HILLSBOROUGH COUNTY ENVIRONMENTAL PROTECTION COMMISSION
BACTERIOLOGICAL RESULTS
MEMBRANE FILTER DATA SHEET

Location CEDAR LAKE #1 Coll. Date 4-7-76 Time ~~0702~~ 0720
Collector(s) PRADO Analyzed by LP Date 4-7-76
Received by H. HAYWARD Time 0840 Date 4-7-76

Code: TNTC Too Numerous to Count
T Typical Colonies
AT Atypical Colonies
NC No Colonies

Chlorine _____ mg/l
S_2O_3 in Bottle? _____
Incub. Time: In [ ] Out [ ]

MF NO.	MEDIUM	SAMPLE VOLUME ML.	COUNT	REMARKS
1	M-ENDO	1.0	2	TAT

35.5°C Final Presumptive Coliform Count 200 Colonies/100 ml.

Calculation: $\frac{\text{No. of Colonies of Indicator Organism}}{\text{No. of ml. of Sample Filtered}} \times 100 = \text{No. of Colonies/100 ml. Sample}$

44.5°C Final Confirmed Fecal Coliform Count _____ Colonies/100 ml.

Mr. Prado phoned 4-8-76 for results. Told him how these results compared to the criteria for safe swimming (1000). T.C.

T.C.

HILLSBOROUGH COUNTY ENVIRONMENTAL PROTECTION COMMISSION
BACTERIOLOGICAL RESULTS
MEMBRANE FILTER DATA SHEET

Location CEDAR LAKE # 2 Coll. Date 4-7-76 Time 0720
Collector(s) PRADO Analyzed by LP Date 4-7
Received by H. HAYWARD Time 0840 Date 4-7

Code: TNTC Too Numerous to Count
T Typical Colonies
AT Atypical Colonies
NC No Colonies

Chlorine _____ mg/l
S_2O_3 in Bottle? _____
Incub. Time: In [ ] Out [ ]

MF NO.	MEDIUM	SAMPLE VOLUME ML.	COUNT	REMARKS
1	m-ENDO	1.0	1	TAT

35.5°C Final Presumptive Coliform Count 100 Colonies/100 ml.

Calculation: No. of Colonies of Indicator Organism / No. of ml. of Sample Filtered X 100 = No. of Colonies/100 ml. Sample

44.5°C Final Confirmed Fecal Coliform Count _____ Colonies/100 ml.

T.C.