Dr. Visser

Site:
Break: 1.1
Other: N.D.

linear regression PCB(Y) — time (X)
t-test on slope of line
Rudy Parrish - lab statistician

12 mi Crk	Camp Crk.	Andersonville
4 spec	4 same	3 same
	1 diff.	1 differ

all have white bass, hybrid bass, white bass, & white catfish.

use log-mean with fish

Chris Schmitt — Columbia Mo National Fisheries Research FTS 276-3201

sediment 20000-110, mg/kg 1260
200 - 23,000 mg/kg 1242
water - 0.2 ug/l,
sediment 1 mg/kg or less

16th - soil > 20,000 mg/kg Aroclor 1260
> 1,000 mg/kg Aroclor 1242
22 - soil, sediment, water
30 - water sediment

very low or less than detectable

Hugh - 426-7766

Overland Stage

10729439

	Date	No of Fish	Avg. PCB
CC	Aug. 76	8	5.29
12M	"	10	54.46
A.J.S.	"	5	1.32

12 MILE CREEK

	No of samples	Avg. PCB	Avg. Wt.
Aug. 76	10	54.46	
Apr. 77	27	45	
Nov. 77	19	38	
Spr. 78	20	37.08	
Sum. 78	8	31.3	

Camp Creek

8	5.29
23	8.9
6	8.6
24	6.7
3	2.9

Andersonville Island

5	1.32
28	0.8
7	0.16
24	0.93
4	T