WB File
19 (c)

2/14/95 2

(2) Over 5 yr period. '88 - '92 MOA Areawide WQ Monitoring data

13 Samples total

5 ≤ 16 FC /100 ml Are ok.

8 - Samples exceed limit. (35 - 5900 FC /100 ml)

Very sketchy data because of it being so limited, however, it does appear to have a seasonal trend.

1

(1) 1989 MOA Areawide Report for Fecal Coliform

(2) We reviewed the above report. It also listed low DO & slightly elevated iron.

We also reviewed raw data. Data received only for fecal.

We requested data on DO & iron on 2/13 from Marc Li & Bob Palmer.

Connors Lake -

Remove from 303(d) list for FC.
Awaiting supporting documentation
- need to request from MOA.
to prove non-human source -
(anthropogenic sources lacking)
Flag for management

- Landfill (closed)
- Snow Dump
- Muni Maint. Yard.

- Also need DO & IRON data

Place on 305(b) "suspect" list for FC & DO.

Recommend removing from list.
Based on land use & pending the following ↓

4

③ Fecal does show violations but to determine if not human, we need to get the following on a map:

a) Where is snow dump?
b) Where is landfill?
c) What does topography show?
d) Septic or Public Sewer? from the one shoreline residence
e) Storm drain map showing outfalls/no outfalls?

To demonstrate that water does not flow into lake from human sources.

The SWPermit lists Connors Lake in the fish Ck. Watershed, however, it does not

3

appear on the maps in the Permit.

It states that Connors is

1) downgradient of an old landfill
2) Snow dump (used presently?)
3) ant a Municipal maintenance yard.