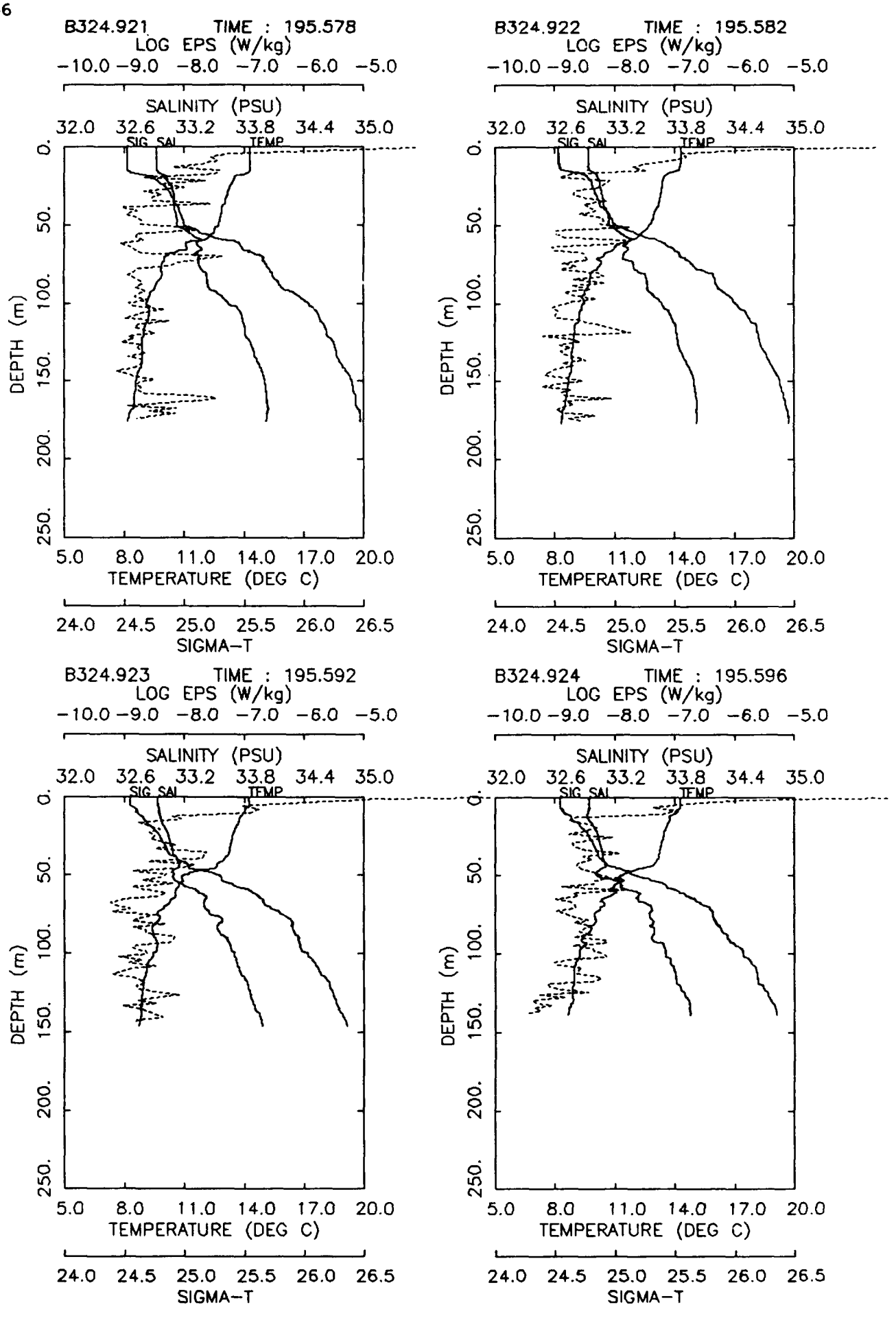
326.016	196.073900	38.400880	125.117700
326.017	196.078900	38.409000	125.123600
326.018	196.083400	38.416440	125.129000
326.019	196.091000	38.428830	125.138000
326.020	196.095400	38.436040	125.143300
326.021	196.100100	38.443760	125.148900
326.022	196.104500	38.450870	125.154100
326.023	196.109000	38.458150	125.159900
326.024	196.113800	38.465980	125.166200
326.025	196.118500	38.473410	125.172200
326.026	196.123400	38.481350	125.178600
326.027	196.128000	38.488790	125.184600
326.028	196.133100	38.496950	125.191200
326.030	196.165300	38.539970	125.229500
326.031	196.170100	38.545620	125.234900
326.032	196.175300	38.551620	125.240800
326.033	196.181100	38.558300	125.247200

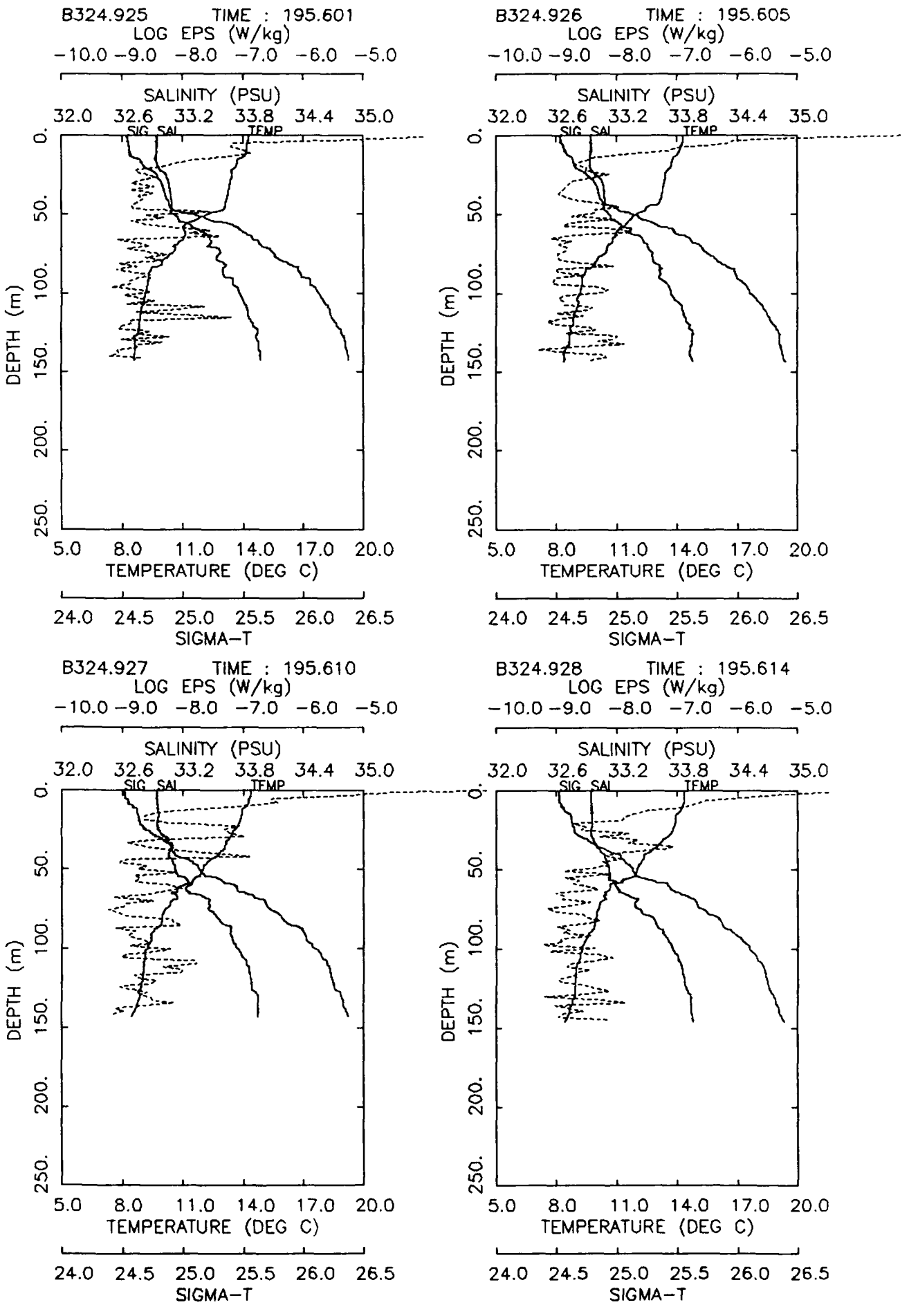

B324.917 TIME : 195.223
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

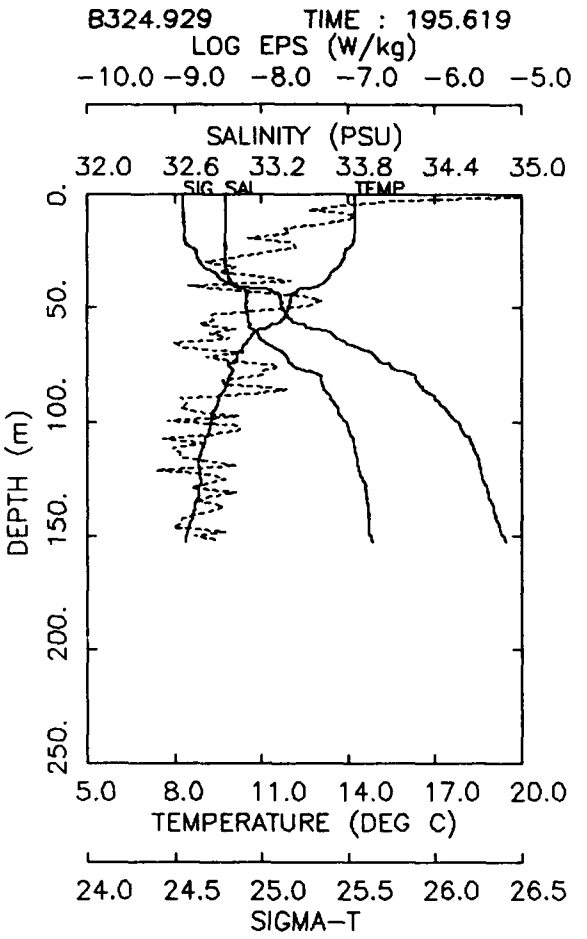

B324.918 TIME : 195.224
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

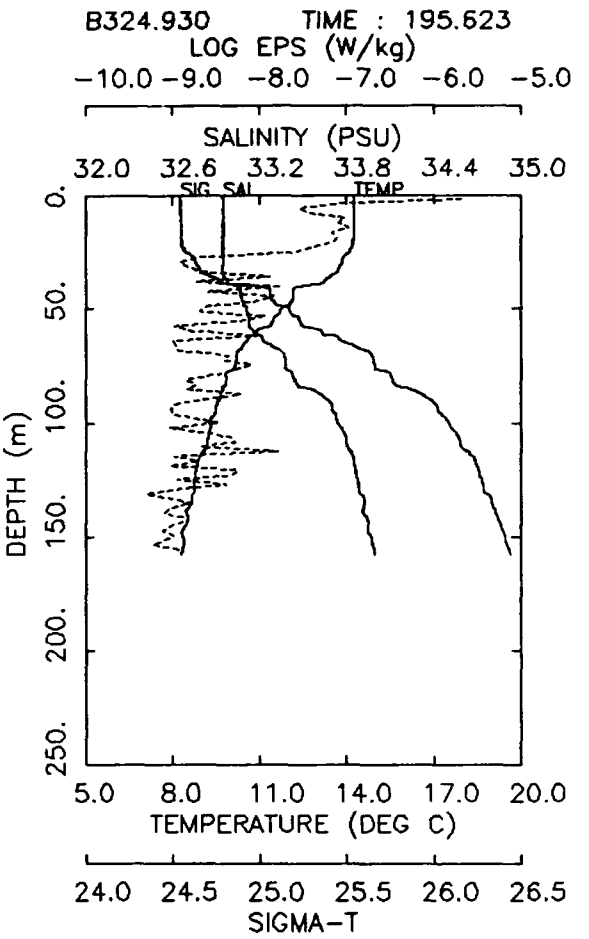

B324.919 TIME : 195.569
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

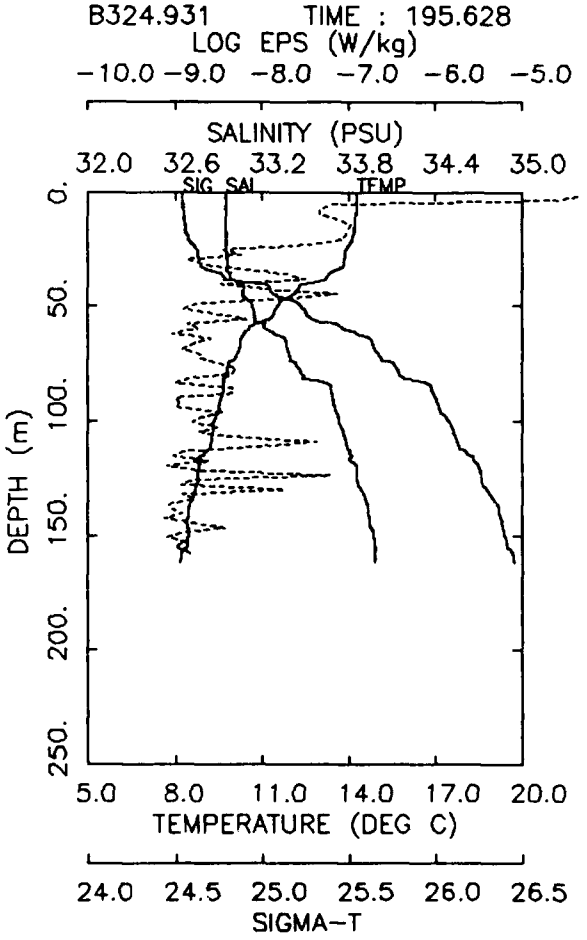

B324.920 TIME : 195.573
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

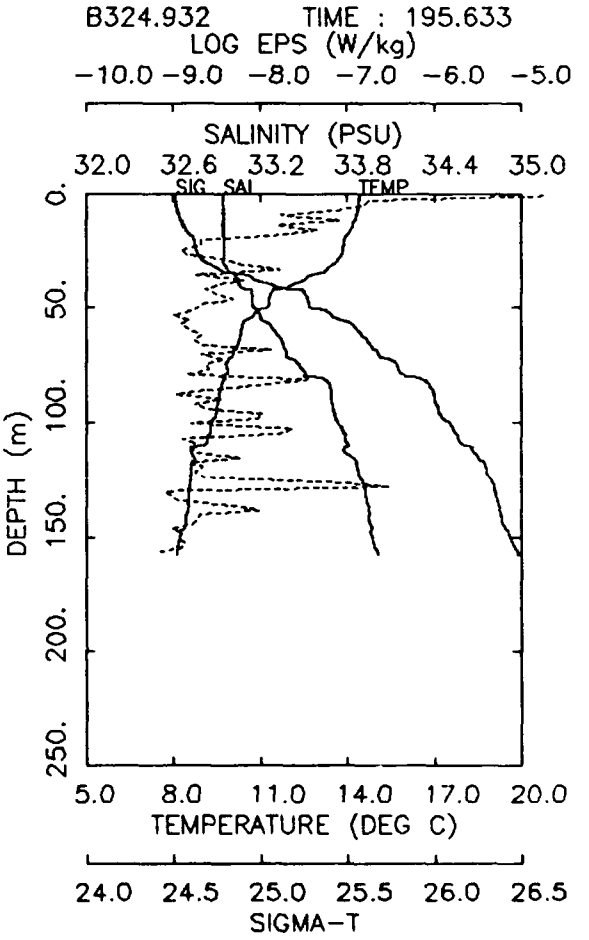

B324.921 TIME : 195.578
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B324.922 TIME : 195.582
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B324.923 TIME : 195.592
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B324.924 TIME : 195.596
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

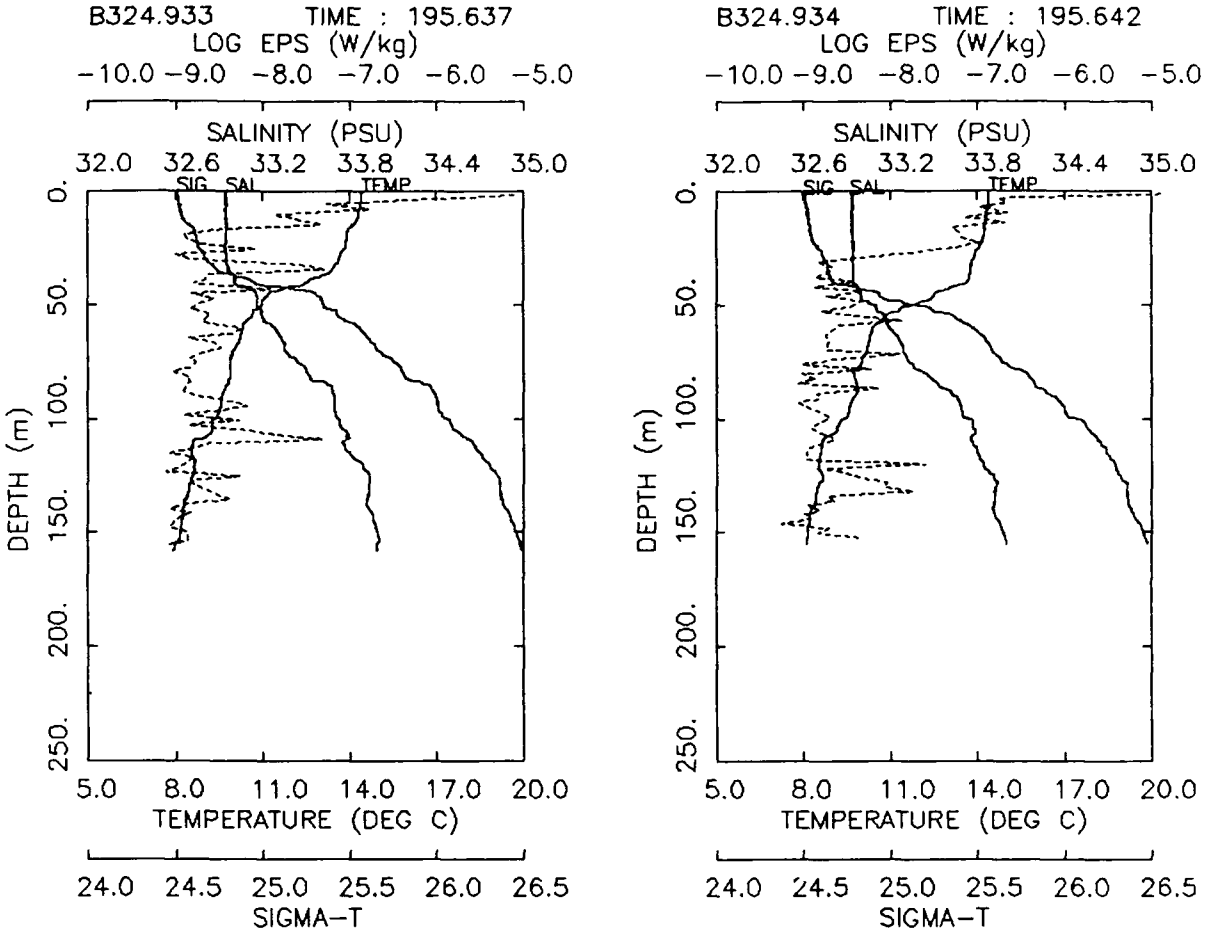

B324.925 TIME : 195.601
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B324.926 TIME : 195.605
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B324.927 TIME : 195.610
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B324.928 TIME : 195.614
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.929 TIME : 195.619
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

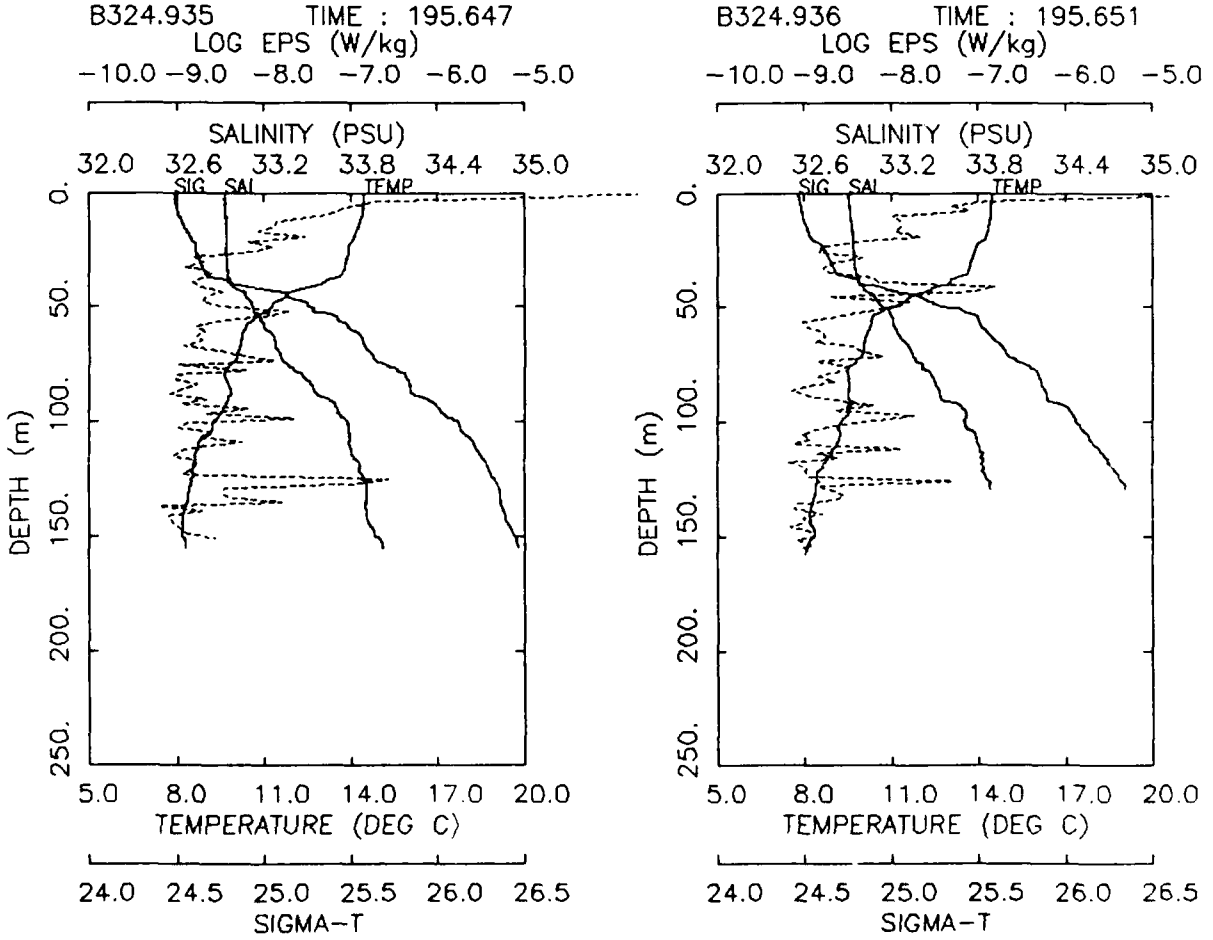

B324.930 TIME : 195.623
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B324.931 TIME : 195.628
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

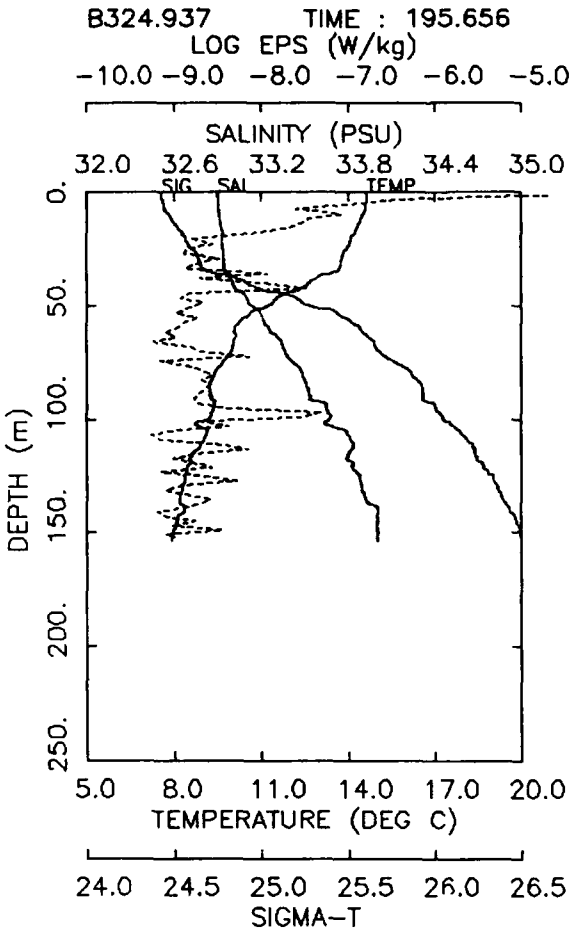

B324.932 TIME : 195.633
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

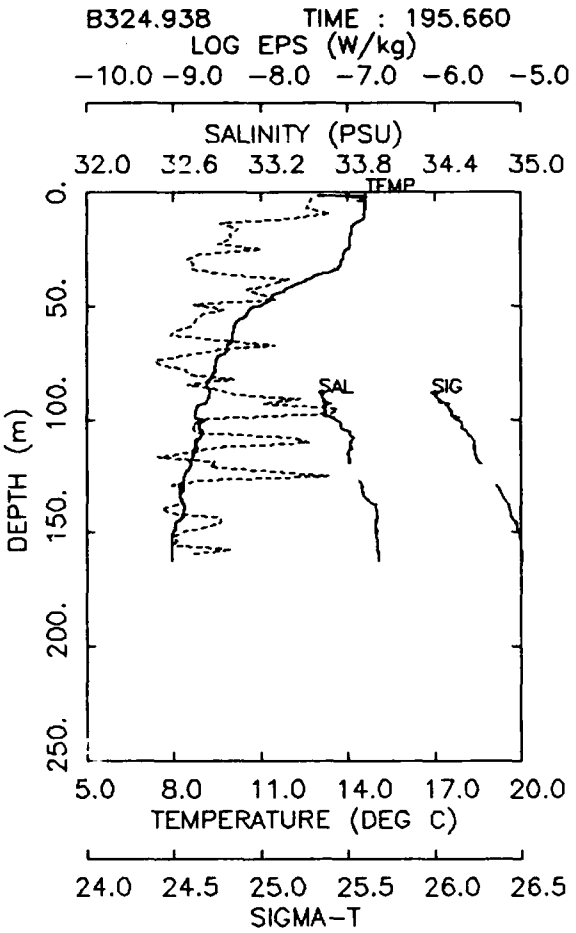

B324.933 TIME : 195.637
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

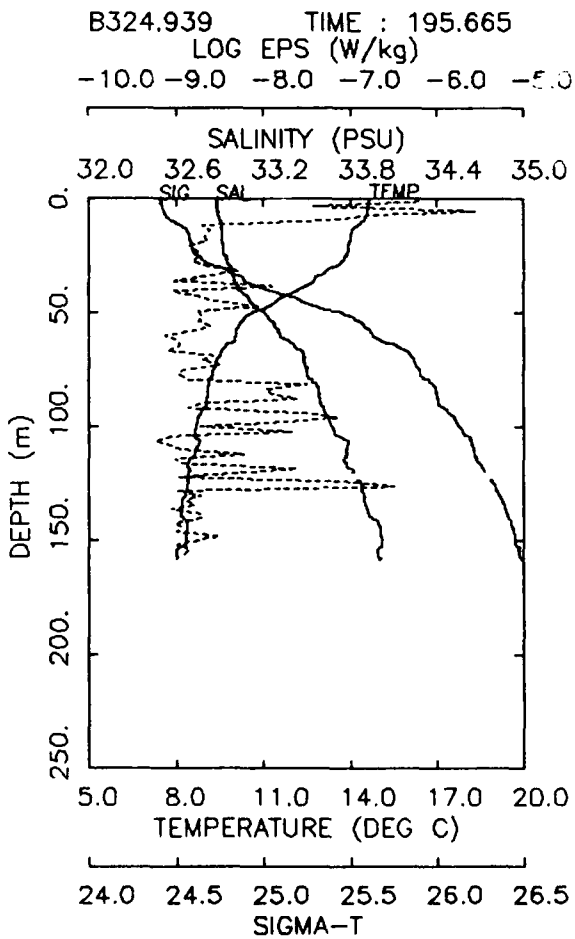
B324.934 TIME : 195.642
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

