CONFIDENTIAL

Monsanto

FROM (NAME & LOCATION) E. E. Stewart

DATE : April 2, 1974

cc: W. C. Engman
A. E. Leisy
J. A. Munoz

SUBJECT : PCB PLAN

REFERENCE : Heisler/Bratsch, 2/26/74

TO : Mr. P. E. Heisler

I. Samples were obtained by Julio Munoz at Anniston to determine PCB residual levels at Anniston. Samples were taken on 3/27 and 3/28 at locations as follows:

A. Plant Effluent stream from that portion of plant where Aroclors were once manufactured, stored and loaded - this covers main part of plant and flow was about 600 gpm. The WGK flip-flop sampler operating on a continuous basis for 24 hours was used to get the sample. A sampling velocity of about 6.6 fps was in effect during the intermittent sampling periods. A portion of the effluent stream was sampled every 15 minutes. 2x16 oz samples were returned for analysis.

B. Three grab samples were taken on 3/28/74 at:

a) Influent to south limestone pit.
b) From settling basin in the former Aroclor manufacturing area.
c) Effluent from Niran operations flow to Anniston treating plant. Flow about 625 gpm.

C. Samples of water and sludge were obtained outside the plant on 3/28/74 at:

a) Bridge upstream of Martha Williams bridge on Choccolocco Creek.

b) At Martha Williams bridge on Choccolocco Creek.

c) Choccolocco Creek at Highway 93.

d) Stemley bridge on Logan Martin Lake.

The 13 samples are being analyzed and results are expected week of April 8th.

DSW 353107

STLCOPCB4085298

II. Personal contact made by Ed Stewart with Gerald E. Gunning, Ph.D., in New Orleans on 3/29/74. Arrangements being made to continue study with all feedback from Dr. Gunning coming to WGK Plant.

Ed Stewart

Edward E. Stewart

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