

Adrian Chapter
Total vs dissolved

007539

Suspended material will be the problem

dissolved $\approx 45 \mu$

if lots of ^{colloidal} fines want dissolved

if minor colloids want total.

Sequential filtering will be proposed - should be done
- check with Robert MacL do 2μ as well as 45μ
was to dump seeps to \approx dissolved or go for totals

(Wayne Krupp has consistently

for groundwater total = dissolved generally.
also for most of our waters tot = dis.

To avoid problems with TDS fluctuations
it is best to use dissolved.

Extractable at the levels we are talking
about are generally same as total anyway

Adrian Bann

1) No waste discharge shall be toxic to fish - established
limits

2) Lab reports totals not extractable

3) won't go to dissolved with same limits

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source of BC prefer dissolved

beals prefer to be

(dissolved probably better for toxic, determination)

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