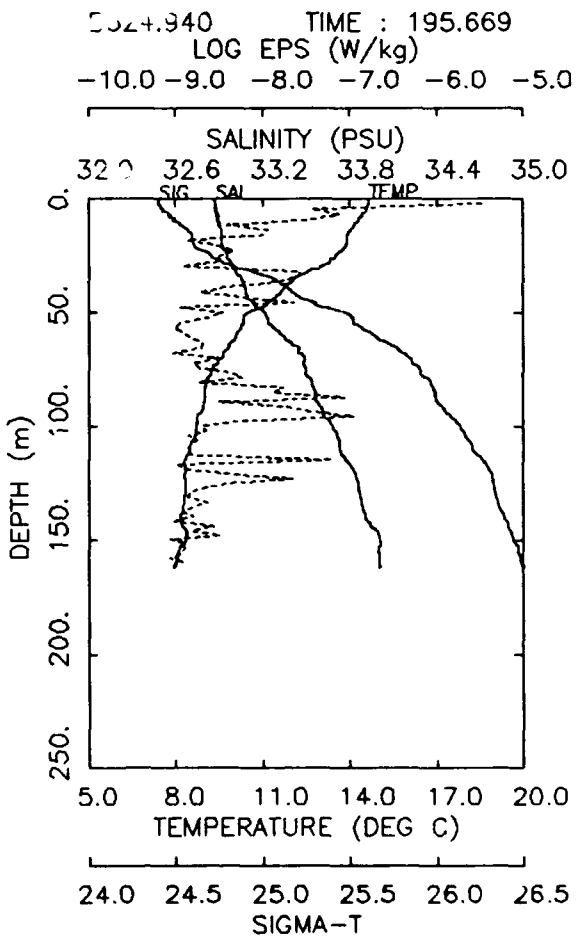

B324.935 TIME : 195.647
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

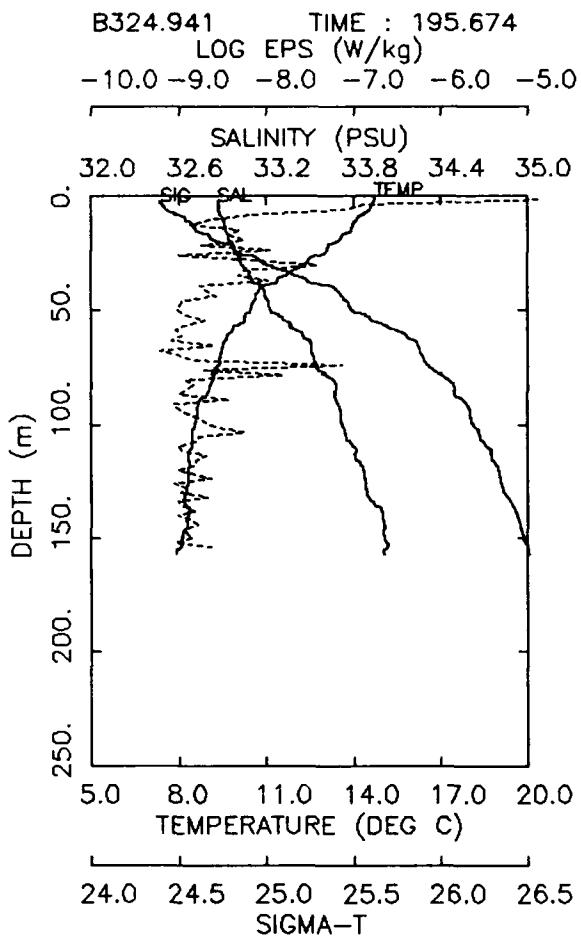
B324.936 TIME : 195.651
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

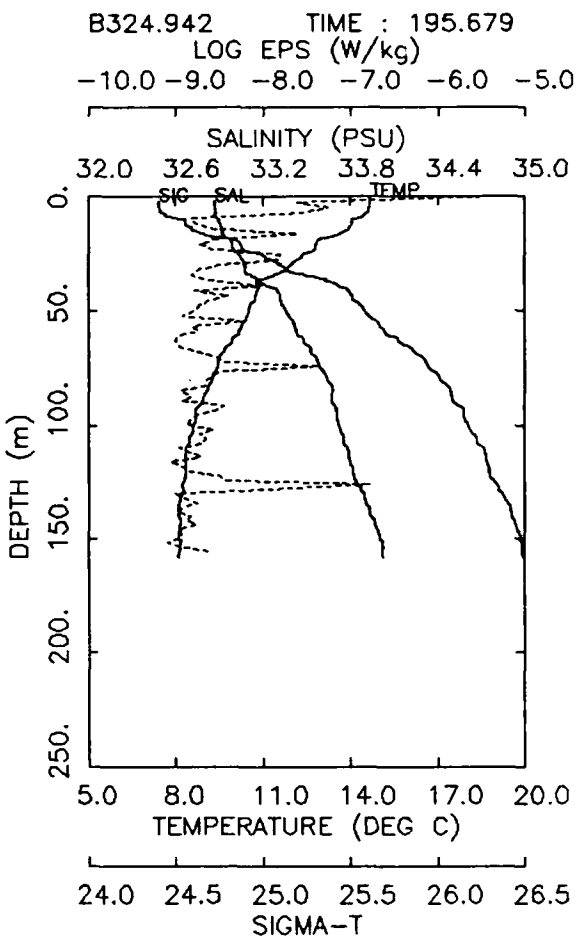

B324.937 TIME : 195.656
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

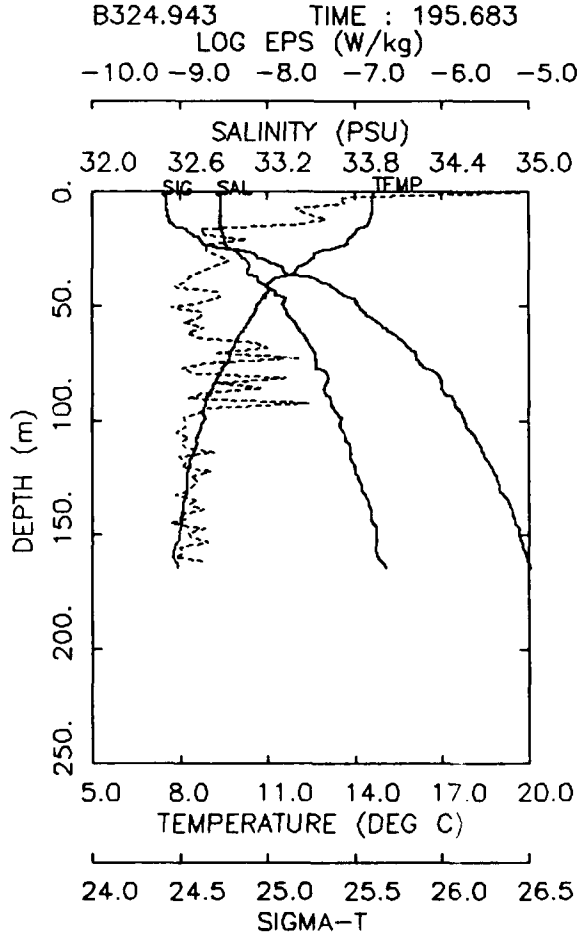

B324.938 TIME : 195.660
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
TEMP
SAL
SIG
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

