Dr Tucker,

Here are my results on the water and fish samples. If you need any more information, let me know.

Don Turner
Animator

Water samples (Plant Effluent)

DATE	As Aroclor 1221	As Aroclor 1242
1-20-71	—	2.23 ppm *
1-22-71	14 ppb	9 ppb *
1-23-71	18 ppb	6 ppb *
1-24-71	30 ppb	11 ppb *
1-27-71	75 ppb	9 ppb

(Sample was shaken and a 250 ml. portion used)

Fish samples:

Location	Type of Fish	As A-1242 WET	As A-1242 Lipid	As A-1254 WET	As A-1254 Lipid
① Shoal Creek - east of W. Plains	Campostoma anomalum — Stoneroller (Used 17 Fish - Total WT. 35.6)	8 ppb	420 ppb	18 ppb	940 ppb
② Choccolocco Creek - Hwy 77 Crossing	Lepomis megalotis — Longear Sunfish (Used 22 Fish - WT 32.4)	1.24 ppm	65 ppm	2.86 ppm	150 ppm

These two are the only ones of the six that I have completed. I have the others worked up, but not injected.

DT

MONS 082902