Monsanto

COMPANY CONFIDENTIAL

H. L. Campbell - WGK

September 20, 1974

H. J. Horner
K. L. Schutzenhofer

Anniston Fish Survey -PCB
Residue Analysis of
Edible Portions

TO

E. E. Stewart

The results of our determination of PCB residues in the edible portions (fillet) of two fish from the Anniston survey are attached. The samples were single specimens of black crappie, about 5-6 inches in length, not selected for the initial survey analyses.

H. L. Campbell

Fish Fillet Samples 9-19-74
(Anniston)

Area 3
Sample No. 1 (1 Black Crappie, pomoxis nigromaculatus, from Choccolocco Creek, Fish Station 7, Highway 95, Martha H. Williams Bridge, June 11, 1974)

8.35 PPM 1242
43.35 PPM 1254
51.70 PPM TOTAL PCB's (based on [redacted] wet weight of fillet

Area 4
Sample No. 2 (1 Black Crappie, pomoxis nigromaculatus, from Choccolocco Creek, Fish Station 8, Highway 93 Bridge, 3 miles south of I-20, June 11, 1974)

1.02 PPM 1242
7.95 PPM 1254
8.97 PPM TOTAL PCB's (based on wet weight of fillet)