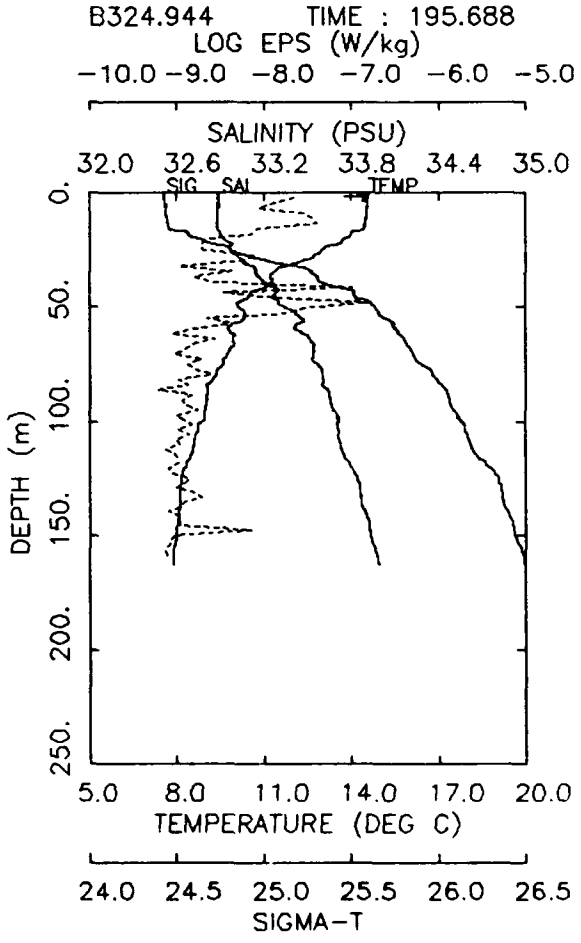

B324.939 TIME : 195.665
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

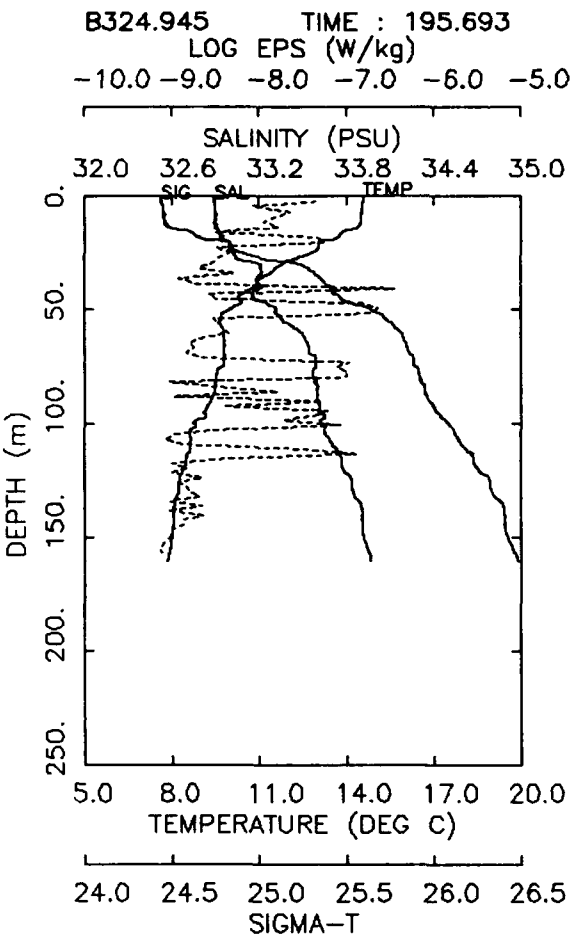

TIME : 195.669
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

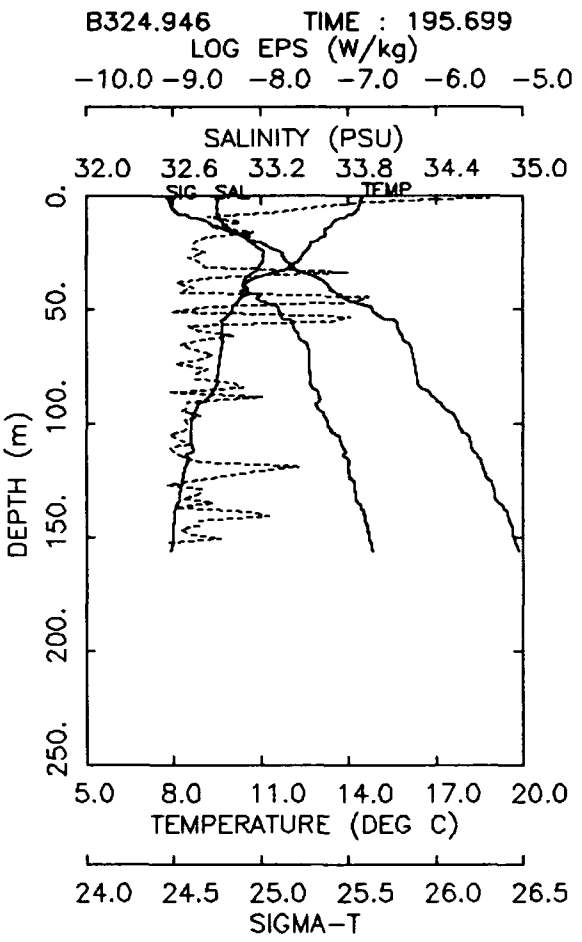

B324.941 TIME : 195.674
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

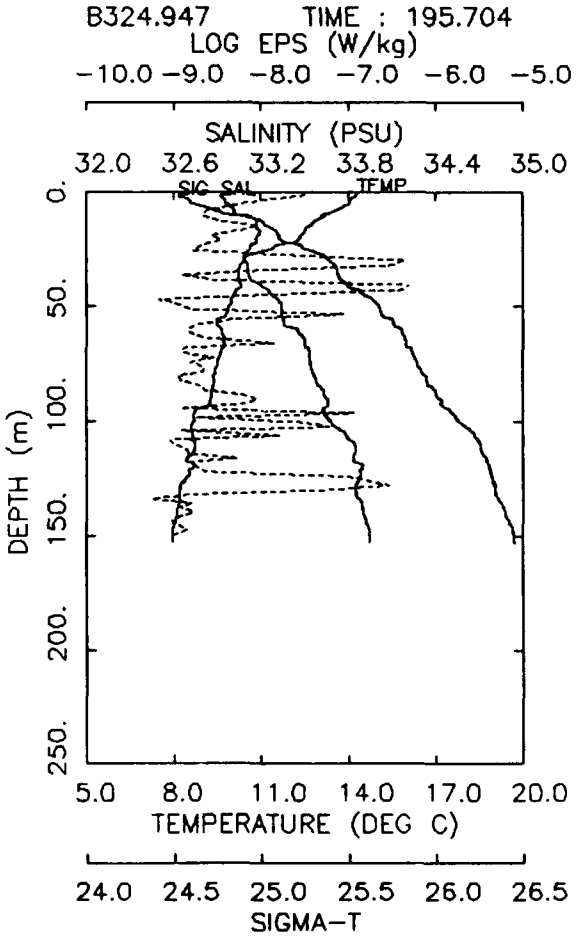

B324.942 TIME : 195.679
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

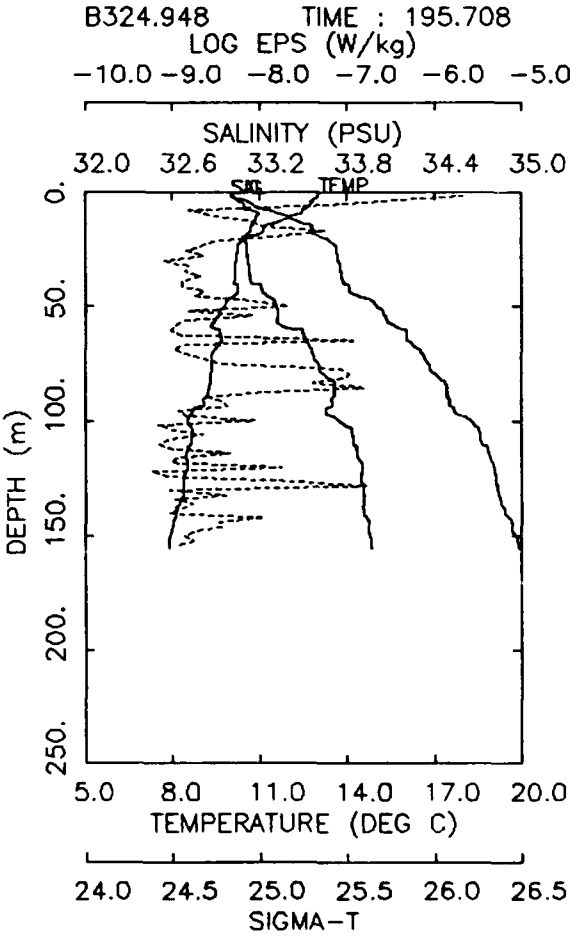

B324.943 TIME : 195.683
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

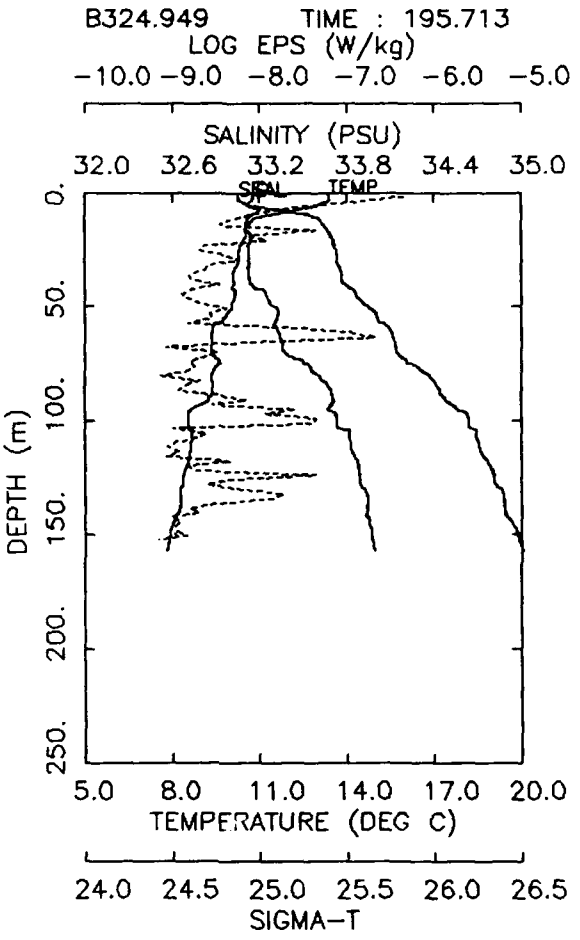

B324.944 TIME : 195.688
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

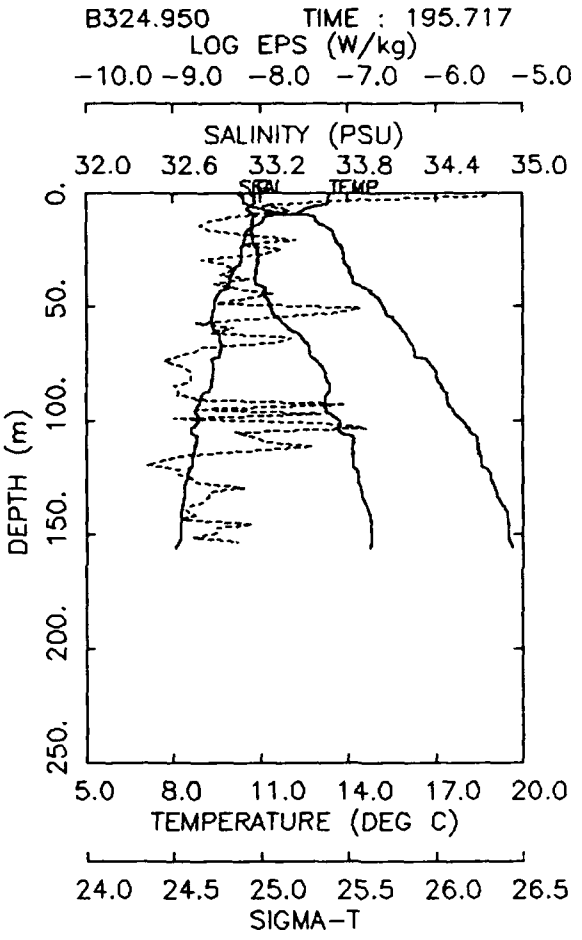

B324.945 TIME : 195.693
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

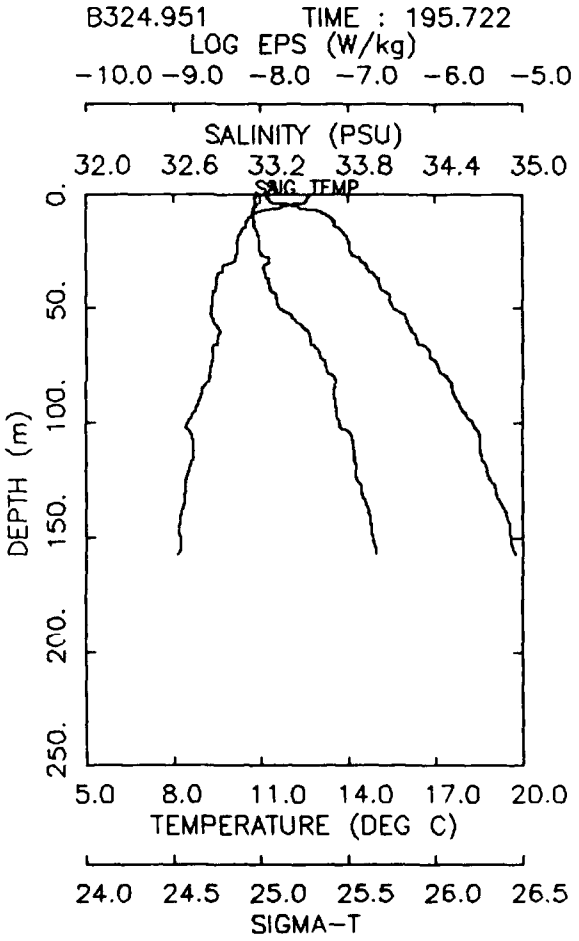

B324.946 TIME : 195.699
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

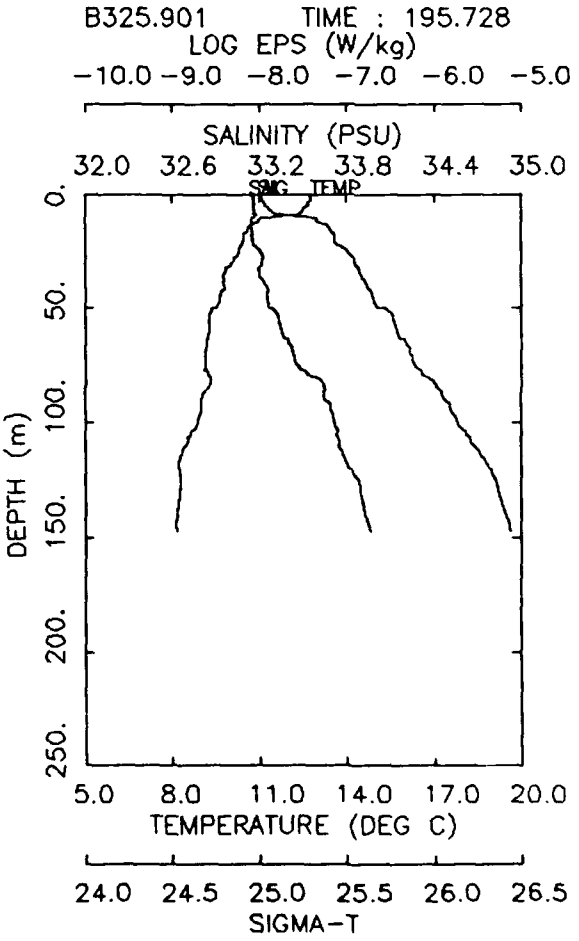

B324.947 TIME : 195.704
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

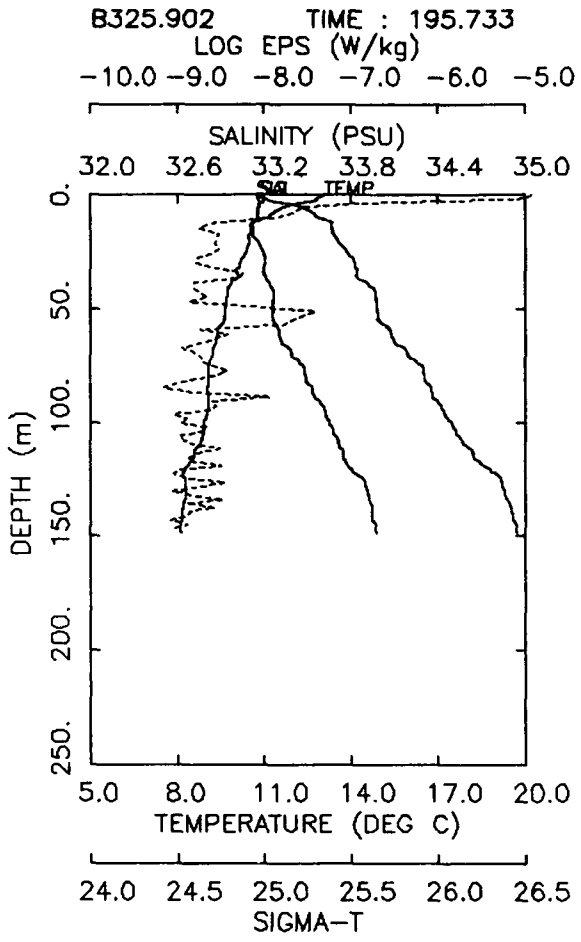

B324.948 TIME : 195.708
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

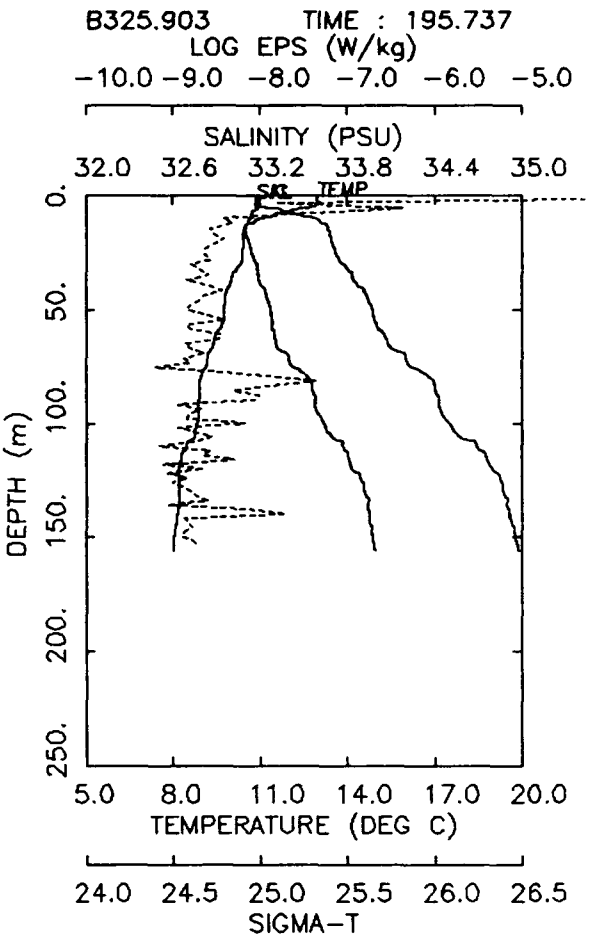

B324.949 TIME : 195.713
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

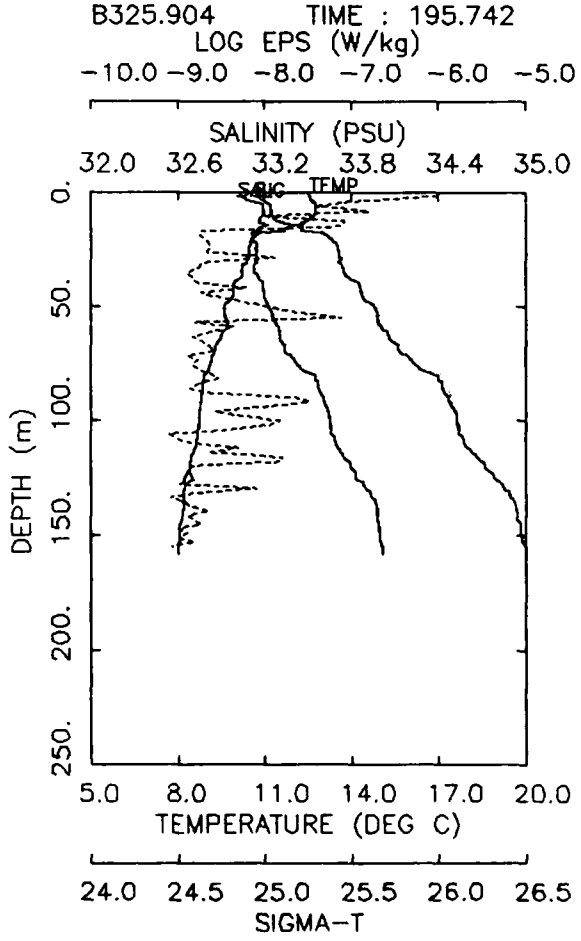

B324.950 TIME : 195.717
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

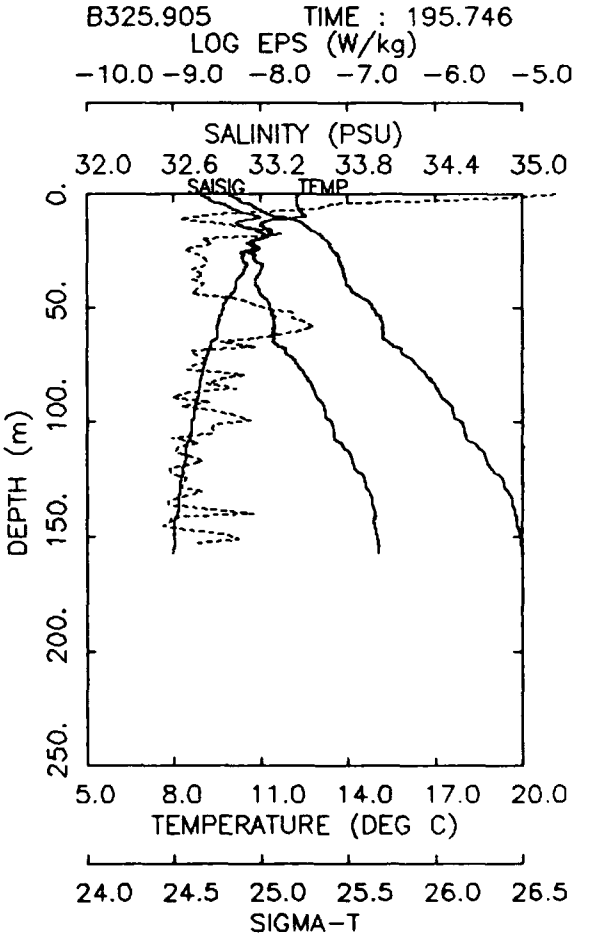

B324.951 TIME : 195.722
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

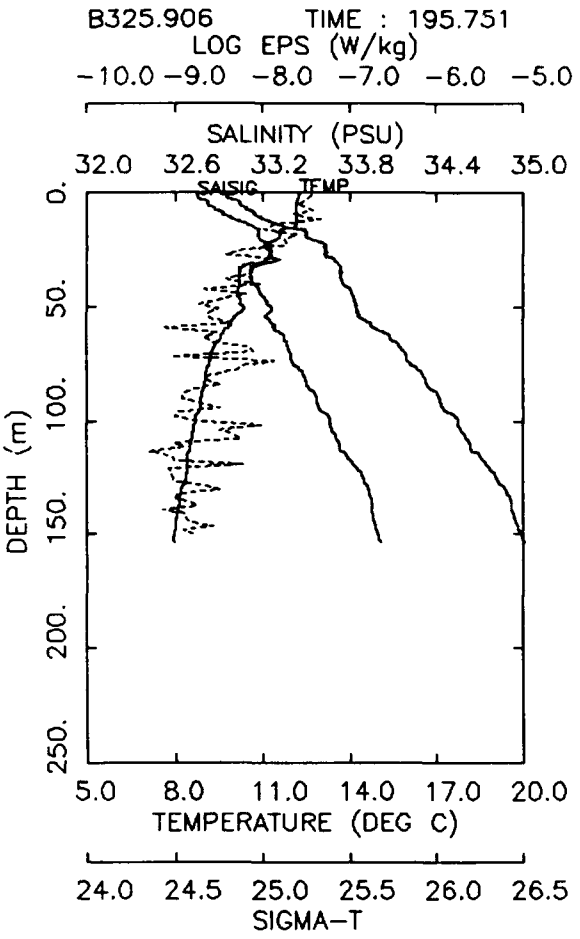

B325.901 TIME : 195.728
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

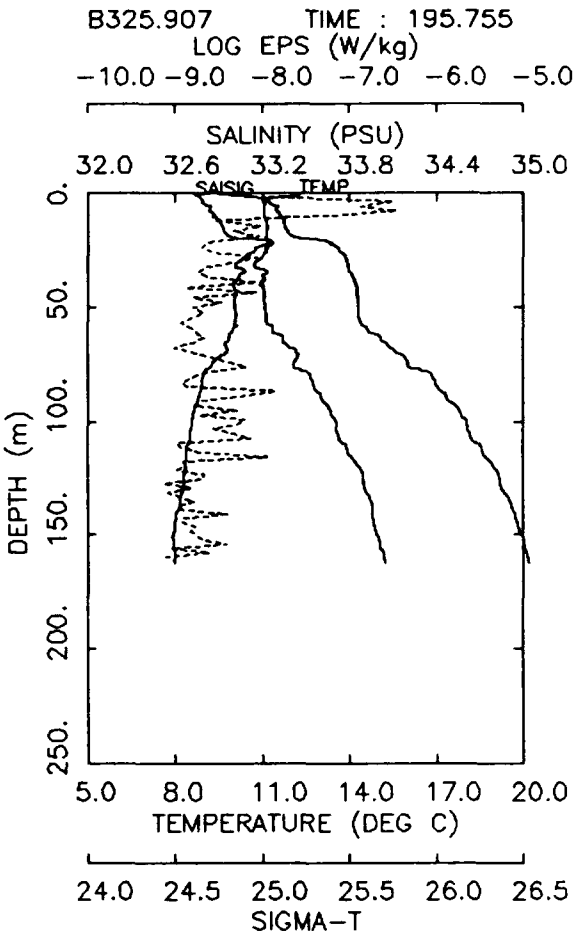

B325.902 TIME : 195.733
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGT
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

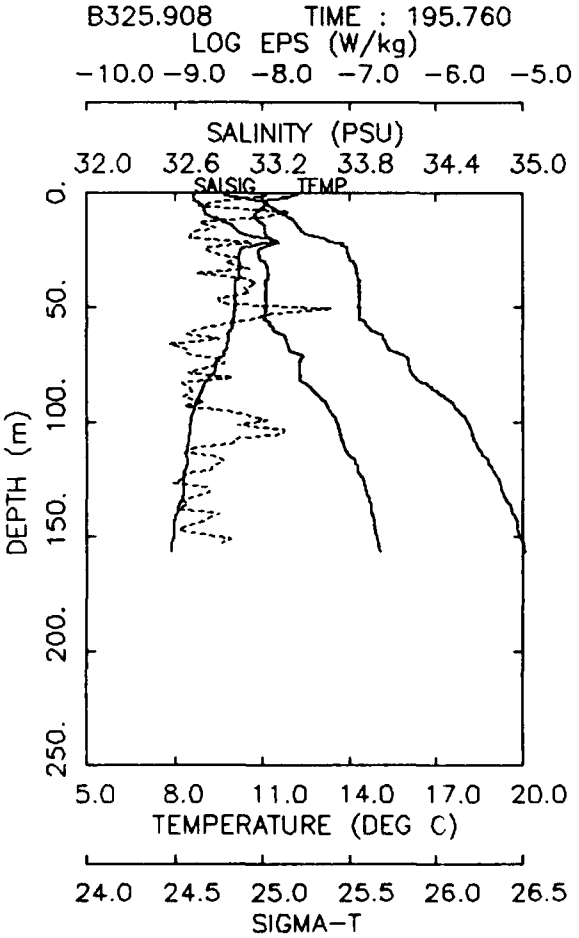

B325.903 TIME : 195.737
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGT
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

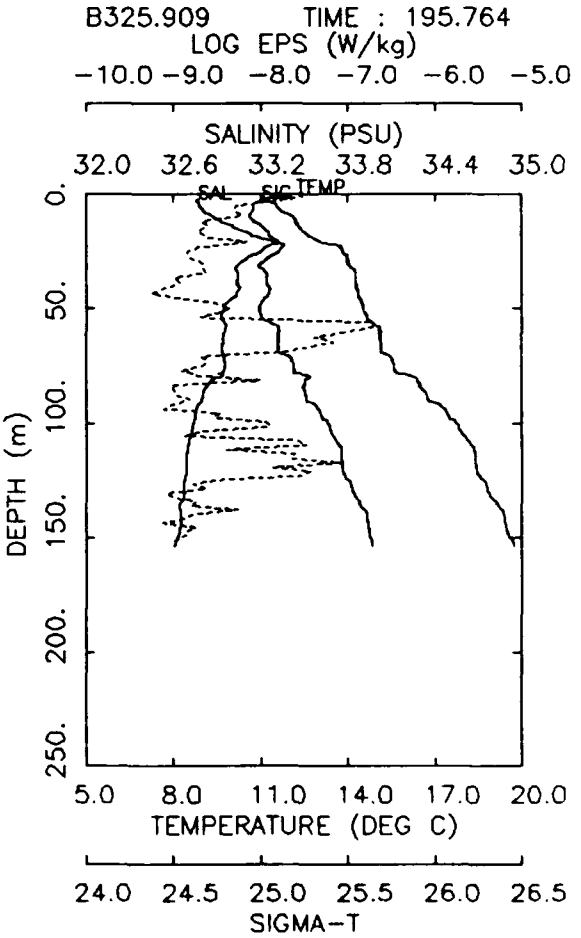

B325.904 TIME : 195.742
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGC
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

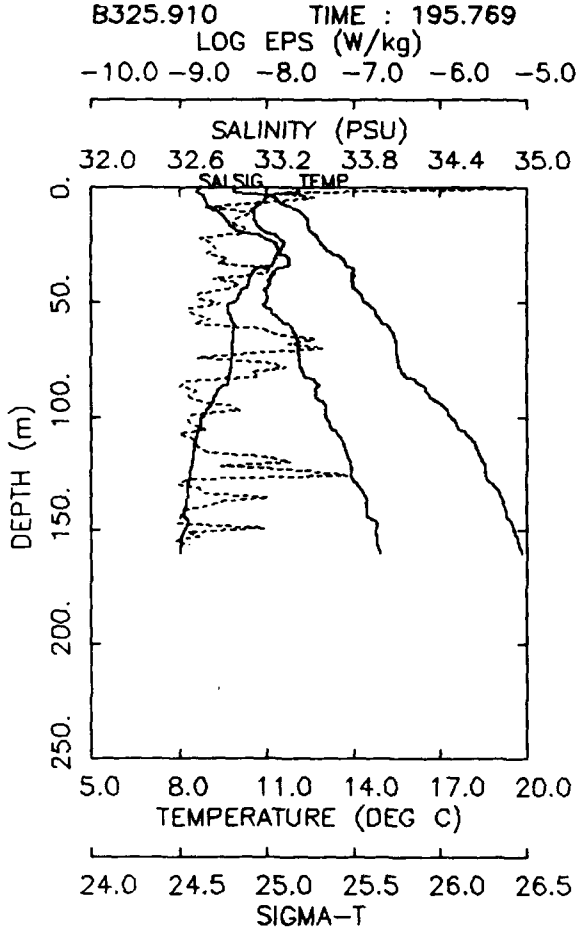

B325.905 TIME : 195.746
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAISIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

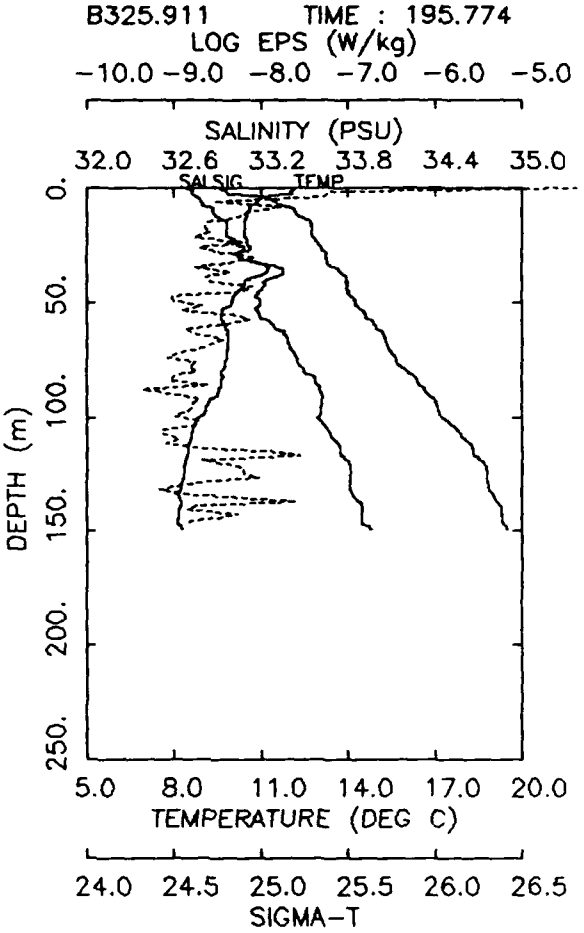

B325.906 TIME : 195.751
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAISIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

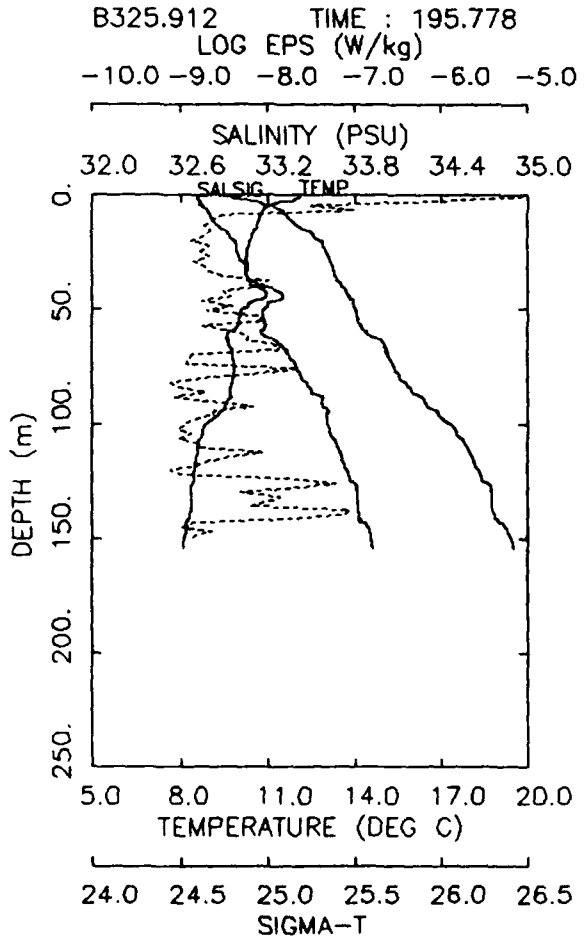

B325.907 TIME : 195.755
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAISIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

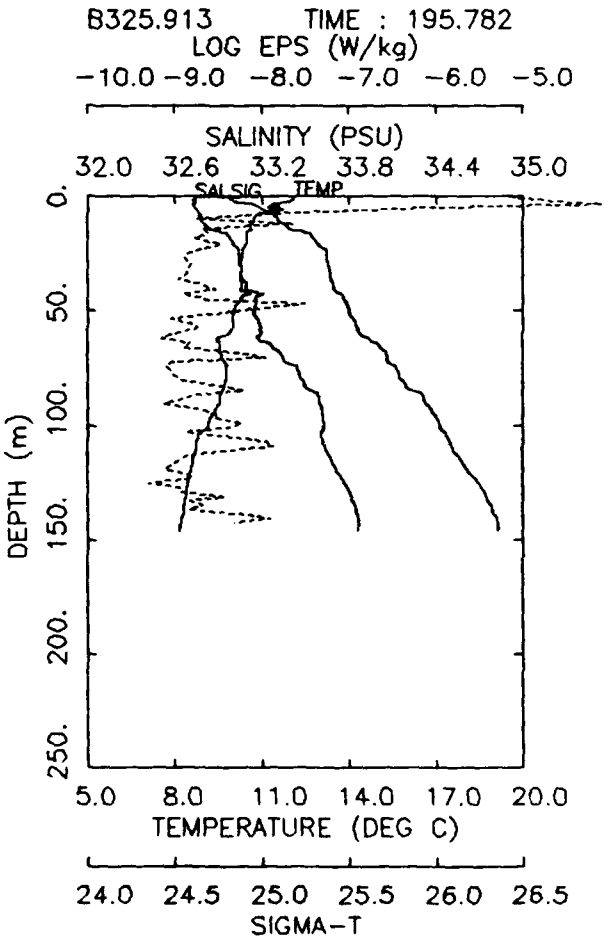

B325.908 TIME : 195.760
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAISIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

