EXHIBIT C

BIOCONCENTRATION FACTOR FOR AROCLORS 1016
AND 1254 BY SHEEPSHEAD MINNOW ADULTS */

NOMINAL WATER CONCENTRATION ug/l	CONCENTRATION FACTOR# AROCLOR 1016	1254
0.10	8,400	20,000
0.32	4,700	30,000
1.00	8,700	25,000
5.20	10,500	15,000
10.00	———	NA
	$\bar{X}$ 8,000	22,500

Ratio Aroclor 1254 to 1016 = 2.8:1

#Exposure time 28 days

*/ Hansen, David J., Steven C. Schimmel and Jerrold Forester. 1975. Effects of Aroclor 1016 on embryos, fry, juvenile and adults of sheepshead minnows (Cyprinodon variegatus). Trans. Amer. Fish. Soc. 104(3):583-586.

Hansen, David J., Steven C. Schimmel and Jerrold Forester. 1973. Aroclor 1254 in eggs of sheepshead minnows: effect on fertilization, success and survival of embryos and fry. In: Pro. 27th Ann. Conf. Southeastern Associate of Game and Fish Commissioners.