

HILLSBOROUGH COUNTY ENVIRONMENTAL PROTECTION COMMISSION
BACTERIOLOGICAL RESULTS
MEMBRANE FILTER DATA SHEET

Location Lake Echles - 1816 Echles Dr. Coll. Date 4-28-80 Time 1430
Collector (s) R. Baker Analyzed by J.R. Date 4-28-80
Received by N. Ray Time 1528 Date 4-28-80

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

S₂O₃ in Bottle? _____ mg/l
Incub. Time: In _____ Out _____

MF No.	MEDIUM	SAMPLE VOL ML.	COUNT	REMARKS
1	M-Ends	1.0	4	TAT
1	MFC	1.0	1	TAT

35.50C Final Presumptive Coliform Count 400 Colonies/100 ml.

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

44.50 C Final Confirmed Fecal Coliform Count 100 Colonies/100 ml.

Copy to
give
R. Boler
5-1-80

HILLSBOROUGH COUNTY
ENVIRONMENTAL PROTECTION COMMISSION
1900 9th Ave.
TAMPA, FLORIDA 33605

Sample Location Lake Echles # 1
Collector (s) R. Boler Date/Time 4-29-80 1430
Received By N. Roy Date/Time 4-29-80 1500
Remarks Sample collected from lake at 1816 Echles Dr.

Total Coliform = 400/100mls

Fecal Coliform = 100/100mls.

Lab Supervisor T. Cardinck Date 5-1-80