**HILLSBOROUGH COUNTY ENVIRONMENTAL PROTECTION COMMISSION**

1900 9th Ave.  
Tampa, Fla. 33605  
Ph: 272-5960

**WATER QUALITY REPORT**

<table>
<thead>
<tr>
<th>Sample taken by:</th>
<th>Collection date - time:</th>
<th>Sampling depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>E. Lesnett</td>
<td>6-18-87 1245</td>
<td>Grab</td>
</tr>
</tbody>
</table>

**Location description:**  
Lake Crenshaw  
- Complaint from Betty Chester  
- Refer to map

**Reason for sampling:** complaint

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Unit</th>
<th>Method</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLI MF</td>
<td>/100mL</td>
<td>31501</td>
<td>20</td>
</tr>
<tr>
<td>FECAL COLI MF</td>
<td>/100mL</td>
<td>31616</td>
<td>20</td>
</tr>
<tr>
<td>FECAL STREP MF</td>
<td>/100mL</td>
<td>31673</td>
<td>-</td>
</tr>
<tr>
<td>FC/FS</td>
<td>*</td>
<td>Ratio</td>
<td>-</td>
</tr>
</tbody>
</table>

**Comments:**

**J = Estimated value**
**K = Actual value less than value given**
**L = Actual value greater than value given**
**D = Field measurement**

**Report prepared by:**  
N. Roy 6-22-87

**Lab supervisor:** F. Olszewski
HILLSBOROUGH COUNTY ENVIRONMENTAL PROTECTION COMMISSION

BACTERIOLOGICAL RESULTS

MEMBRANE FILTER DATA SHEET

AREA: CRENSHAW LAKE

Collector(s): LESNETT
Coll. Date: 6/18/87
Rec. Date: 6/18/87
Rec. Time: 1515
Rec. by: NDR
Date filtered: 6/18/87
Filtered by: NDR
Date analyzed: 6/19/87
Analyzed by: DDR

INC. TIME: COLI - 24HRS  STREP - 48HRS

CODE:  
TNTC  Too numerous to count
T  Typical Colonies - indicator organism
AT  Atypical Colonies - non-indicator organism
TAT  Typical and Atypical Colonies
NC  No Colonies
CG  Confluent Growth
9999  Count Not Possible

LOCATION  MF#  GROWTH MEDIUM  VOL. (MLS)  (IND. ORG. ONLY)  REMARKS

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>MF#</th>
<th>GROWTH MEDIUM</th>
<th>VOL. (MLS)</th>
<th>(IND. ORG. ONLY)</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LAKE</td>
<td>1</td>
<td>M-ENDO</td>
<td>10.0000</td>
<td>2</td>
<td>TAT</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>M-ENDO</td>
<td>0.1000</td>
<td></td>
<td>AT</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>MFC</td>
<td>10.0000</td>
<td>2</td>
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<td>MFC</td>
<td>0.1000</td>
<td>0</td>
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</tr>
</tbody>
</table>

TOTAL COLIFORM = 20 / 100 mls
FECAL COLIFORM = 20 / 100 mls

COLL. TIME: 1245

END OF REPORT