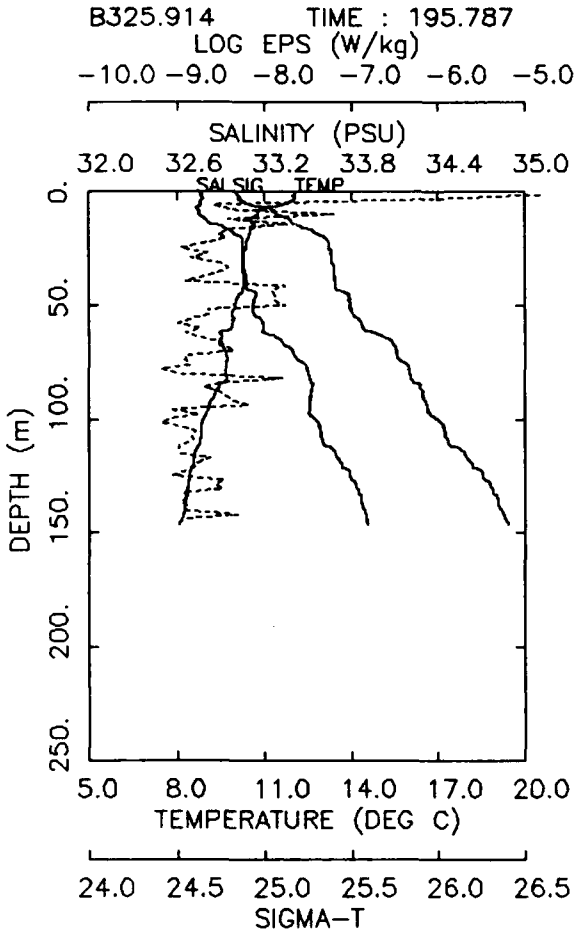

B325.909 TIME : 195.764
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

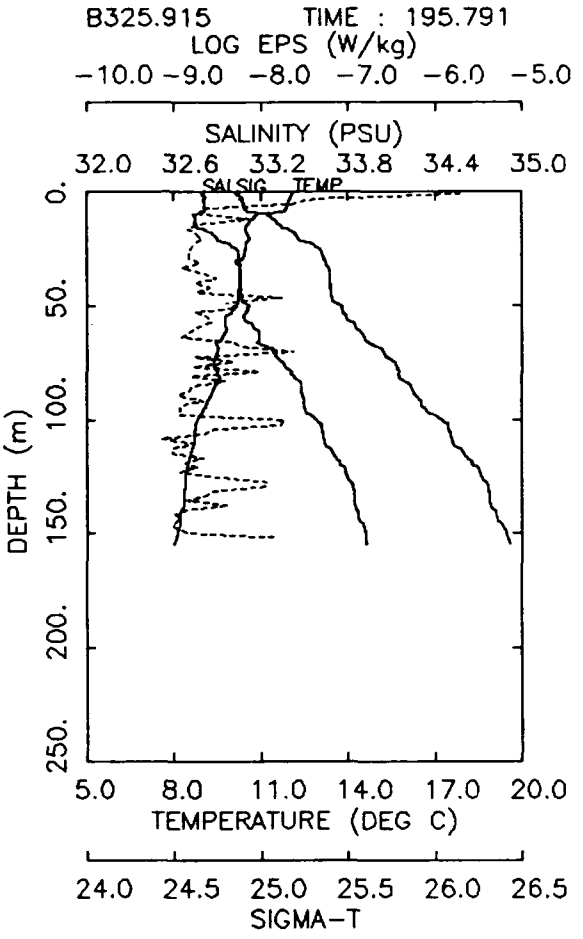

B325.910 TIME : 195.769
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

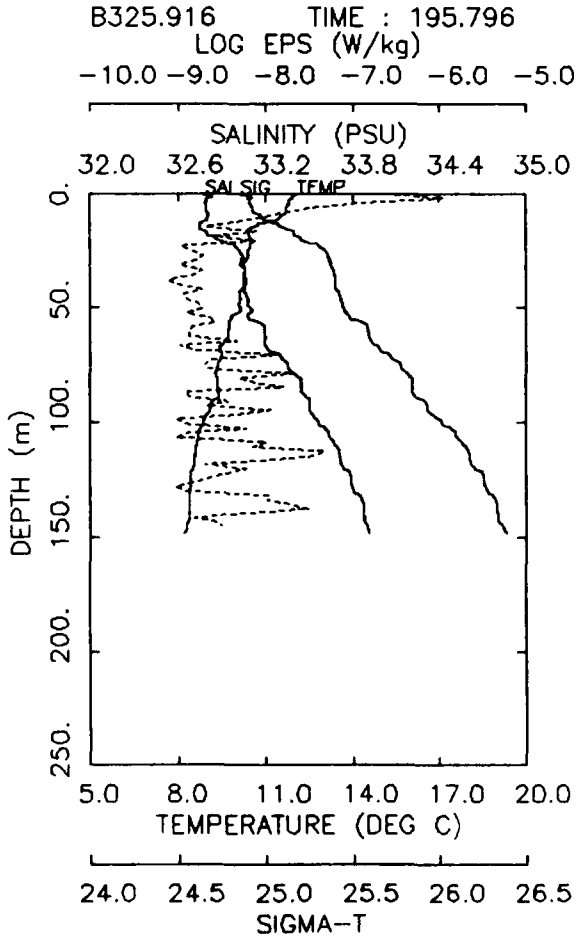

B325.911 TIME : 195.774
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

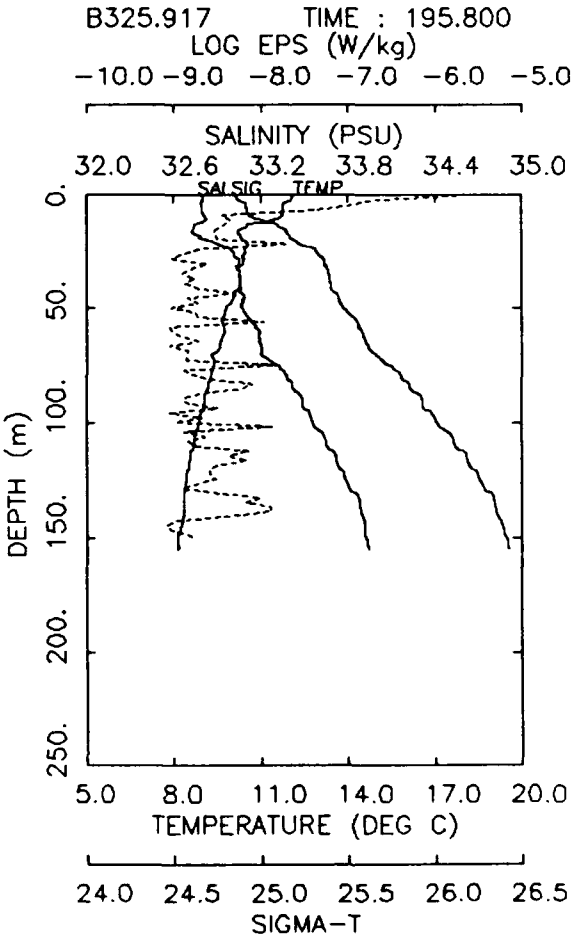

B325.912 TIME : 195.778
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

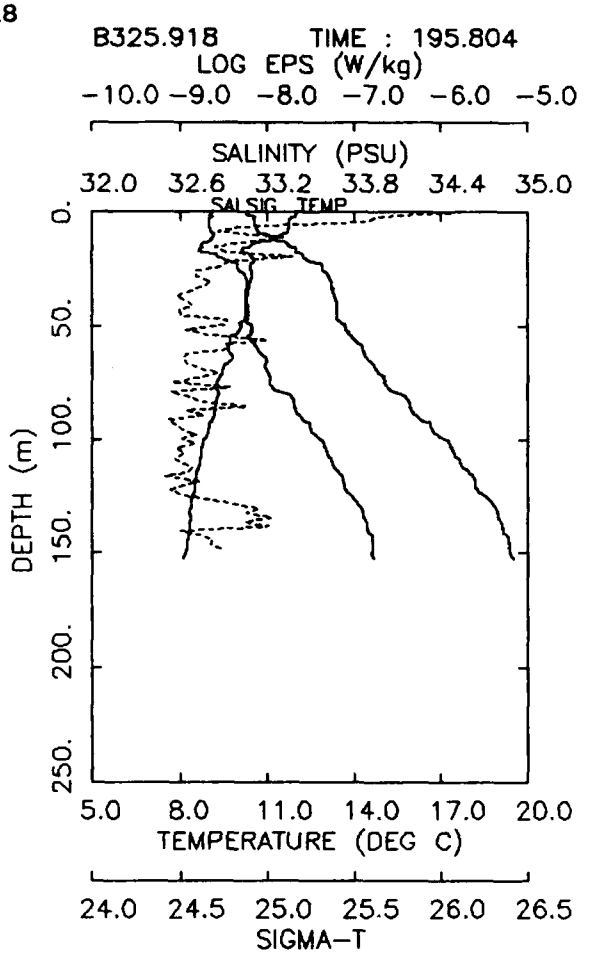

B325.913 TIME : 195.782
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

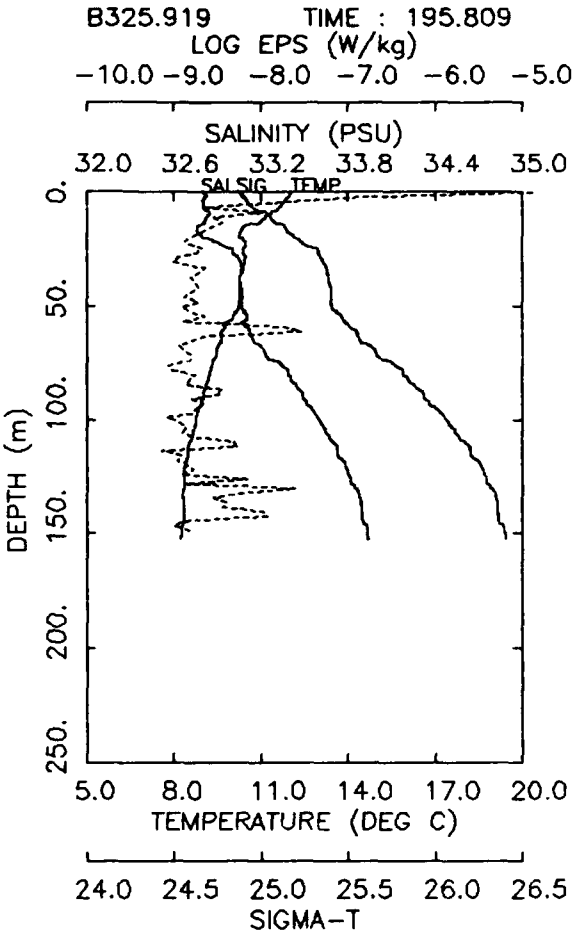

B325.914 TIME : 195.787
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

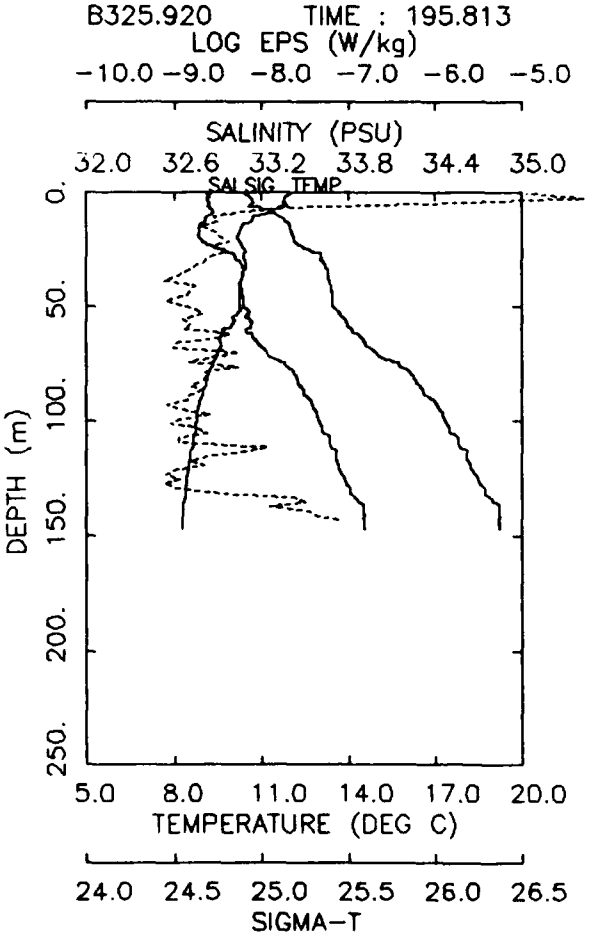

B325.915 TIME : 195.791
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

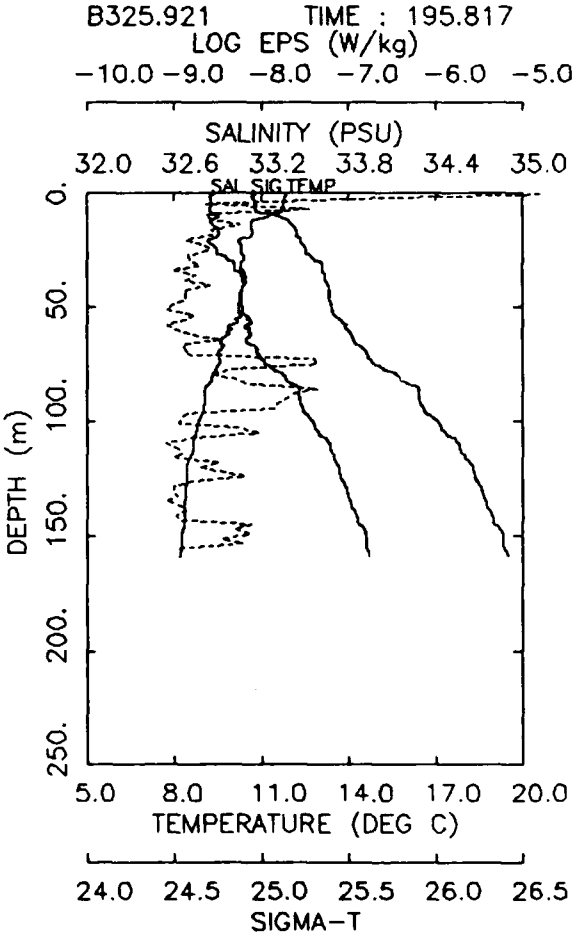

B325.916 TIME : 195.796
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

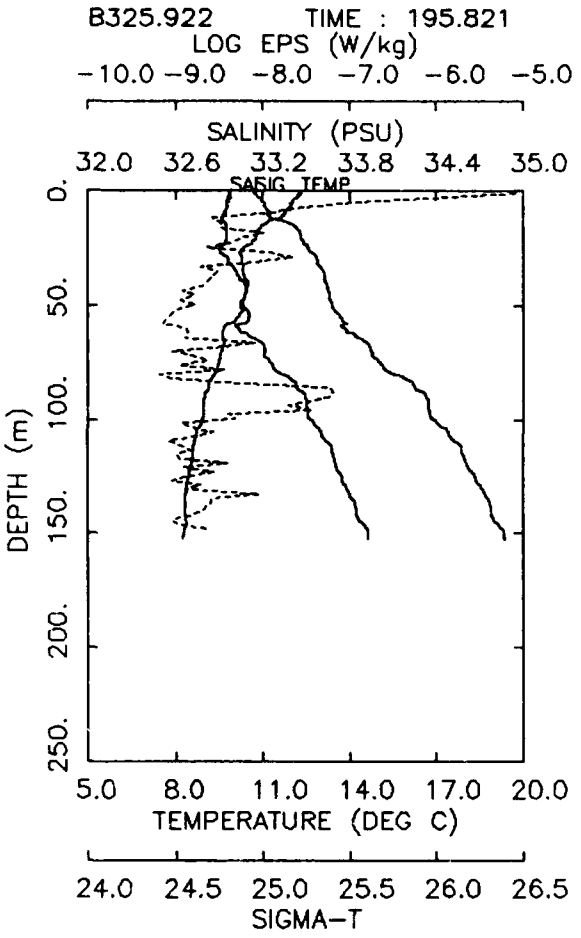

B325.917 TIME : 195.800
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SALSIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

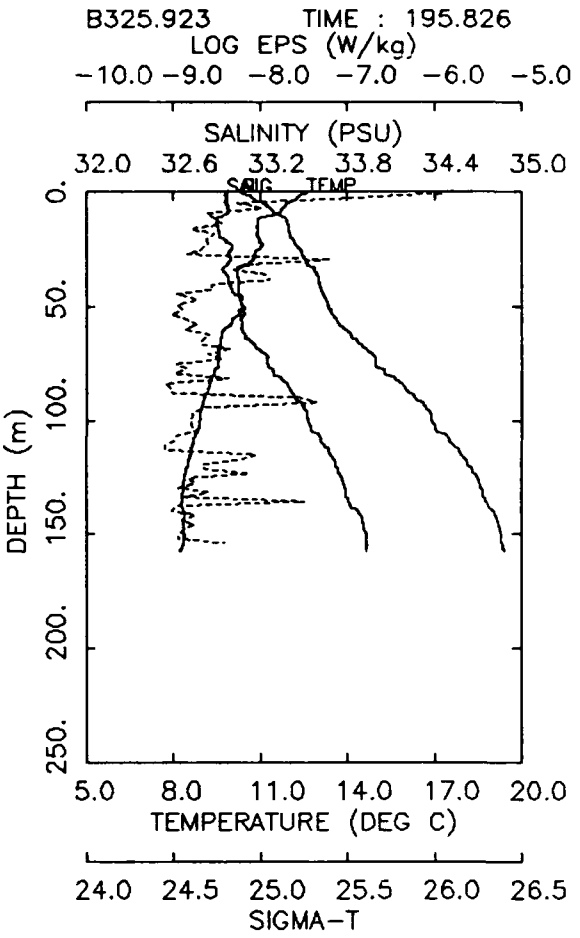

B325.918 TIME : 195.804
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

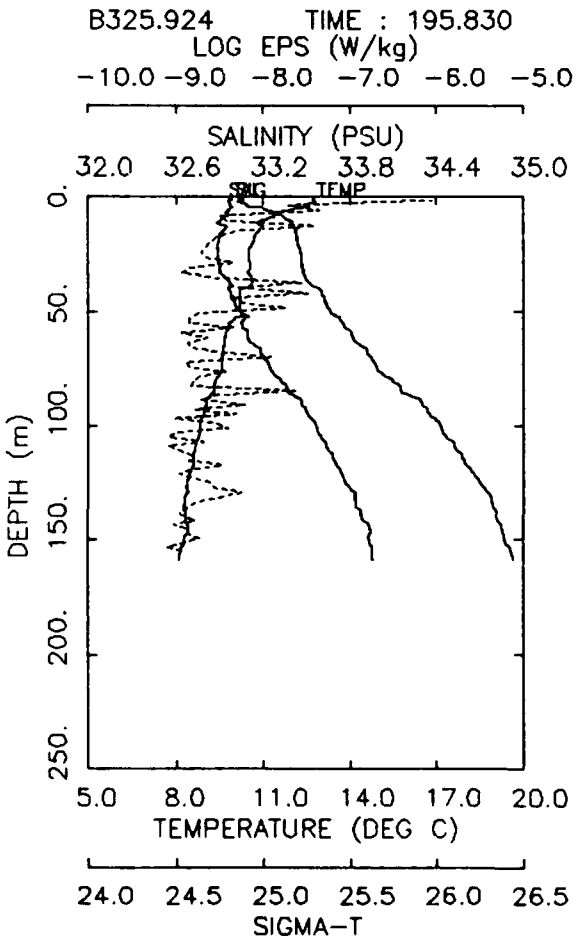

B325.919 TIME : 195.809
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

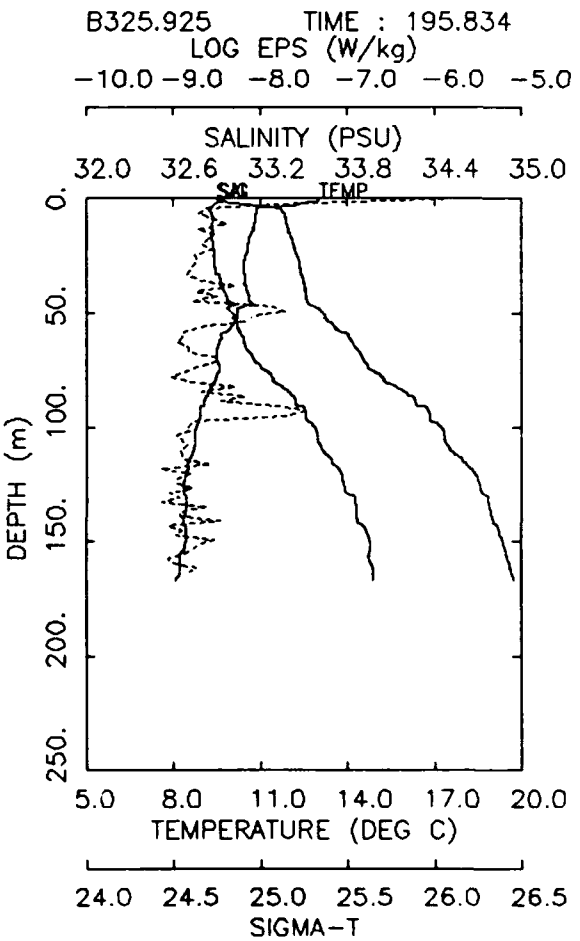

B325.920 TIME : 195.813
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

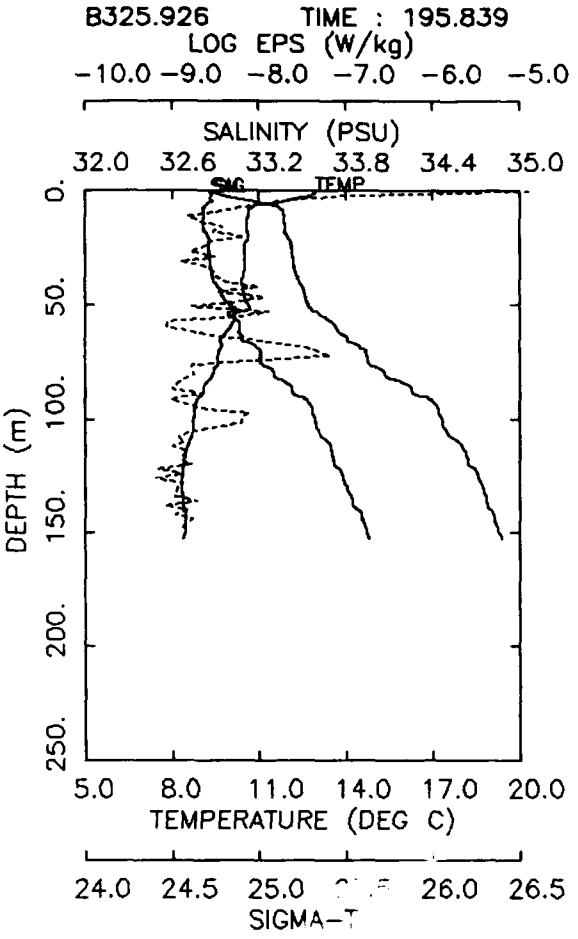

B325.921 TIME : 195.817
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL SIG TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

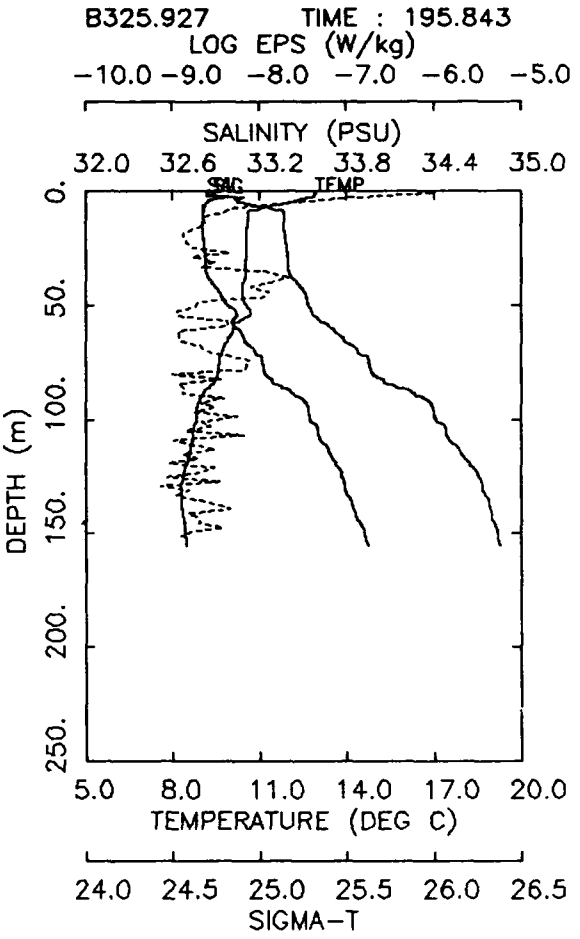

B325.922 TIME : 195.821
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

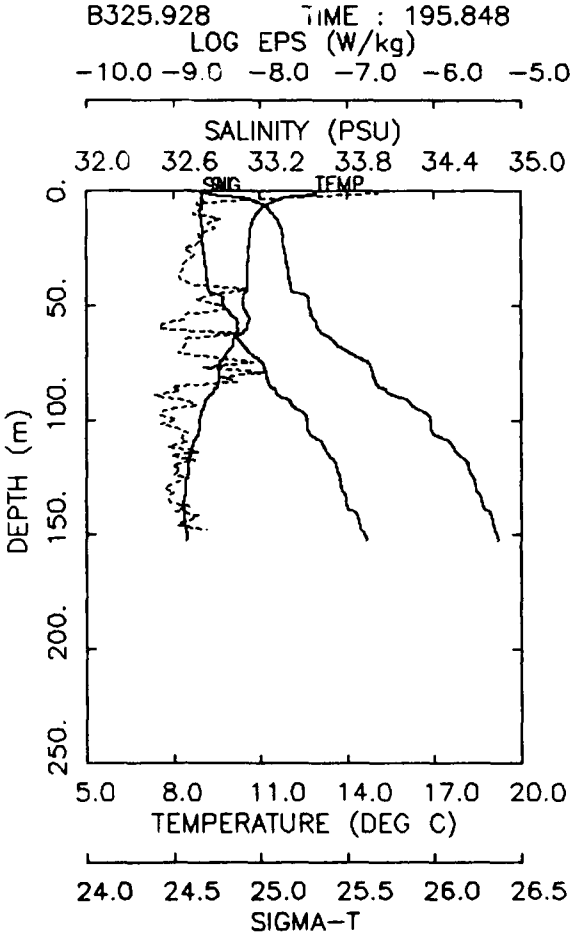

B325.923 TIME : 195.826
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

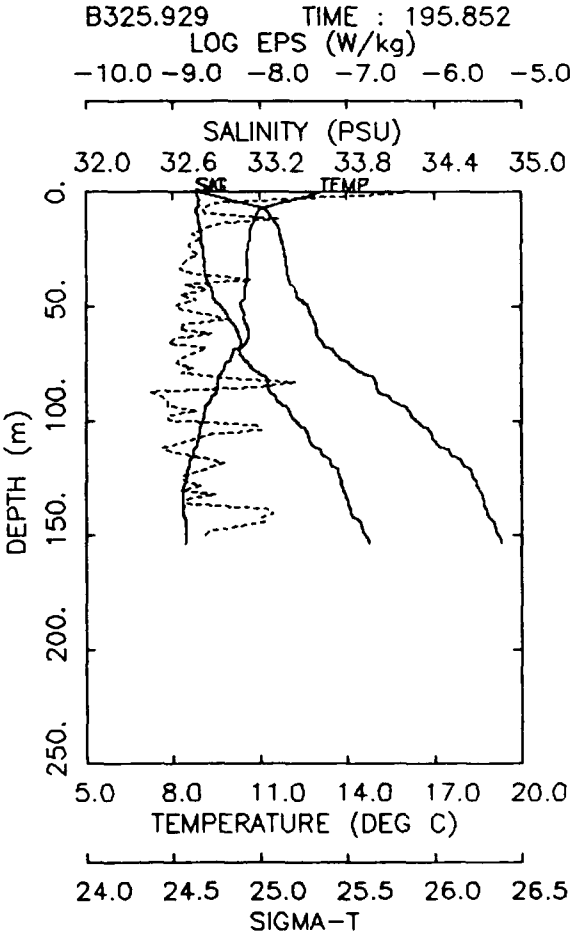

B325.924 TIME : 195.830
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

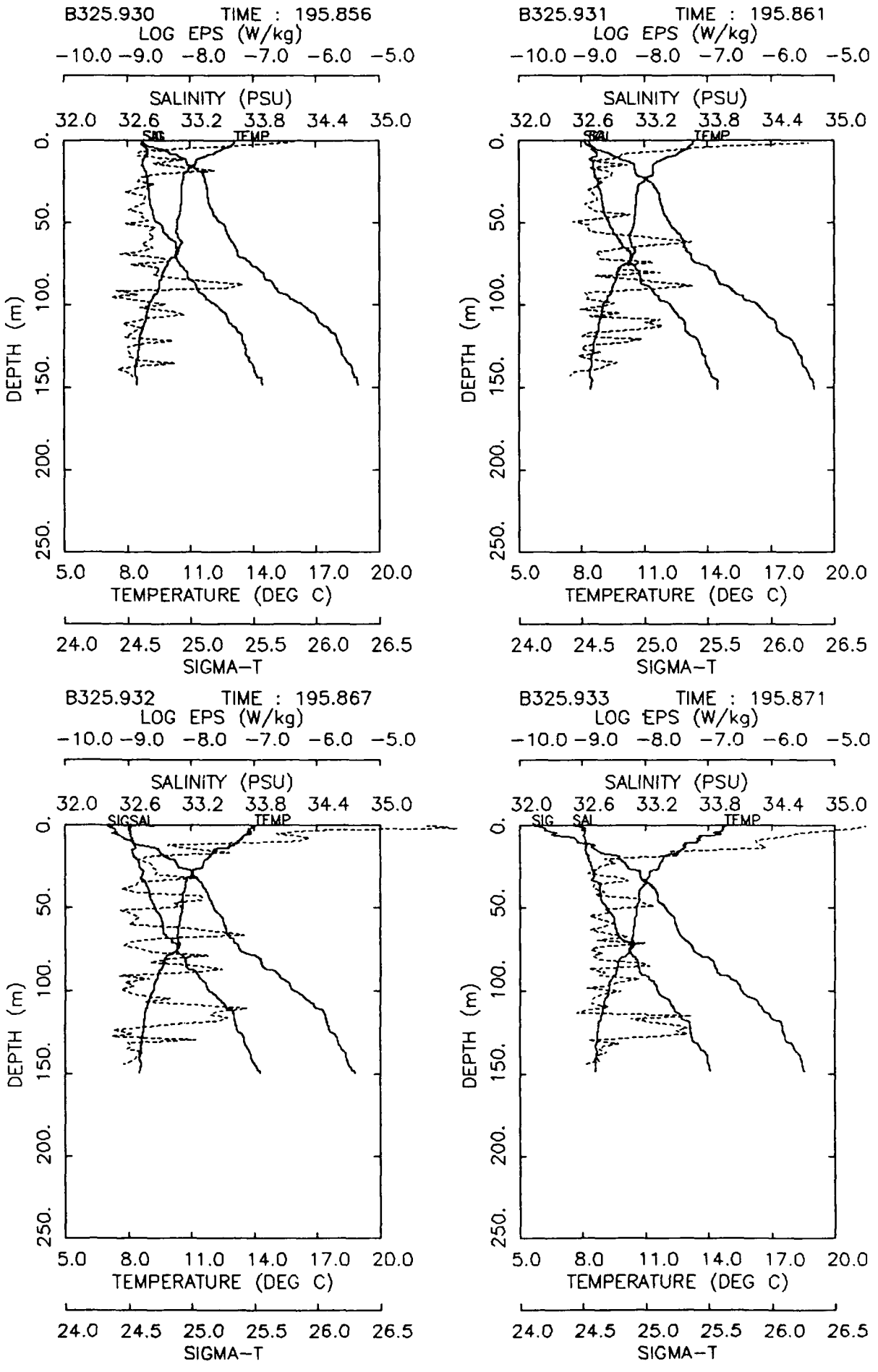

B325.925 TIME : 195.834
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

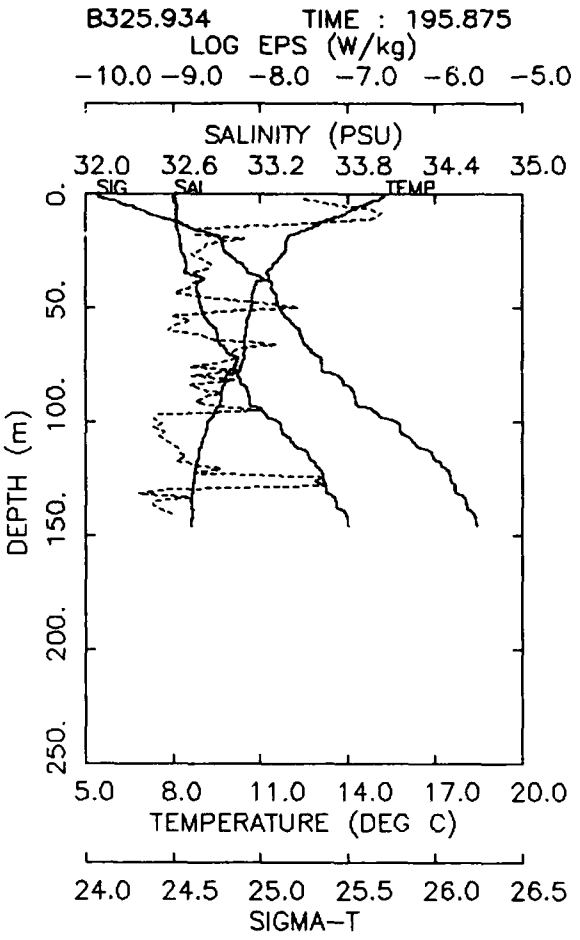

B325.926 TIME : 195.839
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SNG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

