WATER QUALITY SURVEY

W Q A U G 0 6

Connecticut Department of Environmental Protection
Bureau of Water Management, Planning and Standards Division
Long Island Sound Ambient Water Quality Monitoring Program

Station Name: F 2

Field Data Sheet

Date (MMDDYY)	Time ON Station	Time Off Station	Field Data Recorder
0 8 0 3 0 6	0 9 0 8	0 9 3 5	K A O

Station Latitude	Station Longitude	+/-	Air Temp. (C)
4 1 0 4 . 8 2 N	7 3 0 9 . 8 6 W	+	2 7 .

CTD	Profiling Method	Surface Bottle Method	Tide Stage	% Cloud Cover	Current Weather	Sea State
1	R	R	1	0	0 0	1

Station Depth (m)		Station Depth (m)		Raw PAR @ surface	/ Constant	=	Incident PAR
1 9 . 7	CTD READING	1 9 . 7	DEPTH FINDER		1.62		

Notes (General):

UPCAST RAW DATA - DO NOT USE IN DATA ANALYSIS

Sample Depth (m)	Depth Code	Time Sample Collected	Water Temperature (C)	Salinity (PSU)	CTD Dissolved Oxygen (mg/l)	Bottle #'s
1 8 . 3	N B	0 9 1 6	1 9 . 3 5	2 6 . 9 4	3 . 0 5	
1 4 . 1	B	0 9 1 7	1 9 . 5 5	2 6 . 9 0	3 . 2 9	
9 . 7	M	0 9 1 9	2 0 . 7 8	2 6 . 6 4	4 . 3 5	
2 . 0	S	0 9 2 0	2 3 . 7 0	2 6 . 1 3	6 . 9 8	
.			.	.	.	

Notes (CTD)

Cast #

Depth Code		Winkler Bottle #'s	Winkler Titrations (Initials: K A O)	Winkler Dissolved Oxygen (mg/l)
N	B	180, 183	3.17, 3.18	3 . 1 8
	B	155, 188	3.29, 3.31	3 . 3
	M	190	4.06	4 . 0 6
	S	192	6.73	6 . 7 3
				.

Secchi Depth (m)				
First Reading			.	m
Second Reading			.	m
Third Reading			.	m

Coastal 2000 Station Number: C T 0 6 - 0 0 2 9

Samples Processed

	PC/PN	Chl a	BioSi	TSS	tin number	Notes
S	☐	☐	☐	☐		
B	☐	☐	☐	☐		

QA/QC **DUP / Blank**