1-4, 13, 14

Nebeker

(2) - Q - ~~Was~~ What was the purpose of this experiment?
p. 5

A - determine toxicity of 1242, 1248 & 1254 to flathead minnows

Q - Was this experiment designed purposely to determine bio-conc. factors

Q - ~~Where were~~ From what fish were the tissues taken, from which the tissue residue data were determined

Q - (if from reproduction study) Are these the fish shown in Table 1 on p. 18 of Ex?

Q - how many fish were in each group initially

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Q- where was water analysis performed?

Q- where were fish tissues analyzed?

Q- Why were both not analyzed at same place?

(check w/ pw - ask only if seems appropriate)

Q- Could it be that analyses of fish tissue was reported on a lipid basis rather ~~than~~ than whole tissue basis?

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Q- What was cause of ~~death~~ poor survivability among control fish?

Q- What was source of fish for which residue analysis is shown in Table 6?

(if A is - from reproduction studies)
Q- Why do not no of fish sacrificed in table 6 match the survivors in Table 2?

Q- What is highest level of PCB ever found in fish in the environment?

Q- How do account for fish having such high levels of PCB (1000 ppm) and not only surviving, but reproducing in a normal manner?



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