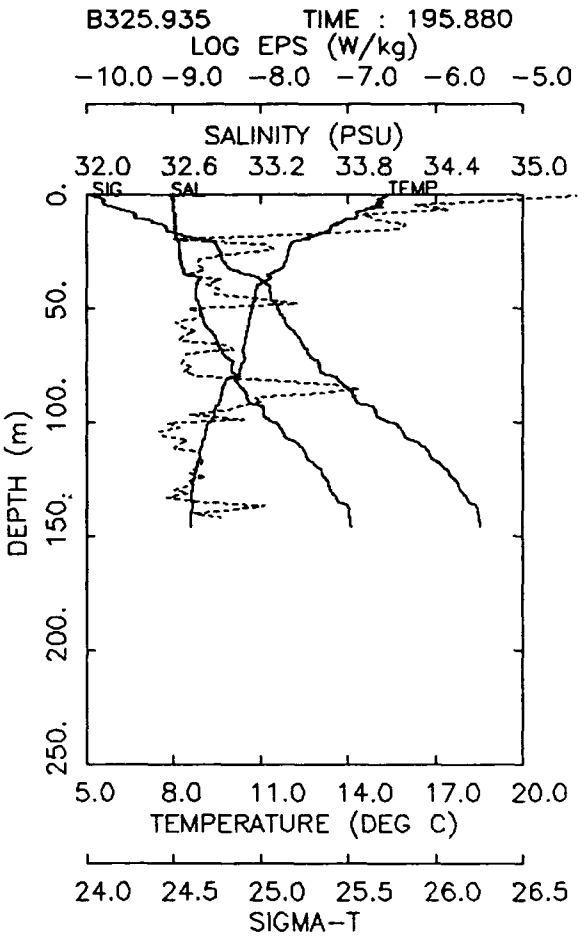

B325.927 TIME : 195.843
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SNG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

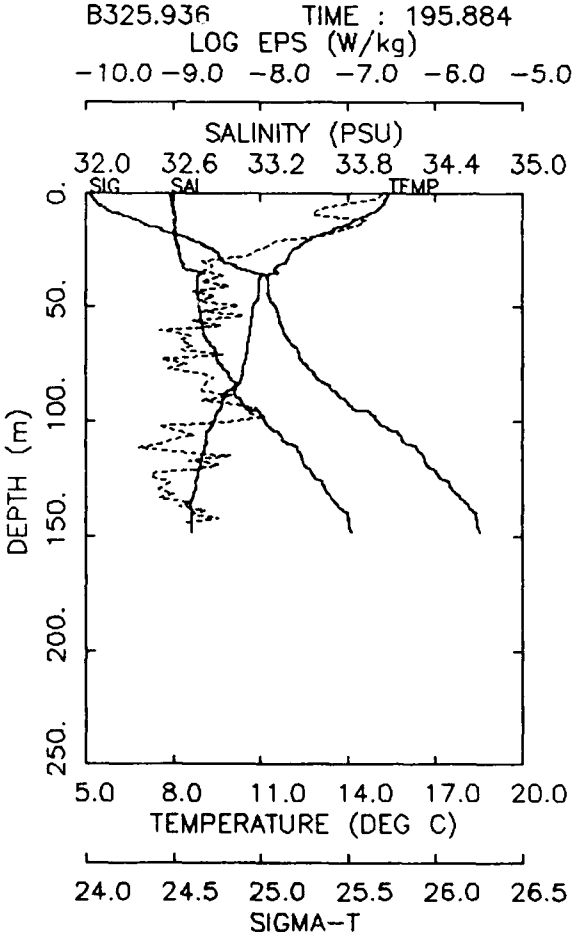

B325.928 TIME : 195.848
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SNG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

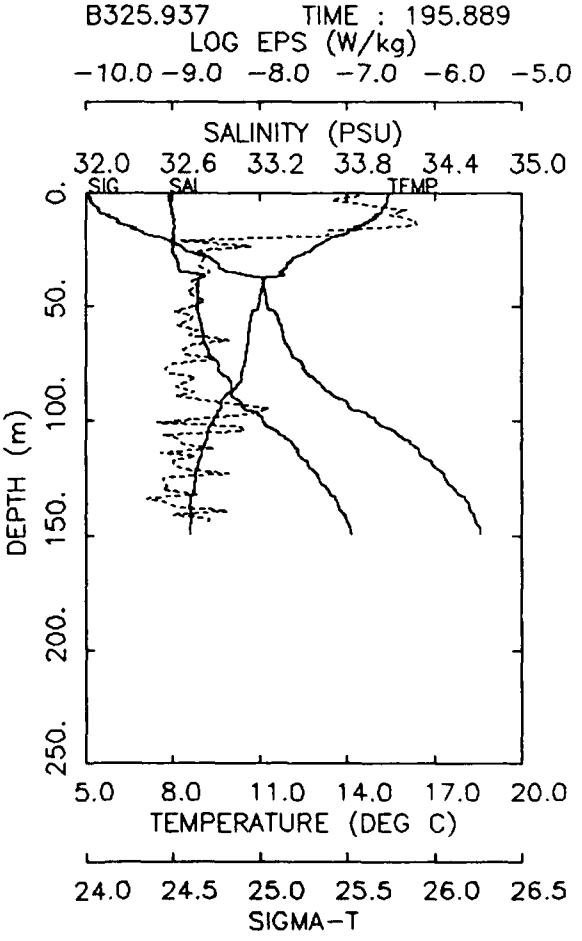

B325.929 TIME : 195.852
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SNG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

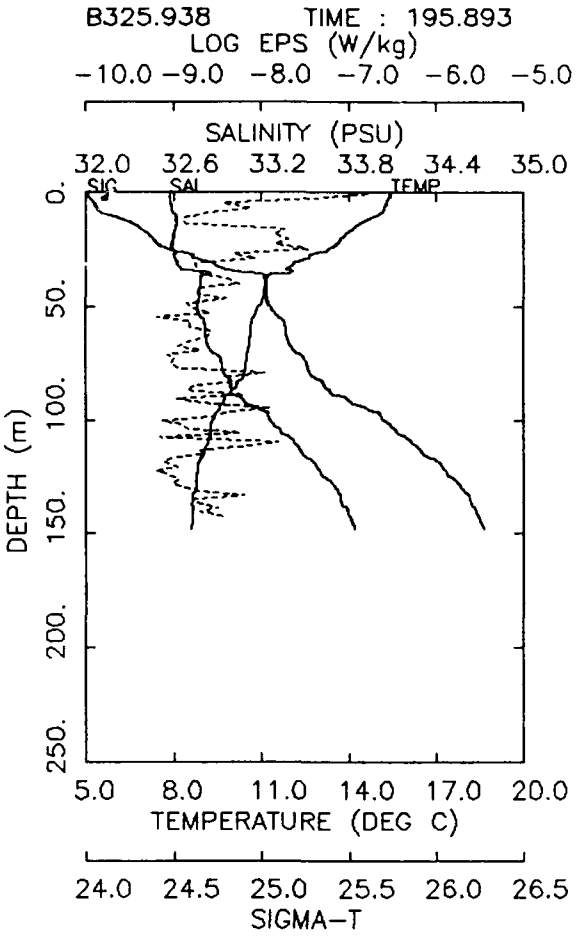

B325.930 TIME : 195.856
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B325.931 TIME : 195.861
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B325.932 TIME : 195.867
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIGSAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B325.933 TIME : 195.871
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

