bcc: W.B. Papageorge

Monsanto

MONSANTO INDUSTRIAL CHEMICALS CO.
Sauget, Illinois 62201
Phone: (618) 271-5835

January 20, 1975

Mr. Richard Rollins
Jard Company Inc.
P. O. Box 650
Bennington, Vermont 05201

Dear Mr. Rollins:

Re: "AD HOC PCB Committee"

Tabulated below are the PCB analyses of various samples taken on 12/10 and 12/11/74.

All PCB concentrations are expressed in micrograms per liter. Same as parts per billion (ppb).

		PCB's
I.	Composite sample taken 12/10/74 (Sample taken during wash period 10:30 PM to 11:40 PM in water discharge to deep well. Estimate flow at 5-10 GPM.)	61,750 ppb
II.	Plant water sample taken 12/11/74 (Grab sample taken from faucet at laboratory sink.)	63.6 ppb
III.	Cooling water sample taken 12/10/74 (Composite sample taken 3 PM-10PM from cooling water discharge pipe in impregnation area.)	260.2 ppb
IV.	Sanitary sewer sample 12/11/74 (Grab sample taken from manhole outside building.)	161.8 ppb

a unit of Monsanto Company

		PCB's
V.	Roaring Branch River 12/11/74 (Grab sample taken upstream of plant along river bank.)	4 ppb
VI.	Roaring Branch River 12/11/74 (Grab sample taken downstream of plant along river bank.)	4 ppb

The above information, plus flow data from your plant, should permit you to complete the EIA questionnaires. Tom Paquin is familiar with how and where samples were taken.

I discussed results by telephone with Tom Paquin on 1/20/75. The plant water and cooling water analyses are higher than one would expect. If you send additional samples we will analyze. Call me (618) 271-5835 if you have any questions.

Very truly yours,

Ed Stewart

Edward E. Stewart

EES:tm