Exhibit "4"

Chronic toxicity of the isomers of Aroclor 1242 and 1254 to Daphnia magna tested in standing jars. Concentrations are based on the nominal concentration and expressed in mg/liter. (National Water Quality Lab. unpublished data)

(Isomers) Homolog	Aroclor (PCB)	100% Adult Mortality (ug/l)	Reproduction [a] No significant Impairment (ug/l)	Reproduction [a] Significant Impairment (ug/l)
Parent Mixture	1242	50	25	50 ug/l
(2,4,4') trichlorobipheny)[b] (2,5,4') trichlorobipheny) (3,4,2') trichlorobipheny)	1242	50	25	50 ug/l
(2,3,2',3') tetrachlor - (2,5,3',4') tetrachlor - (2,4,3',4') tetrachlor -	1242	50	12.5	25 ug/l
Parent Mixture	1242	50	50	50 ug/l
(2,5,2',5') tetrachlor - (2,4,2',5') tetrachlor - (2,3,2',5') tetrachlor -	1242	100	25	50
(2,3,6,2',5') pentachlor - (2,4,5,2',5') pentachlor - (2,4,5,2',4') pentachlor - (2,4,5,2',3') pentachlor -	1254	100	50	100

a. As determined from an Anaylsis of Variance and Dunnett's Test (p= .05)

b. Isomers prepared by Ron Webb, EPA, Athens, GA