Sta 1 20.53
19.03
DO 1.50

15

BIOCHEMICAL OXYGEN DEMAND AT 20° C

L THONO 1/7/70

Sample Source Date

Sample	BL,	BL	5,	5	10,	10
Percent Conc.	—	—	5	5	10	10
Days Incub.	5					
Time	1800					
DO Init.	9.71	19.59	9.42	19.18	9.47	19.03
	—	9.71	—	9.42	—	9.47
	9.71	9.88	9.42	9.76	9.47	9.56
DO Final	7.97	16.17	3.33	7.05	—	7.12
	—	7.97	—	3.33	DPL	7.05
	7.97	8.20	3.33	3.72	—	.07
Actual Deple.	1.74	1.68 ~~88.8~~	6.09	6.04 ~~3.82~~		9.49 ~~[illegible]~~
Blank Corr.		1.71		6.06		9.49
Corr. Deple.		.97 88.8		1.62		1.54
Dil. Factor		1776 776	3	4.44		7.95
B.O.D. Mg./L		776 86136		[illegible]	6.43	
factor .97		86.14		88.80	[illegible]	~~[illegible]~~

GENERAL PURPOSE DATA SHEET

WX ⊕ R-- ↓↓ 15-20

AREA 2 THONO

~~TIDE~~

DATE 7 JAN 70

NOTE: survey limited due to wx

STA	TIME	T_i	T_B	DEPTH	SECCHI	pH	DO	COMP	BOP
1	1110	13.5	—	—	✓	6.1	✓	✓	✓
BOAT DOCK	1120								

FIELD TRIP

DATE 1/7/70 AREA L THONO

WEATHER ⊕ R ● ↓↓ 15-20

CLG VIS WIND TEMP

WATER

TIDE CURRENT SURFACE

STA	TI	T_B	DEPTH	VIS	PLANK	DO			pH	TURB				TIME
1.	13.5					1.50			6.1					1110

BOD 86.14