

TABLE 10. Summary of Physical Measurements Made at Each Station in the Vicinity of Transect Pairs, 2 October 1991, 16 September 1993, and 28 April 1994

Location and Time	Oxygen (% of Saturation)			Salinity (‰)		Temperature (°C)			Depth to Secchi Extinction (m)
	Top	Bottom				Top	Bottom		
2 OCTOBER 1991									
Station BP-1									
1000 hr	103	102		34		25.3	25.1		>15
Station BP-2									
1025 hr	101	101		34		25.0	24.9		>11
Station BP-3									
1110 hr	102	102		34		25.4	25.2		>16.5
16 SEPTEMBER 1993									
Station BP-1									
0945 hr	102	101		34		25.4	25.1		>15
Station BP-2									
1020 hr	103	102		34		25.5	25.2		>11
Station BP-3									
1100 hr	103	100		34		25.7	25.4		>16.5
Station BP-4									
1040 hr	102	102		34		25.5	25.4		>13
28 APRIL 1994									
Station BP-1									
0930 hr	103	102		34		23.1	23.0		>15
Station BP-2									
1010 hr	102	101		34		22.7	23.0		>11
Station BP-3									
1100 hr	101	101		34		23.0	23.0		>16.5
Station BP-4									
1040 hr	103	103		34		23.1	23.0		>13

NOTE: Oxygen and temperature measurements were made approximately 1 m below the surface and 1 m above the bottom; water clarity at all stations was greater than the depth, thus extinction could not be directly measured.