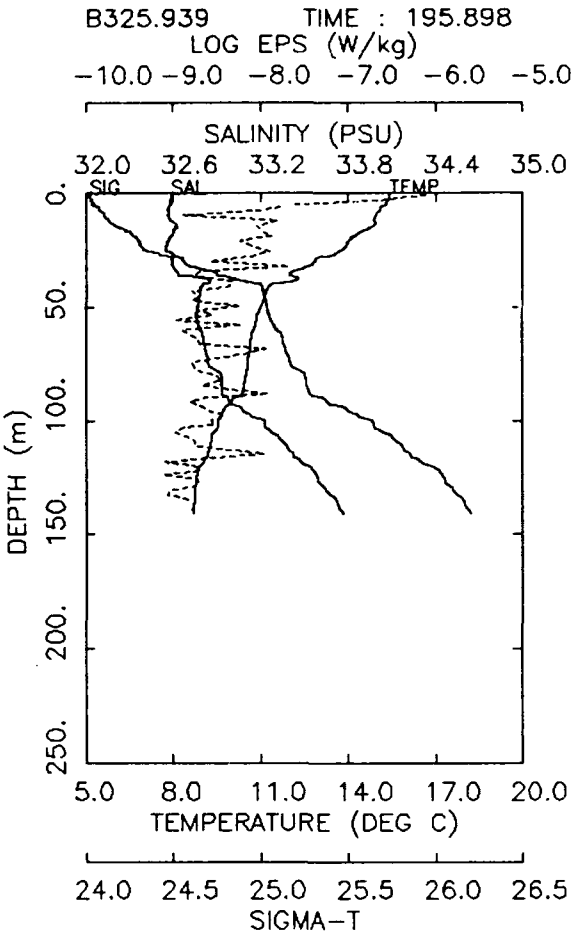

B325.934 TIME : 195.875
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

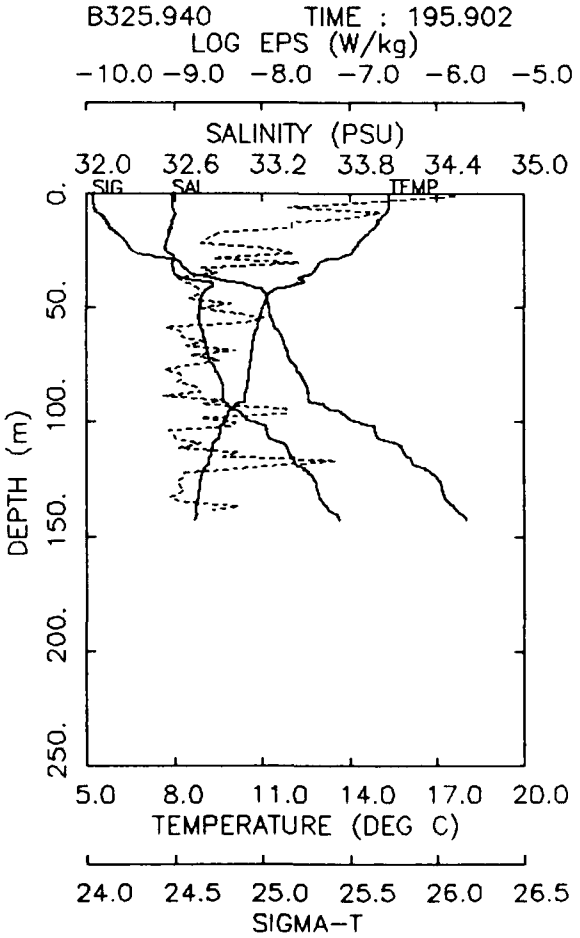

B325.935 TIME : 195.880
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

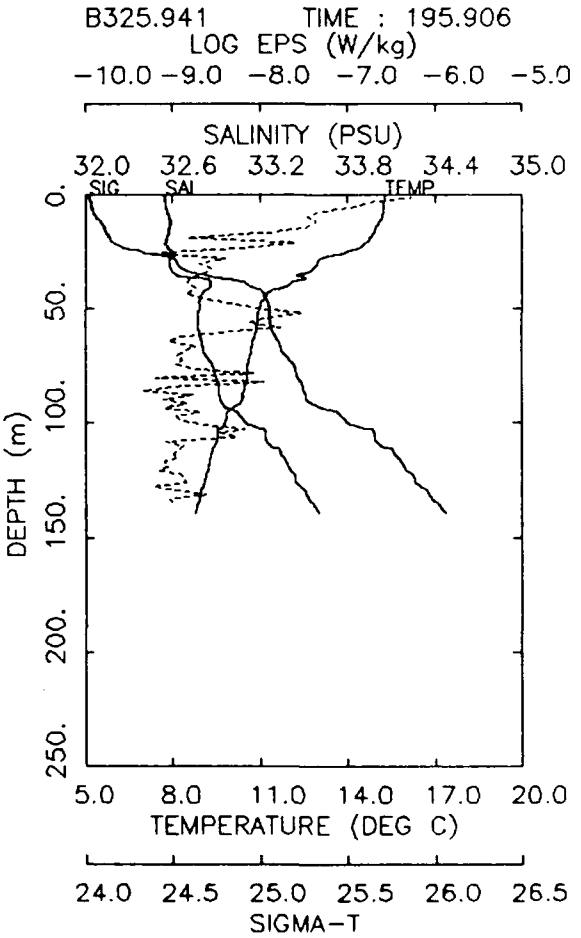

B325.936 TIME : 195.884
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

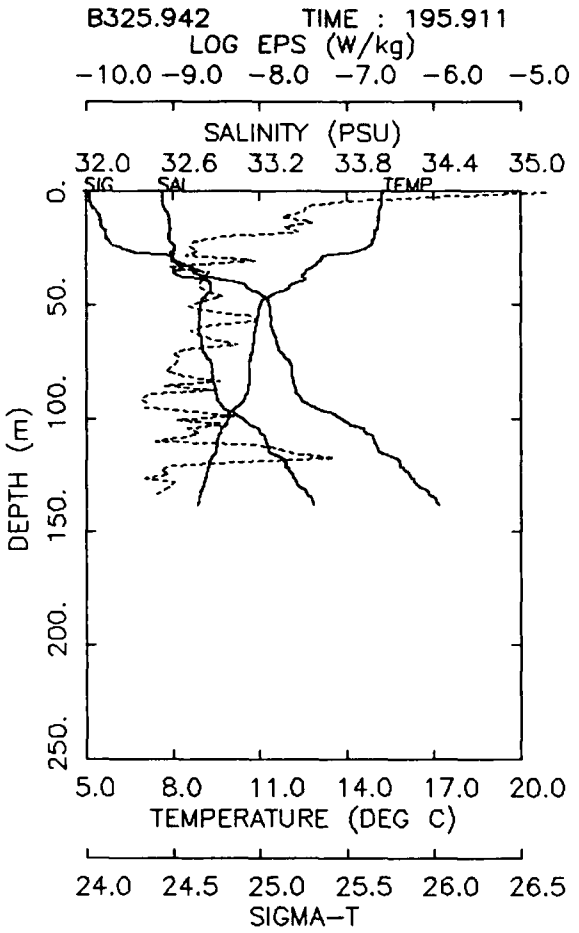

B325.937 TIME : 195.889
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

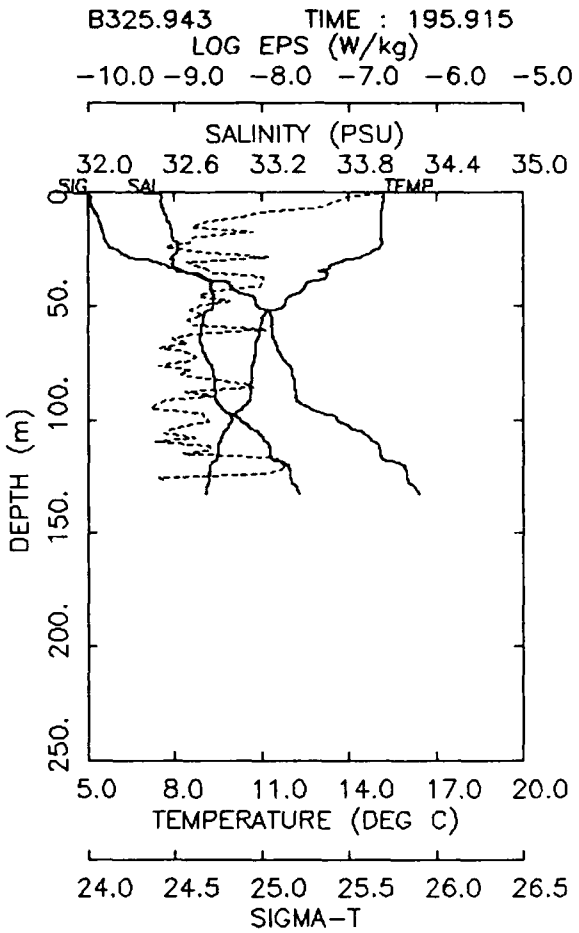

B325.938 TIME : 195.893
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

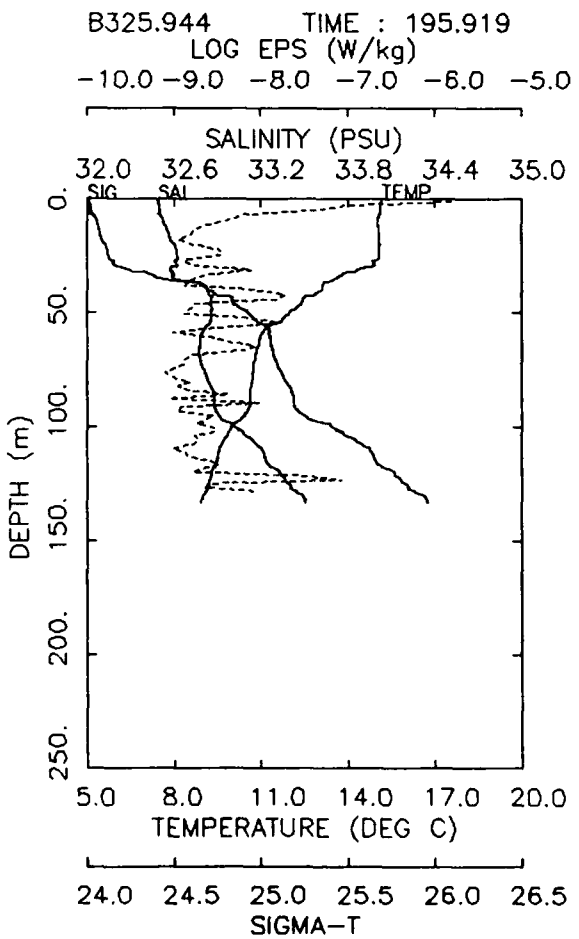

B325.939 TIME : 195.898
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

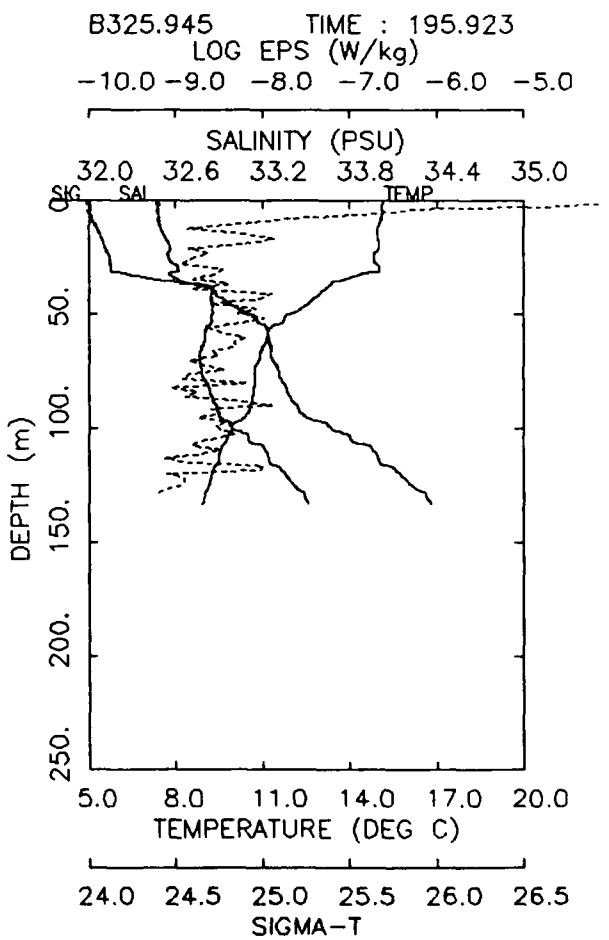

B325.940 TIME : 195.902
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

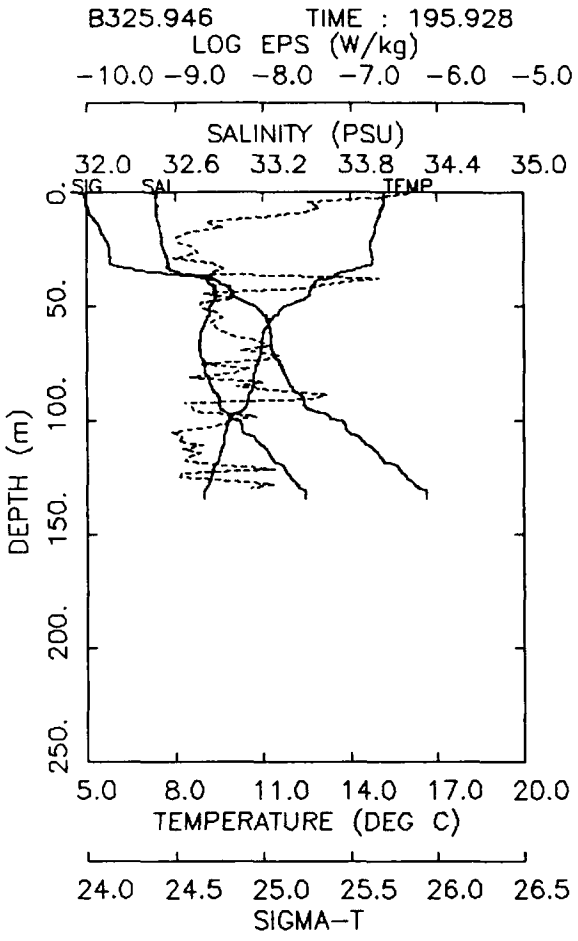

B325.941 TIME : 195.906
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

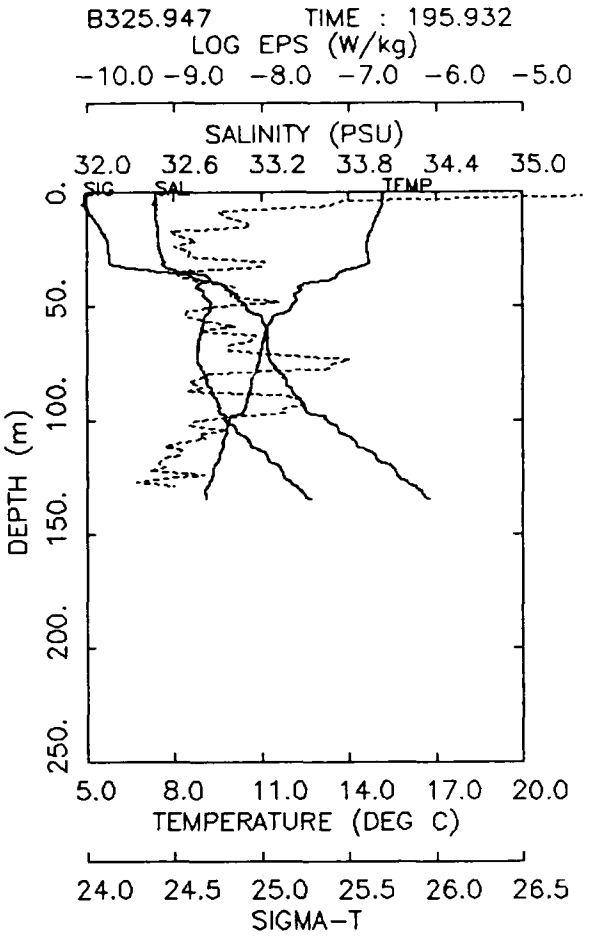

B325.942 TIME : 195.911
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

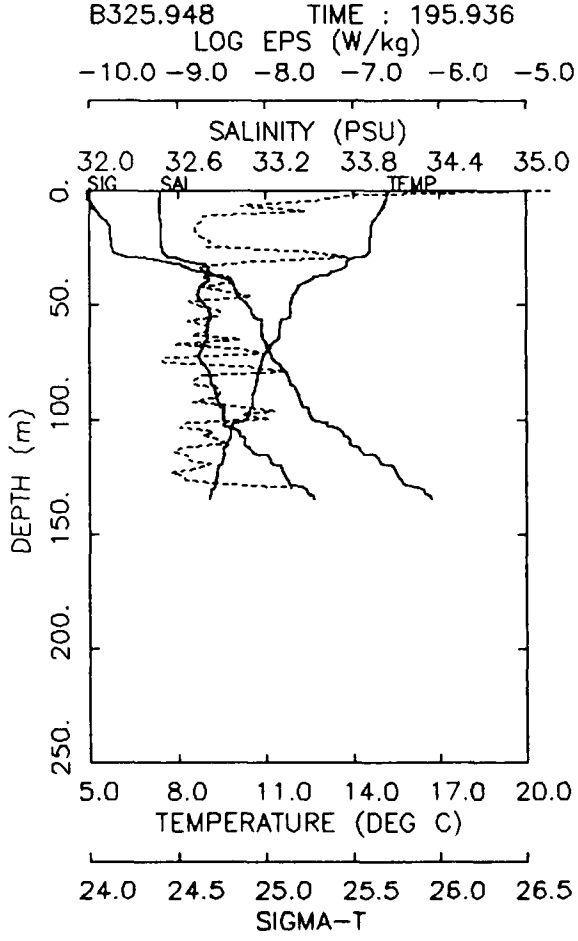

B325.943 TIME : 195.915
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

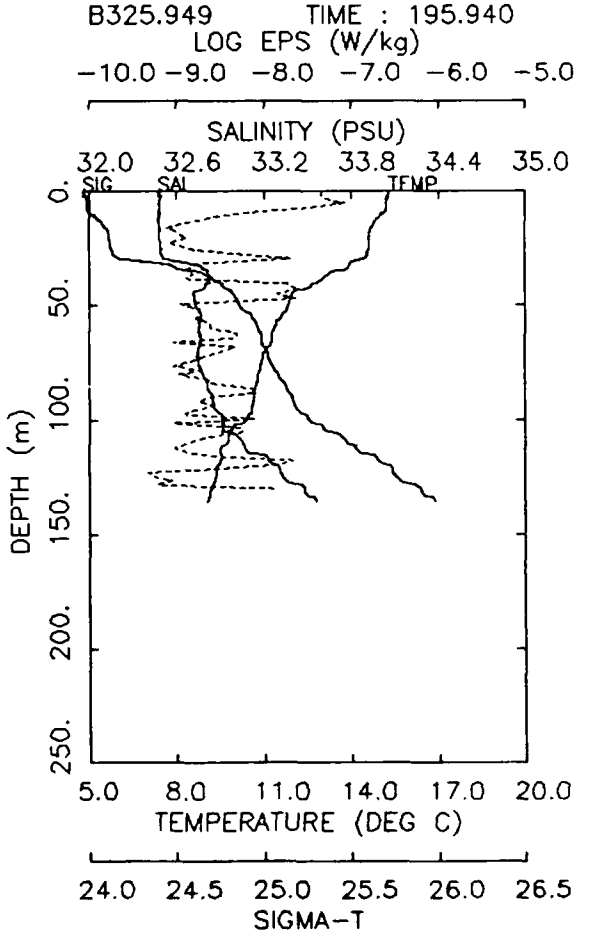

B325.944 TIME : 195.919
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

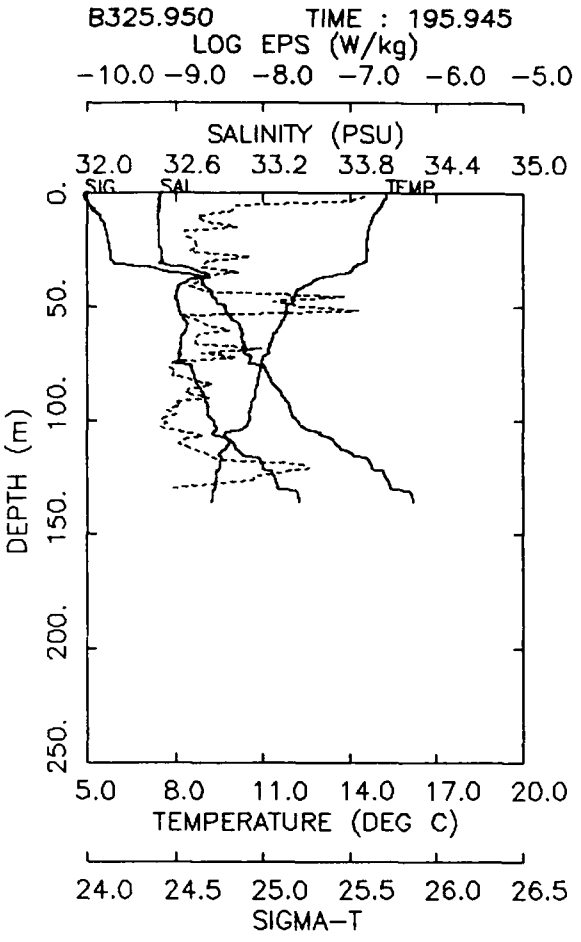

B325.945 TIME : 195.923
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

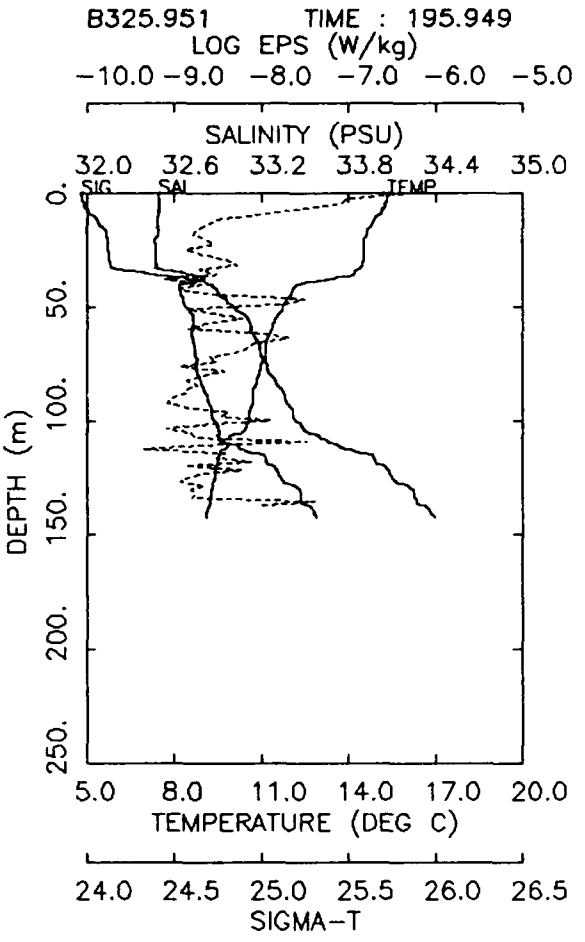

B325.946 TIME : 195.928
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

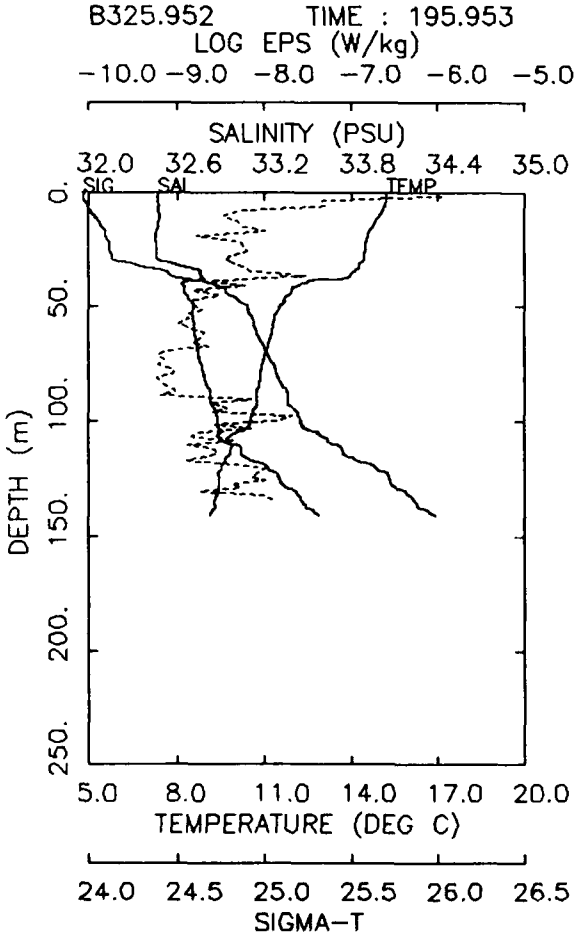

B325.947 TIME : 195.932
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

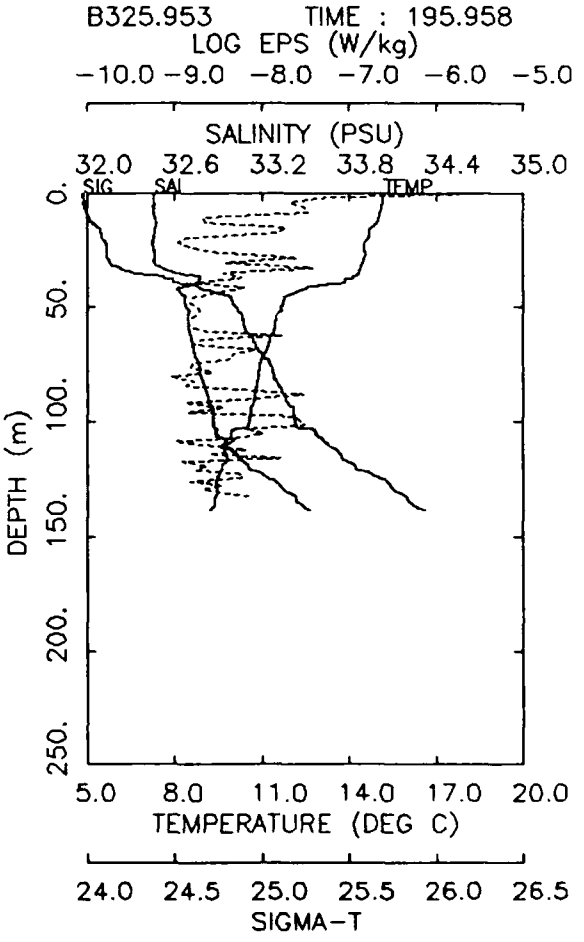

B325.948 TIME : 195.936
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

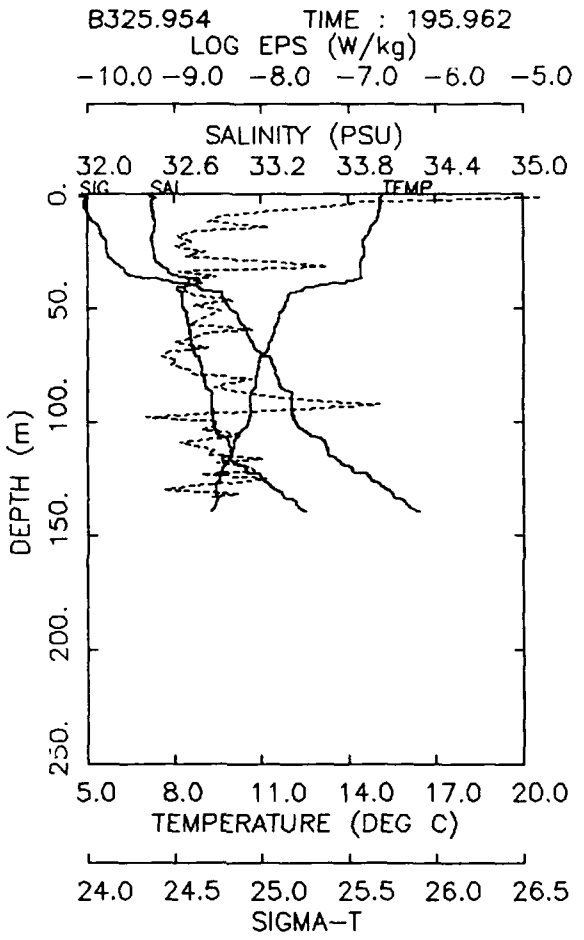

B325.949 TIME : 195.940
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

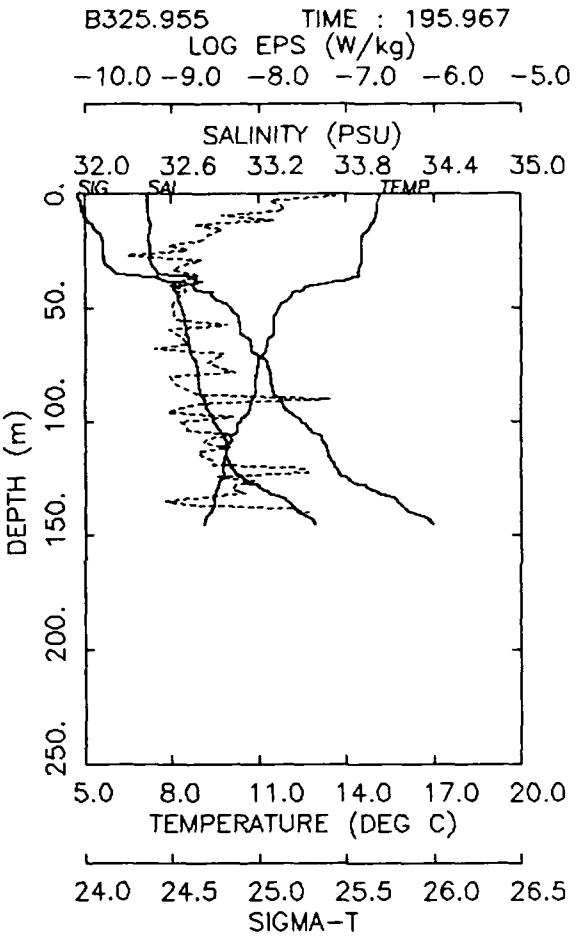

B325.950 TIME : 195.945
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

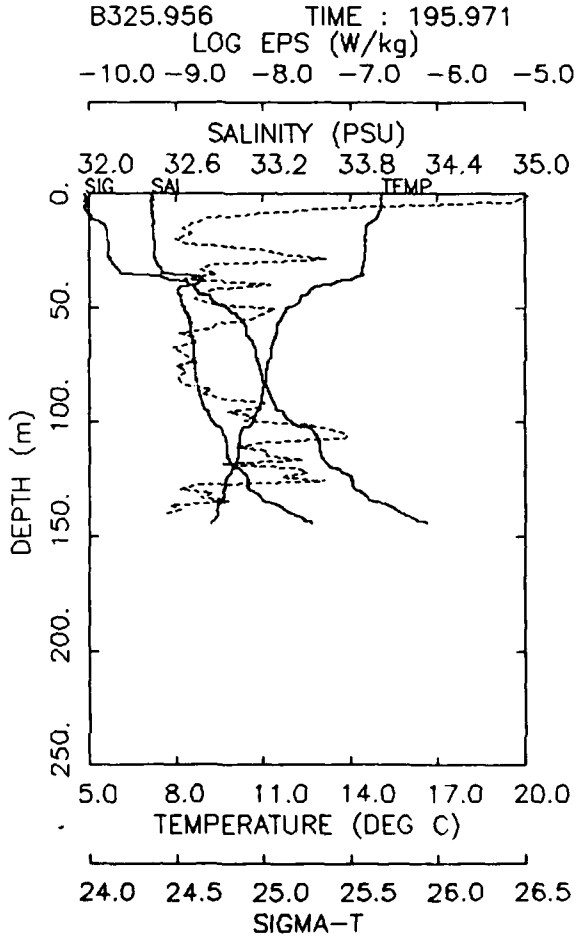

B325.951 TIME : 195.949
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

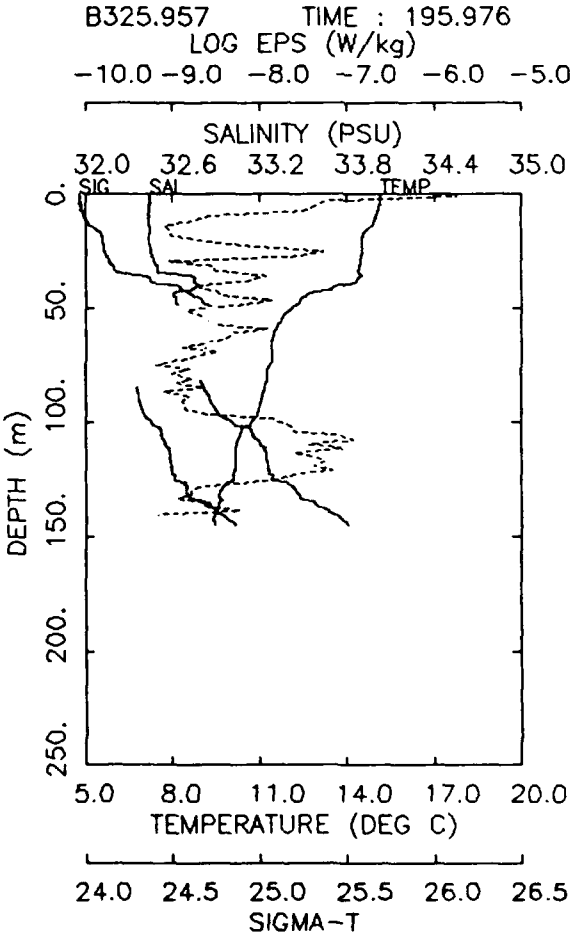

B325.952 TIME : 195.953
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

