

Table 1. Subsurface Mooring Instrumentation: July 8 to September 26, 1996

Depth, m	Measurement	Manufacturer ^a	Accuracy	Sampling Intervals
11.5	temperature, salinity	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	2 min
13	BIOPS ^b	BIOPS ^b	BIOPS ^b	BIOPS ^b
13.5	temperature	PMEL	$\pm 0.003^{\circ}\text{C}$	2 min
16	temperature, pressure	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	8 min
18	temperature, salinity	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	2 min
	2 min			
20	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	2 min
22	temperature, pressure	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	1 min
24	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	2 min
26	temperature, salinity	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	2 min
28	temperature	PMEL	$\pm 0.003^{\circ}\text{C}$	2 min
29	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	0.5 min
30	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	2 min
32	temperature	PMEL	$\pm 0.003^{\circ}\text{C}$	2 min
34.5	temperature	PMEL	$\pm 0.003^{\circ}\text{C}$	2 min
36	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	2 min
37	BIOPS ^b	BIOPS ^b	BIOPS ^b	BIOPS ^b
39	temperature, salinity	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	2 min
42	temperature	PMEL	$\pm 0.003^{\circ}\text{C}$	2 min
45	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	2 min
48	temperature	PMEL	$\pm 0.003^{\circ}\text{C}$	2 min
51	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	2 min
52	BIOPS ^b	BIOPS ^b	BIOPS ^b	BIOPS ^b
54	temperature, salinity, pressure	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	4 (T, S); 8 (P) min
57	temperature	PMEL	$\pm 0.003^{\circ}\text{C}$	2 min
60	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	2 min
65	currents	RD Instruments	$\pm 2.0\%$	2 min
66	temperature	Alpha-Omega	$\pm 0.007^{\circ}\text{C}$	4 min
68	BIOPS ^b	BIOPS ^b	BIOPS ^b	BIOPS ^b

^aPMEL, Pacific Marine Environmental Laboratories; and Alpha-Omega, Alpha-Omega Computer Systems.

^bSee Table 3 for BIOPS instrumentation.

Table 2. Subsurface Mooring Instrumentation: September 27, 1996, to June 11, 1997

Depth, m	Measurement	Manufacturer ^a	Accuracy	Sampling Interval, min
10	temperature	Onset Computer Corp.	$\pm 0.2^{\circ}\text{C}$	24
11	temperature	Onset Computer Corp.	$\pm 0.2^{\circ}\text{C}$	24
11	temperature	TSKA	$\pm 0.01^{\circ}\text{C}$	3.75
12	BIOPS ^b	BIOPS ^b	BIOPS ^b	BIOPS ^b
15	temperature, salinity	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	3.75
20	temperature	TSKA	$\pm 0.01^{\circ}\text{C}$	3.75
25	temperature	TSKA	$\pm 0.01^{\circ}\text{C}$	3.75
30	temperature	Onset Computer Corp.	$\pm 0.2^{\circ}\text{C}$	24
30	BIOPS ^b	BIOPS ^b	BIOPS ^b	BIOPS ^b
35	temperature, salinity	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	3.75
40	temperature	TSKA	$\pm 0.01^{\circ}\text{C}$	3.75
45	temperature	TSKA	$\pm 0.01^{\circ}\text{C}$	3.75
50	temperature	Onset Computer Corp.	$\pm 0.2^{\circ}\text{C}$	24
50	BIOPS ^b	BIOPS ^b	BIOPS ^b	BIOPS ^b
55	temperature	TSKA	$\pm 0.01^{\circ}\text{C}$	3.75
60	temperature, salinity	Sea-Bird Electronics	$T = \pm 0.004^{\circ}\text{C};$ $S = \pm 0.0003 \text{ S m}^{-1}$	3.75
65	temperature	Onset Computer Corp.	$\pm 0.2^{\circ}\text{C}$	24
65	currents	RD Instruments	$\pm 2.0\%$	3.75

^aTSKA, Inc.

^bSee Table 3 for BIOPS instrumentation.