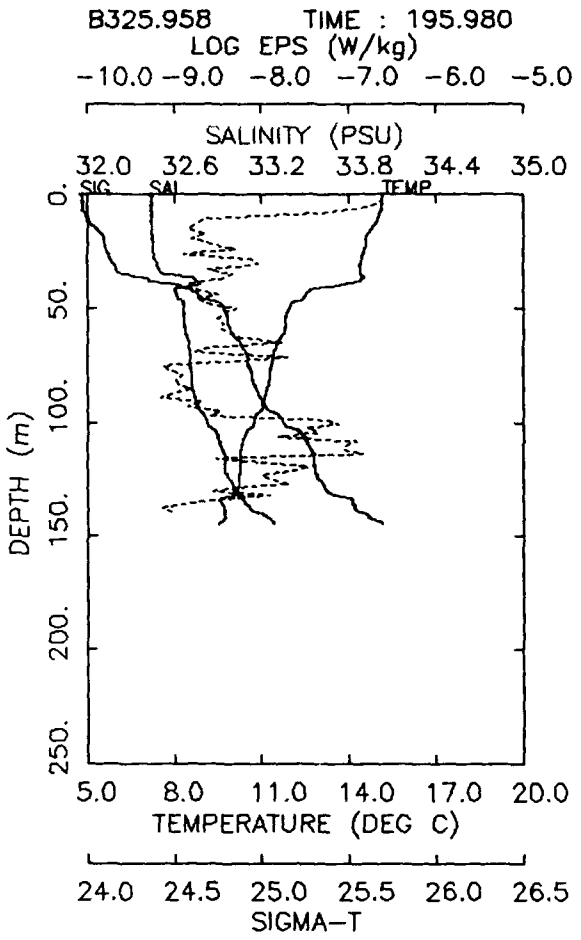

B325.953 TIME : 195.958
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

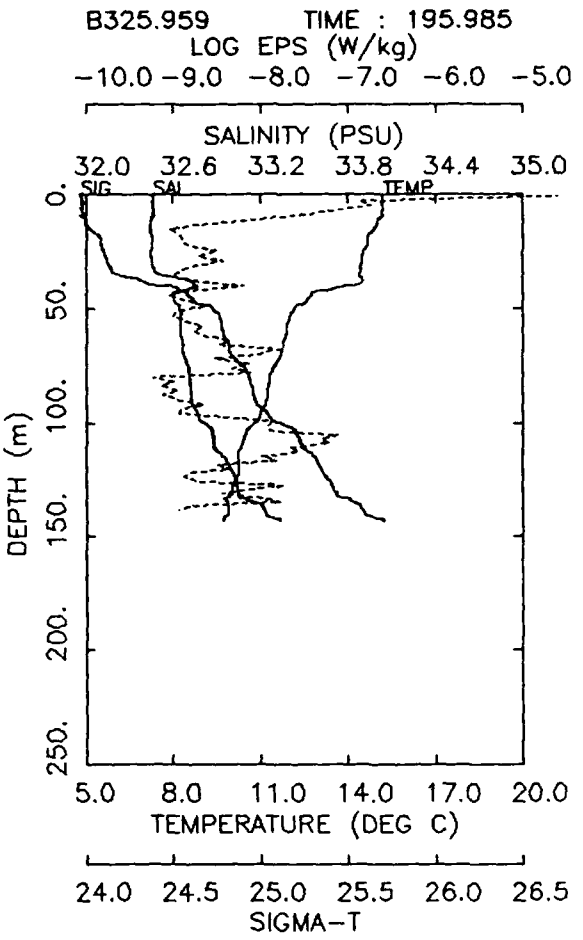

B325.954 TIME : 195.962
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

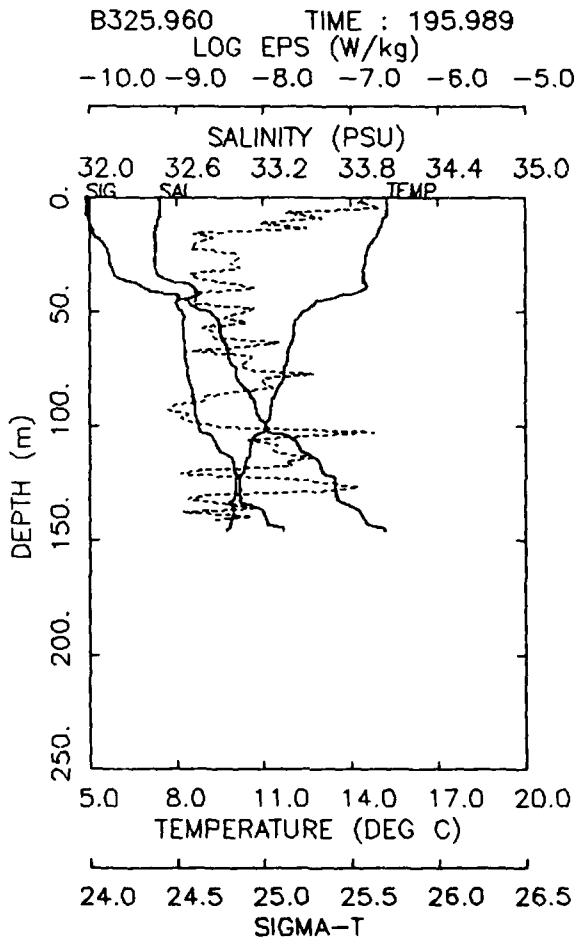

B325.955 TIME : 195.967
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

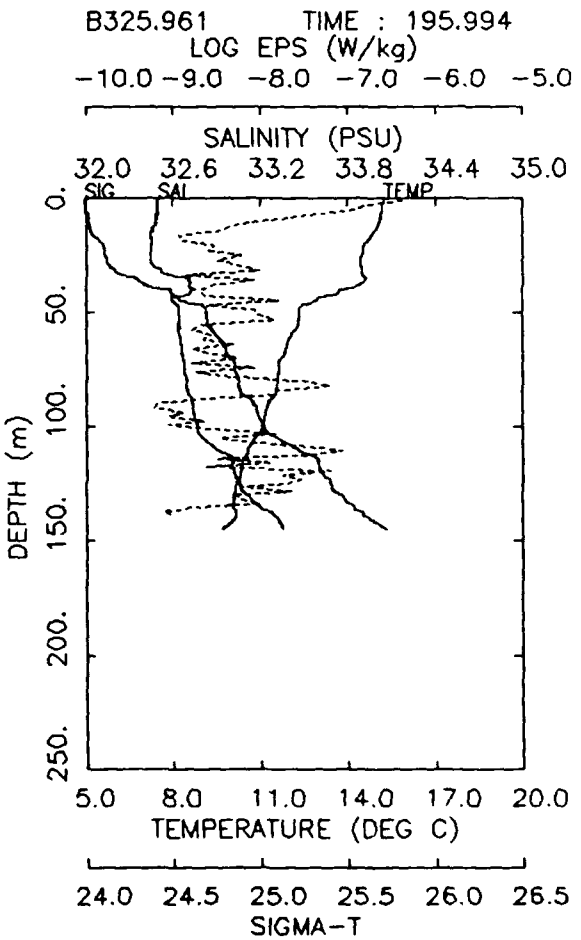

B325.956 TIME : 195.971
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

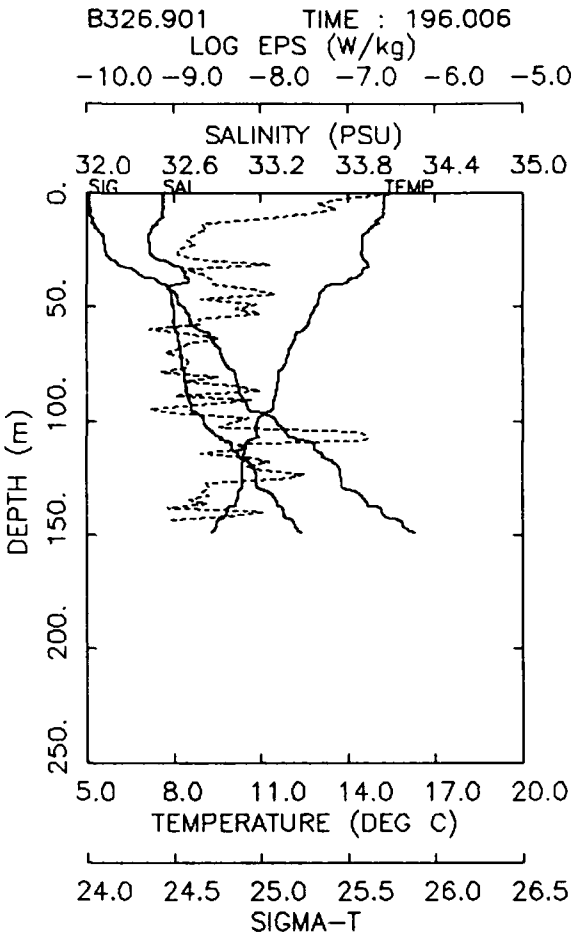

B325.957 TIME : 195.976
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

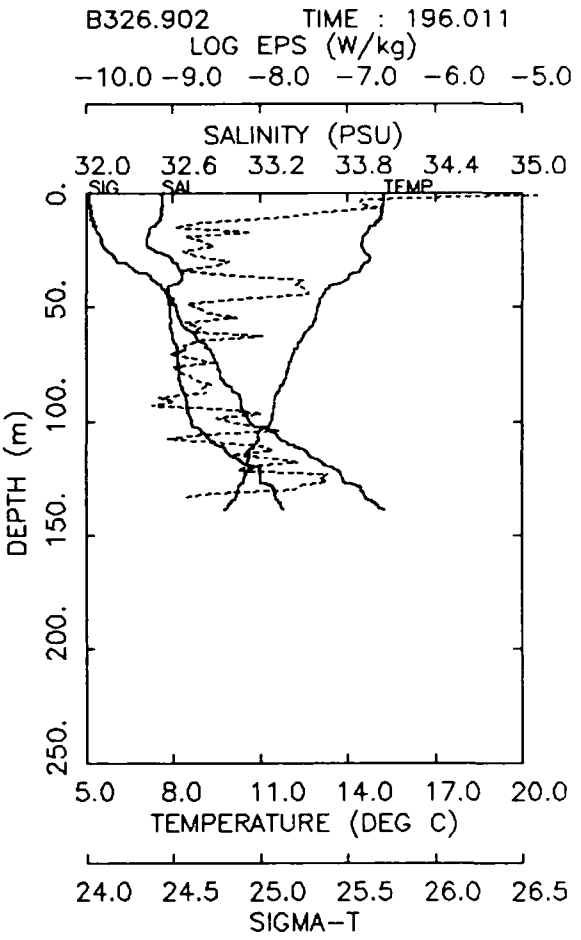

B325.958 TIME : 195.980
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

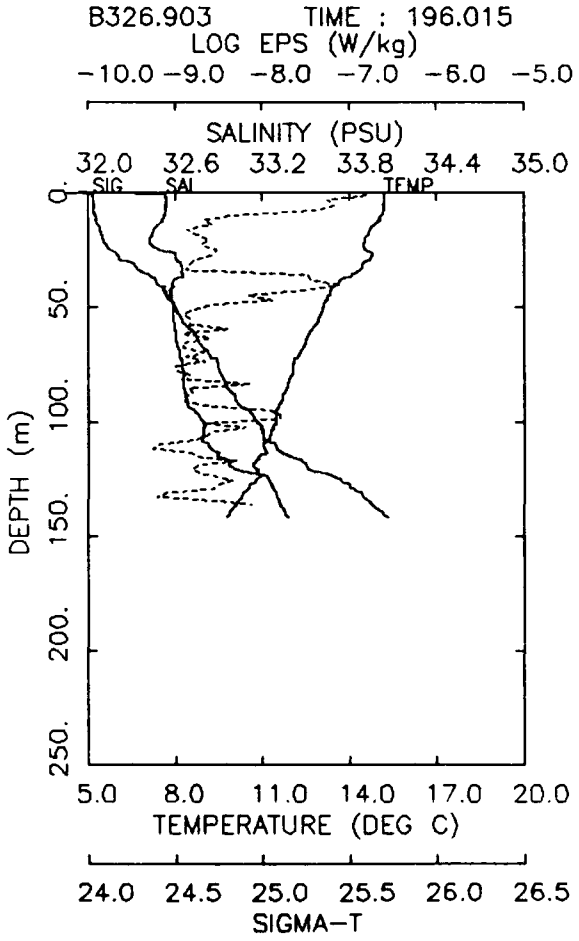

B325.959 TIME : 195.985
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

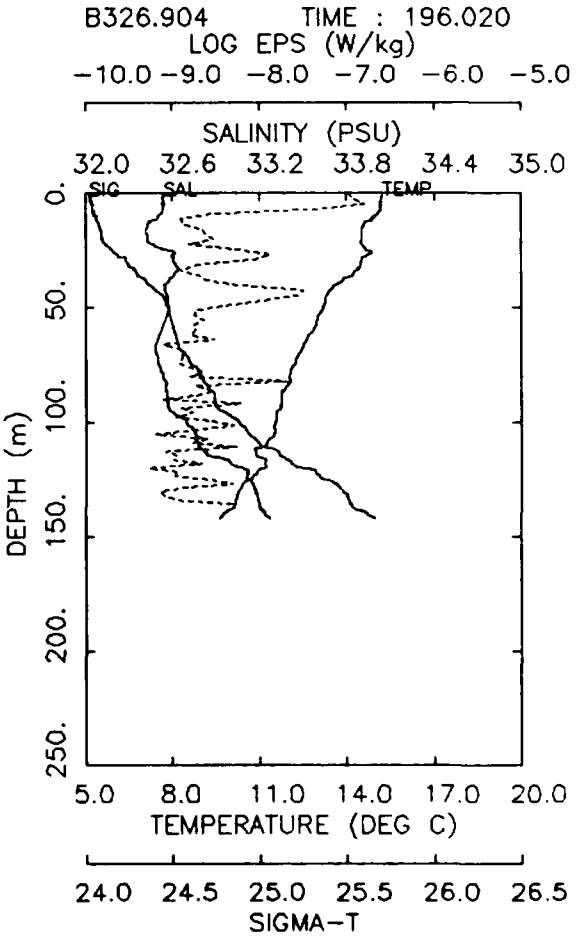

B325.960 TIME : 195.989
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

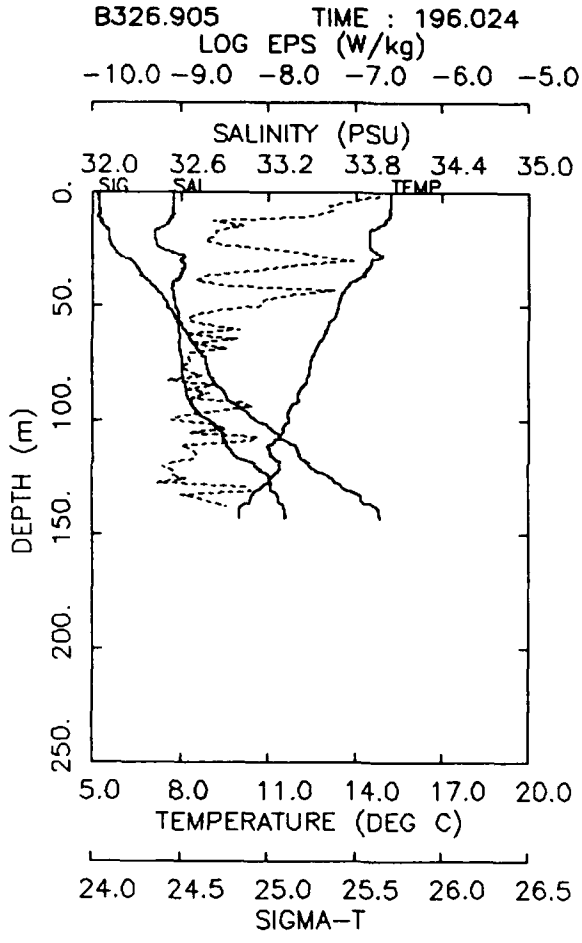

B325.961 TIME : 195.994
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

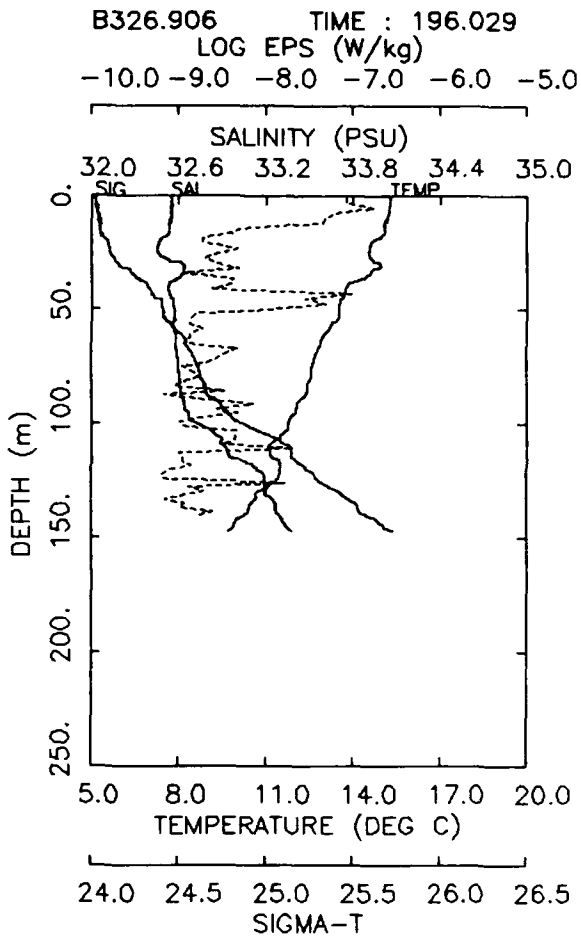

B326.901 TIME : 196.006
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

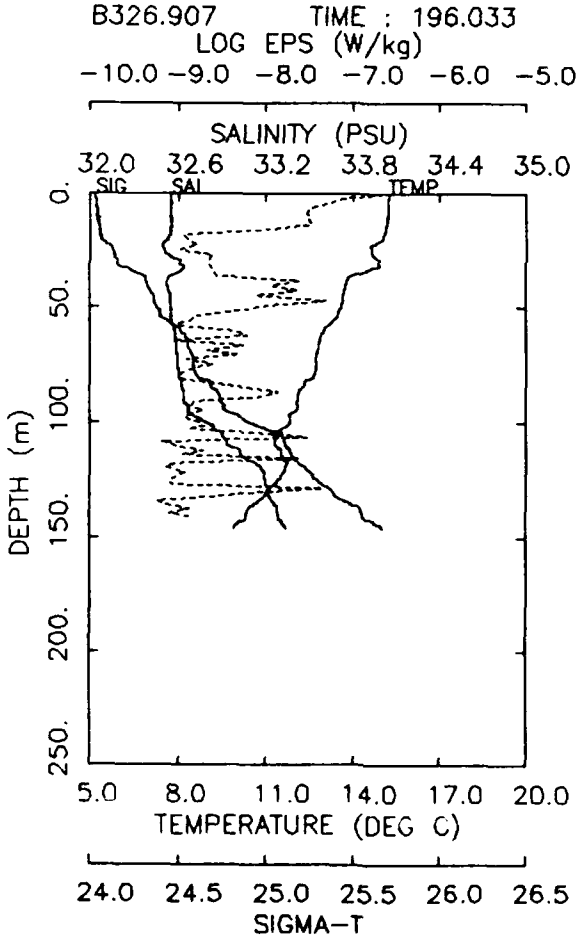

B326.902 TIME : 196.011
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

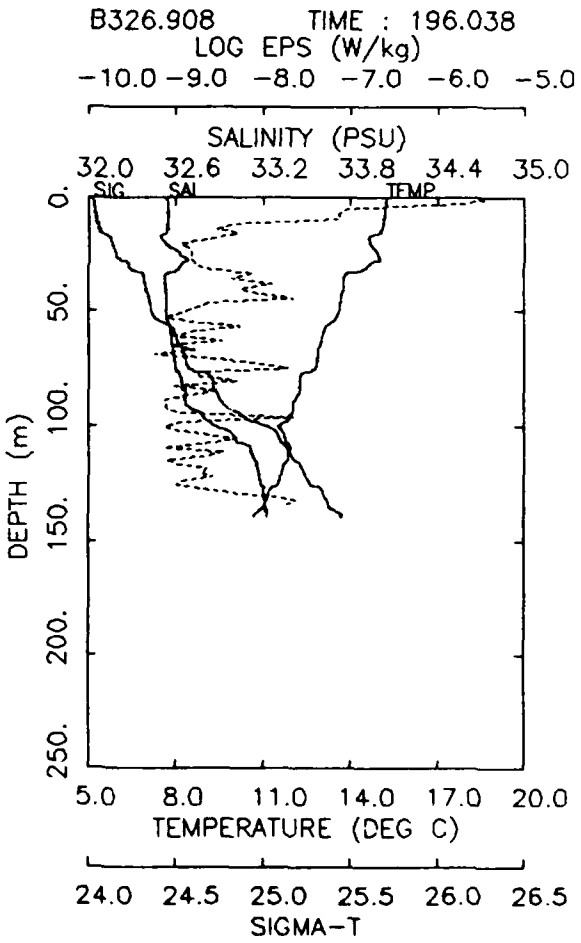

B326.903 TIME : 196.015
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

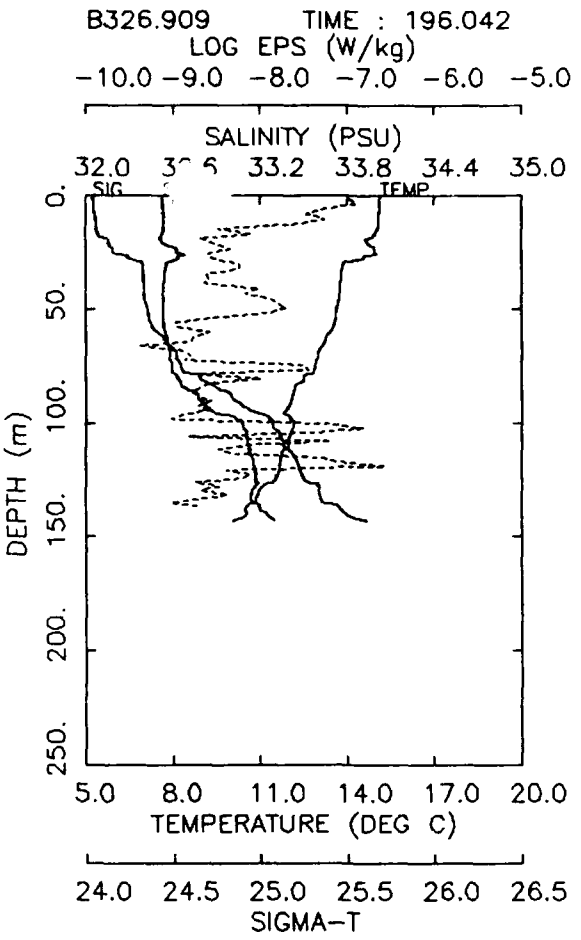

B326.904 TIME : 196.020
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

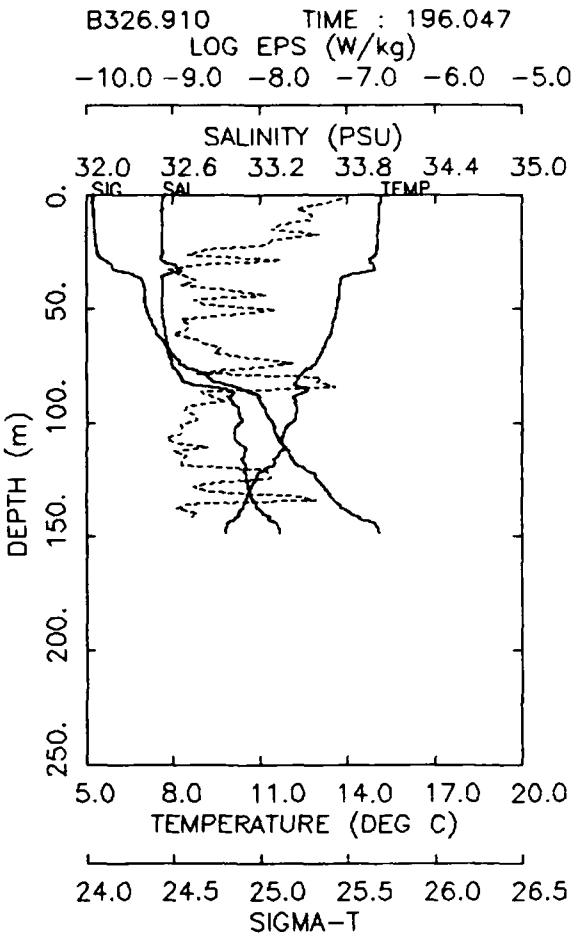

B326.905 TIME : 196.024
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

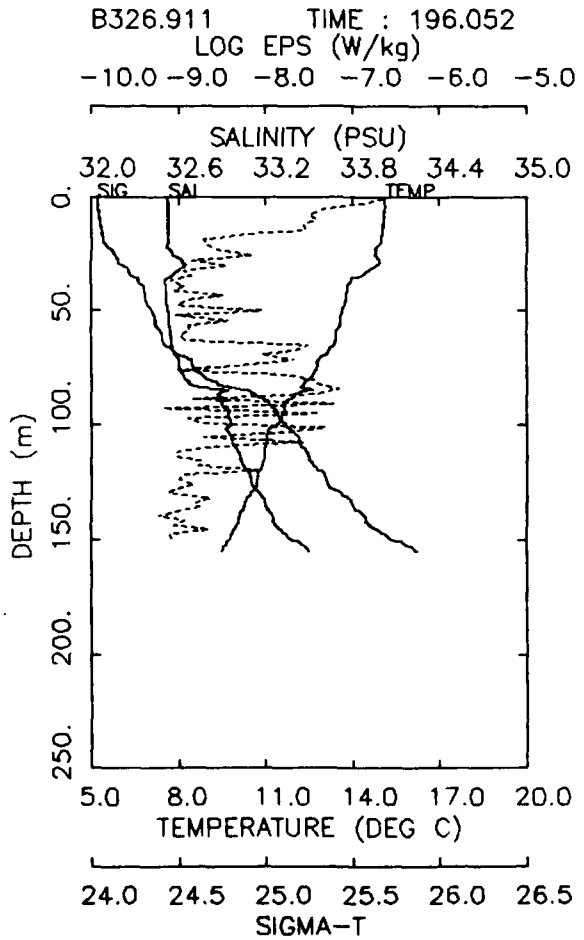

B326.906 TIME : 196.029
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

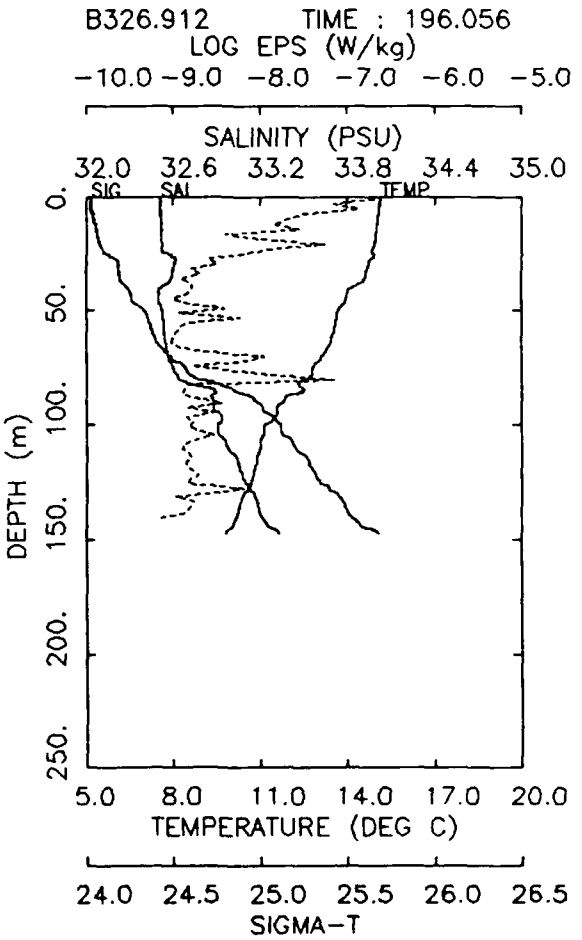

B326.907 TIME : 196.033
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

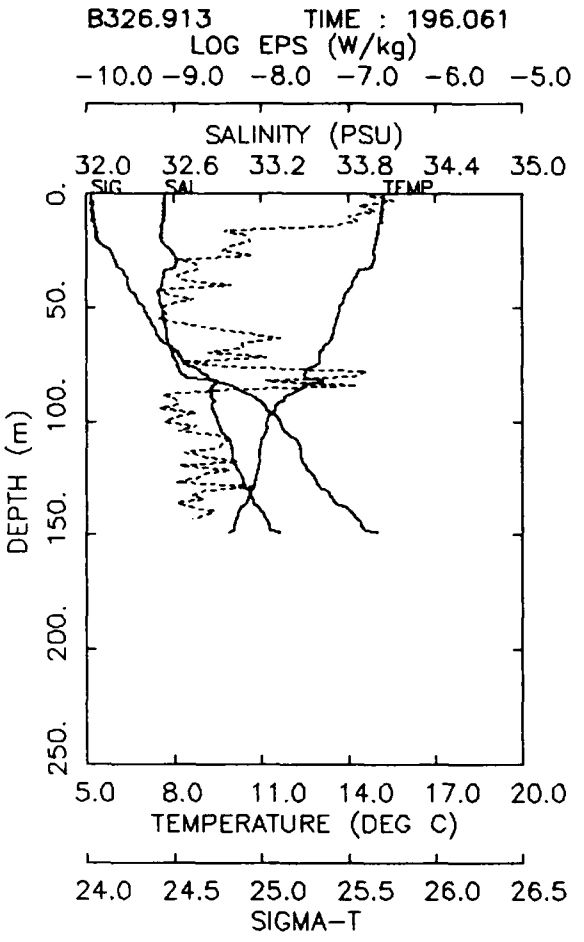

B326.908 TIME : 196.038
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

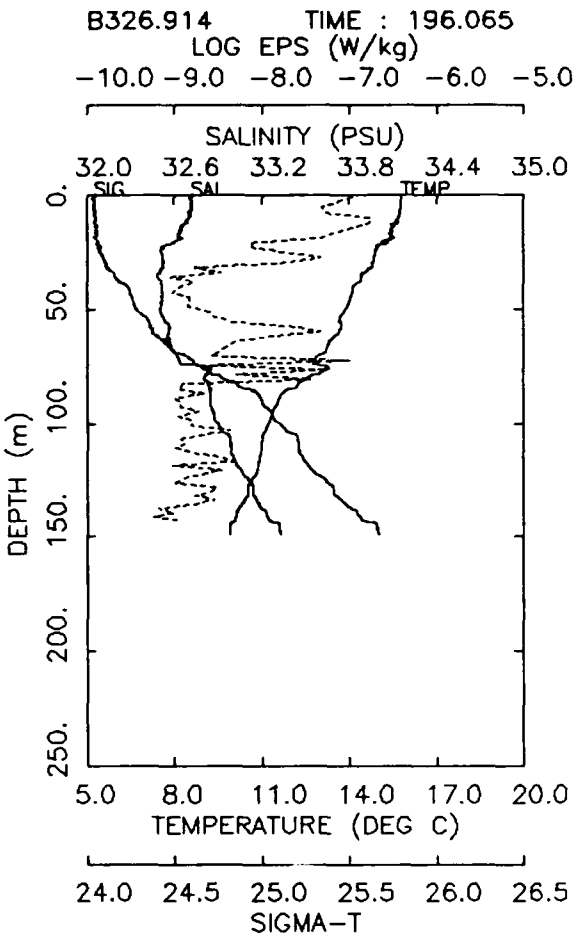

B326.909 TIME : 196.042
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 33.2 33.8 34.4 35.0
SIG
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

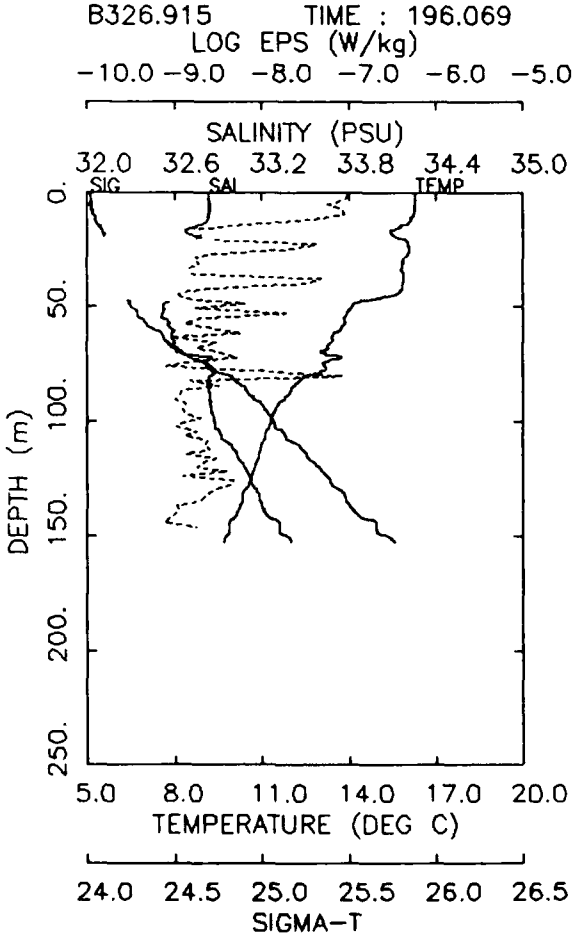

B326.910 TIME : 196.047
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

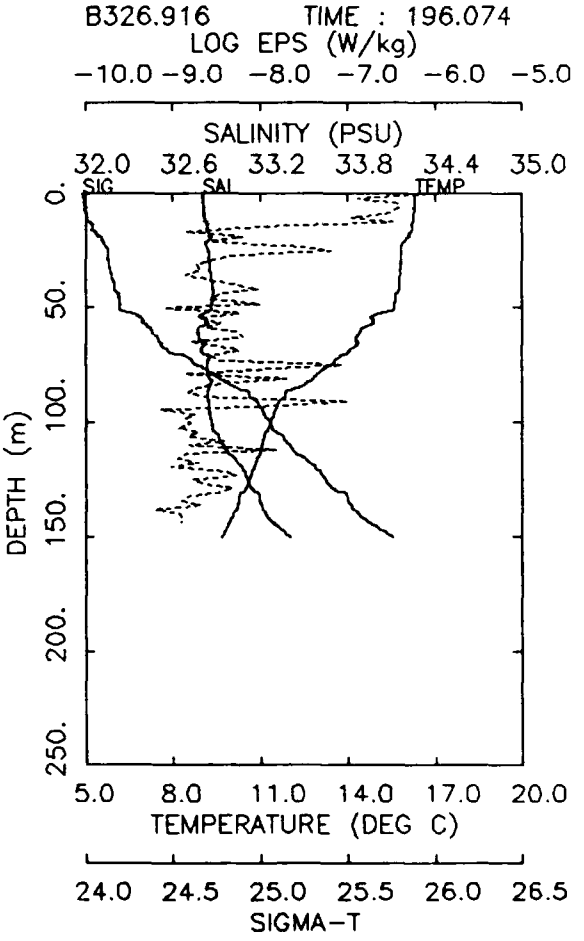

B326.911 TIME : 196.052
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

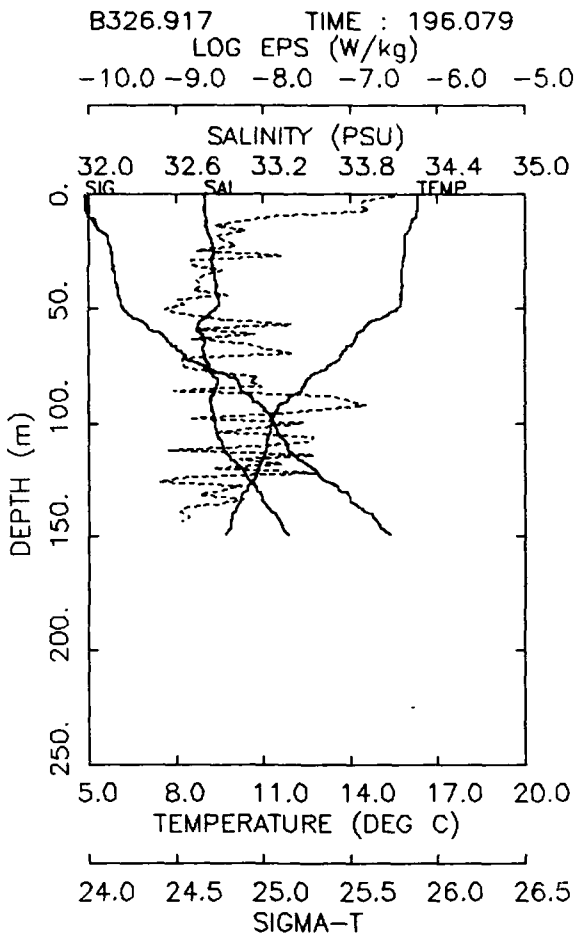

B326.912 TIME : 196.056
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

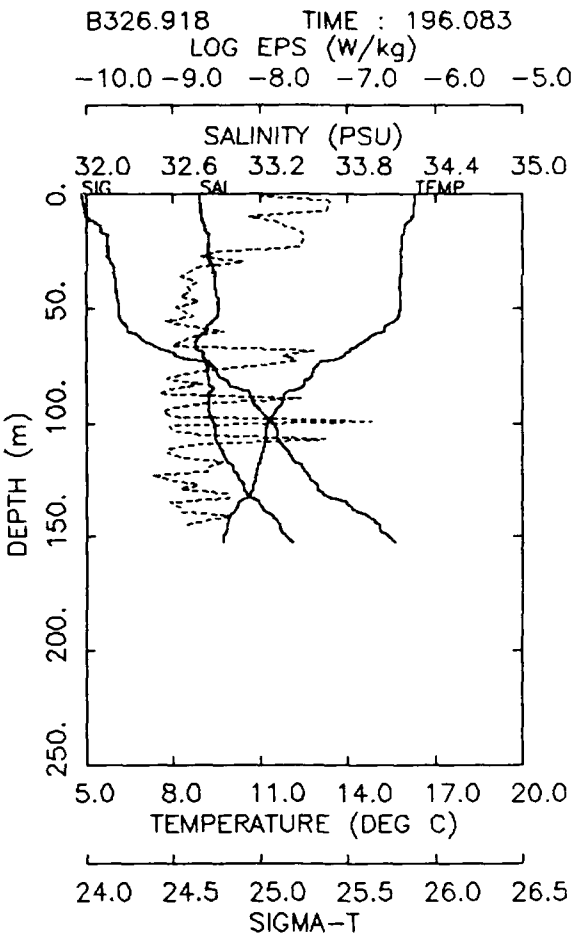

B326.913 TIME : 196.061
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

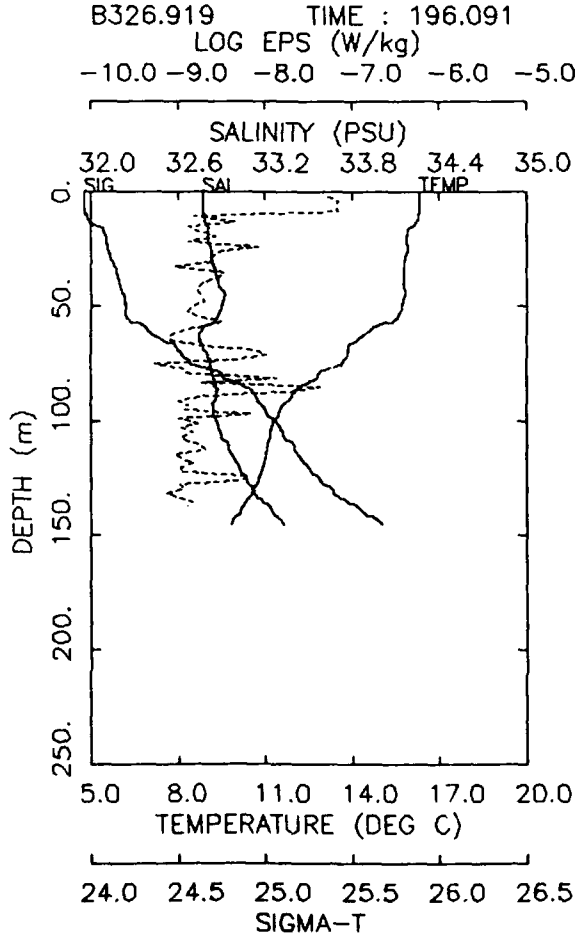

B326.914 TIME : 196.065
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

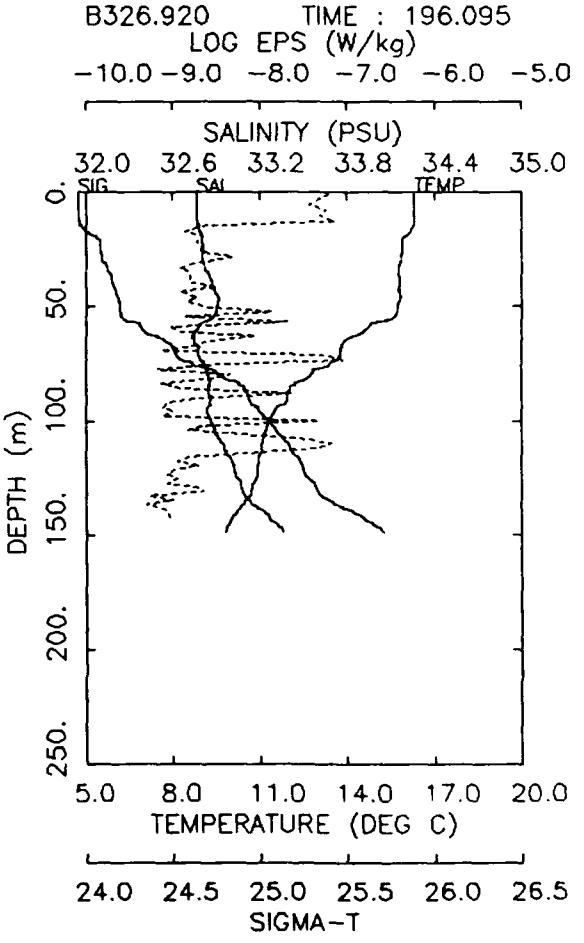

B326.915 TIME : 196.069
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

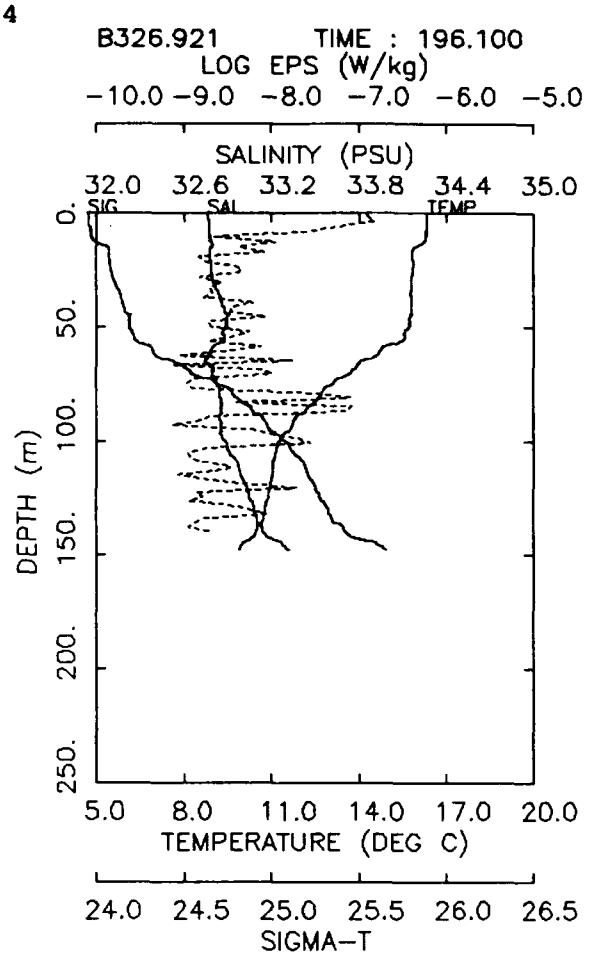

B326.916 TIME : 196.074
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

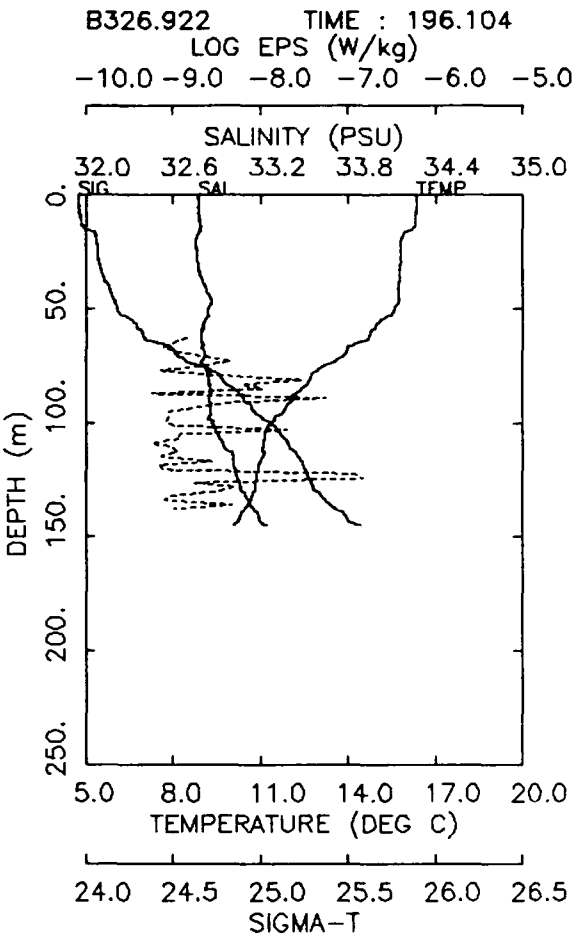

B326.917 TIME : 196.079
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

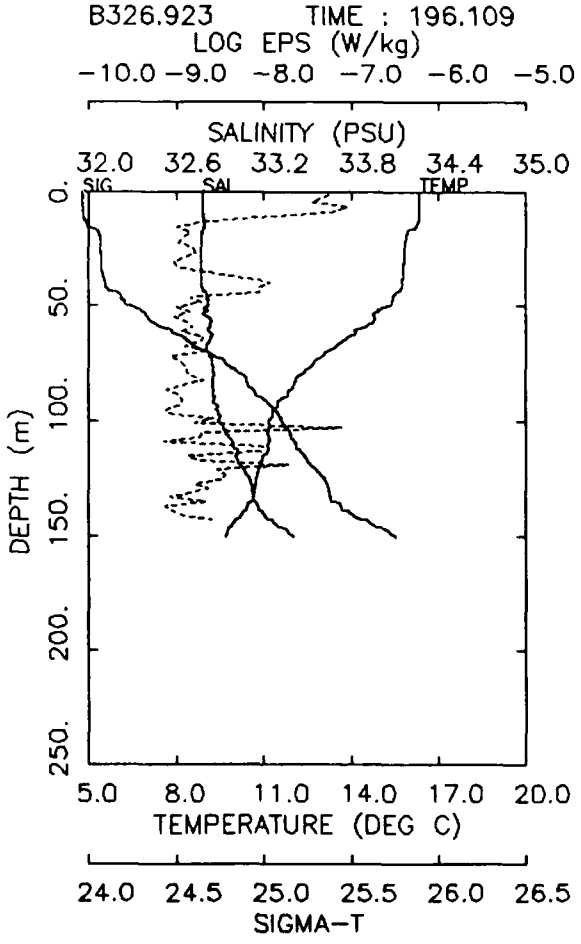

B326.918 TIME : 196.083
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

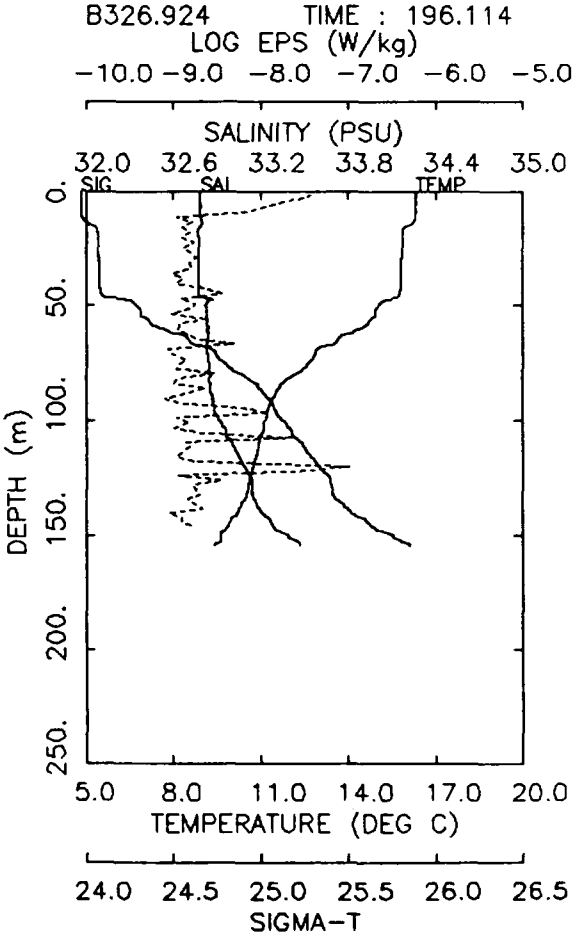

B326.919 TIME : 196.091
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

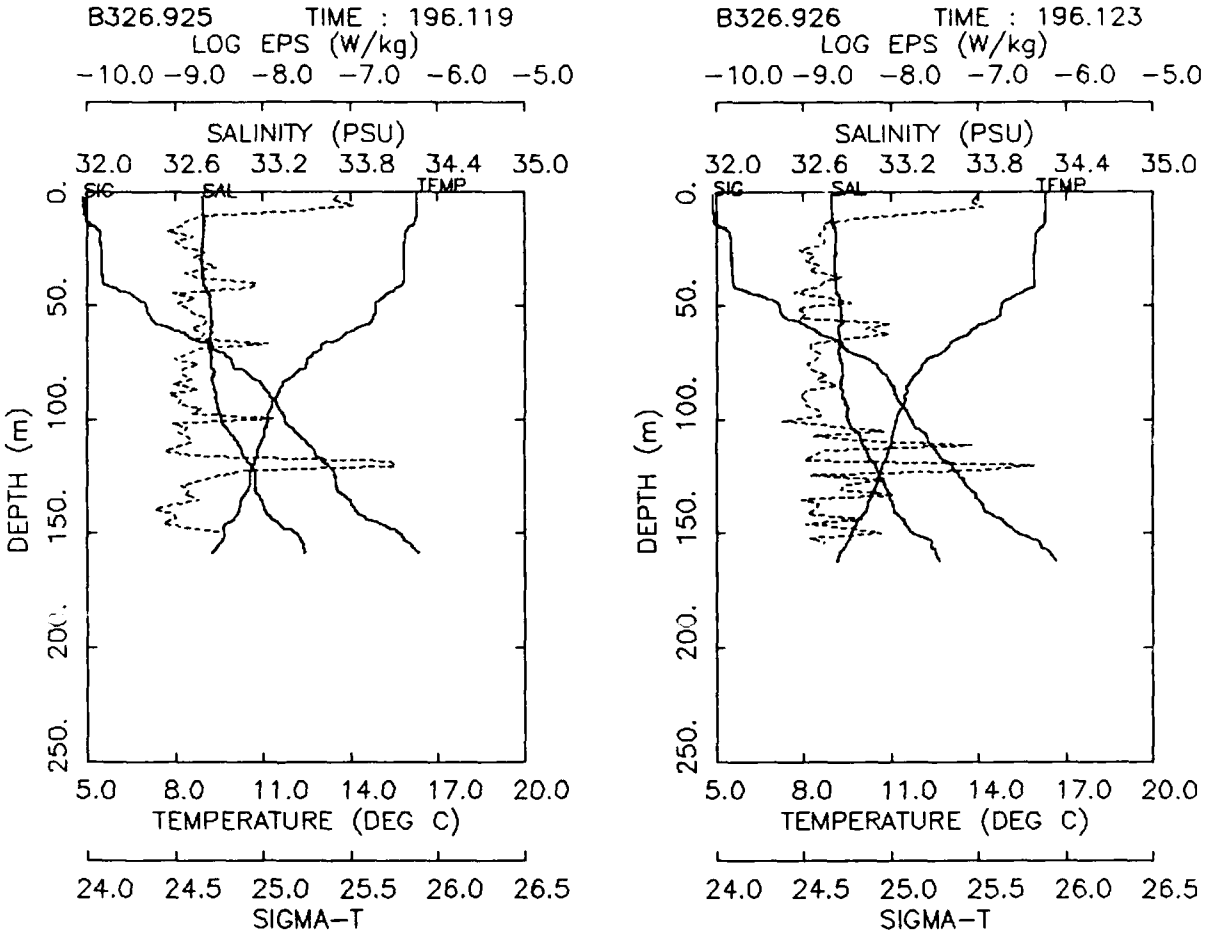

B326.920 TIME : 196.095
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

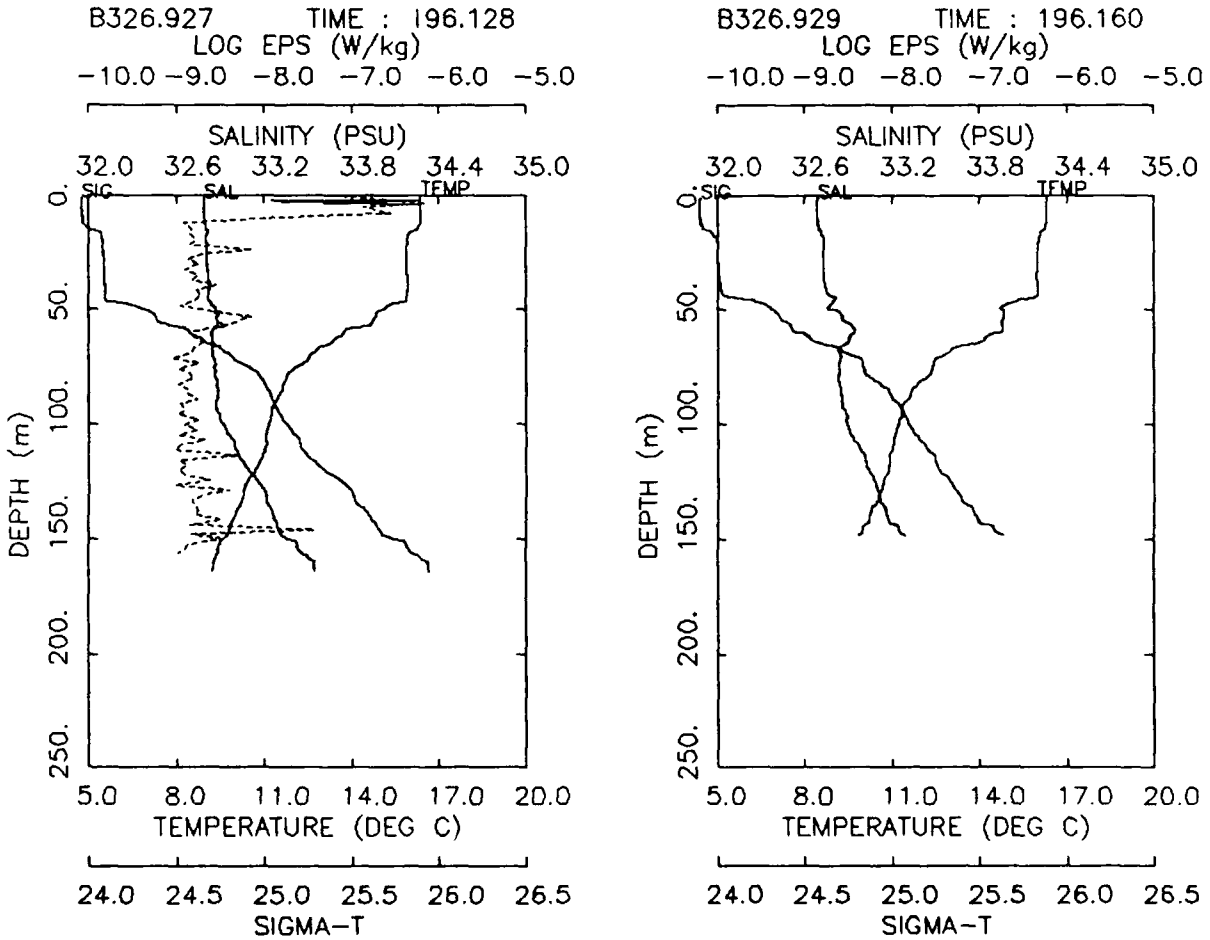

B326.921 TIME : 196.100
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

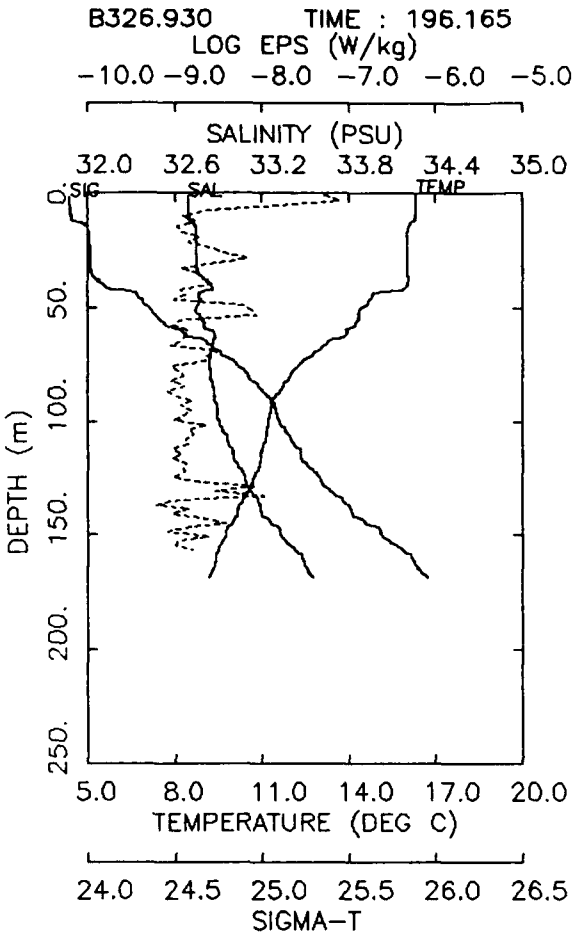

B326.922 TIME : 196.104
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

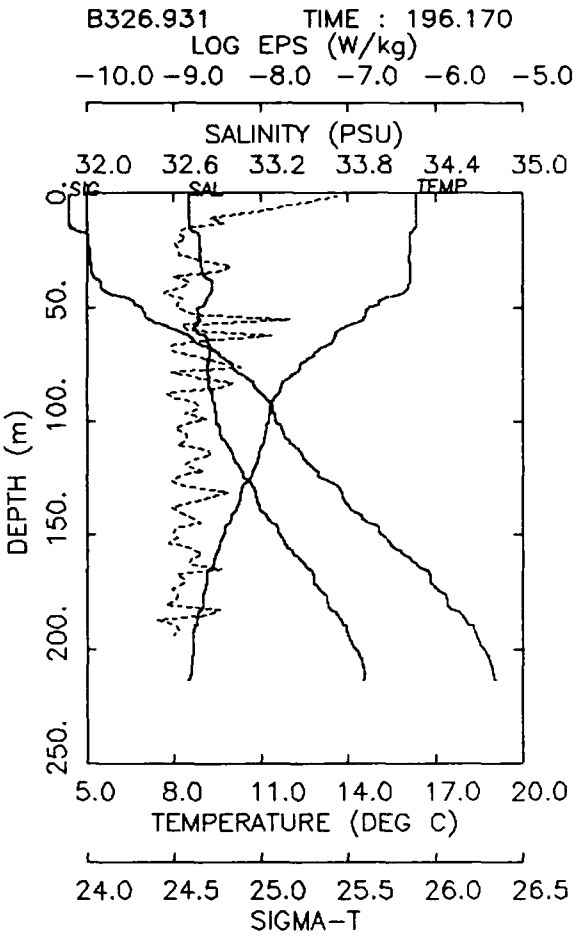

B326.923 TIME : 196.109
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

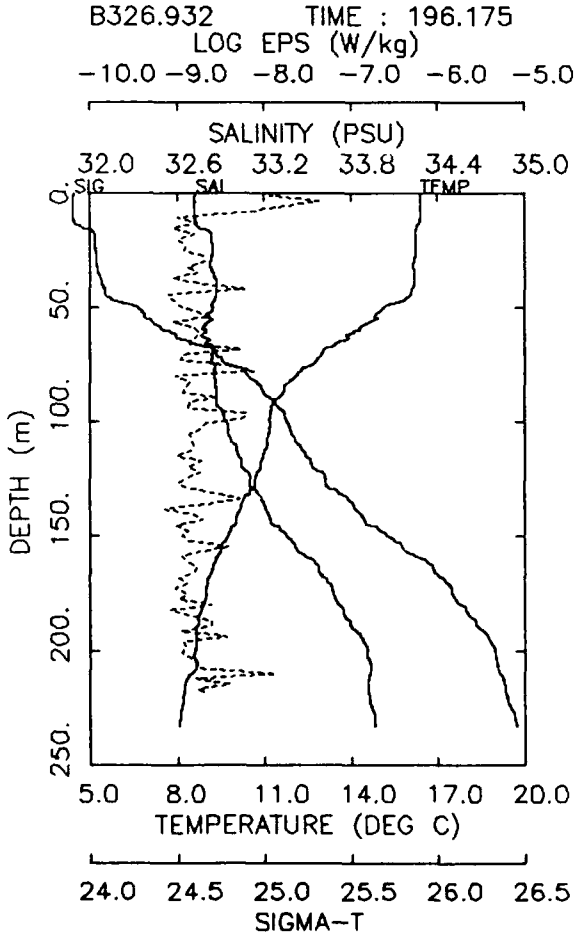

B326.924 TIME : 196.114
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG SAL TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T

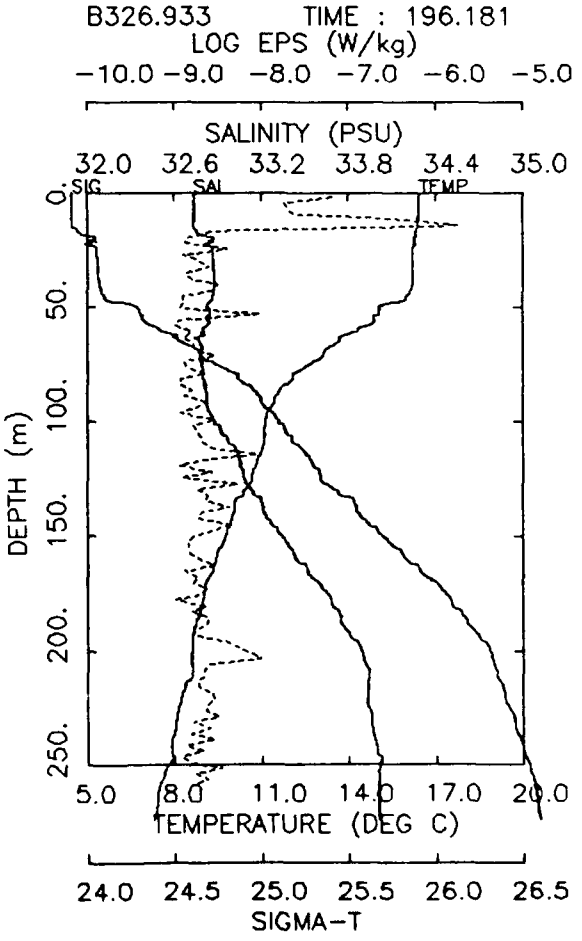

B326.925 TIME : 196.119
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B326.926 TIME : 196.123
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B326.927 TIME : 196.128
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T
B326.929 TIME : 196.160
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0. 50. 100. 150. 200. 250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B326.930 TIME : 196.165
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B326.931 TIME : 196.170
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B326.932 TIME : 196.175
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T


B326.933 TIME : 196.181
LOG EPS (W/kg)
−10.0 −9.0 −8.0 −7.0 −6.0 −5.0
SALINITY (PSU)
32.0 32.6 33.2 33.8 34.4 35.0
SIG
SAL
TEMP
DEPTH (m)
0.
50.
100.
150.
200.
250.
5.0 8.0 11.0 14.0 17.0 20.0
TEMPERATURE (DEG C)
24.0 24.5 25.0 25.5 26.0 26.5
SIGMA−T