3/4/69 Brockley cites possible toxic effects of Aroclors
Method for analysis being developed
Asked to discontinue sewering spent Aroclor in the plant

3/12/69 Plant samples being analyzed

only one licensed operator is available to operate the electron - capture equipment

5/7/69 All waste material handed to chemical landfill. No material to be sewered intentionally

Estimate 60,000 #/yr loss to the environment
60,000#/265 = 164 #/day

200 gallons ≅ .2300 # sewered when T/C are washed.

9/9/69 Plans made in 5 areas
Main process area — intercept main sewer with settling basin
T/C loading north of Dept - trench sewer, catch pan settling basin
T/C loading area - trench to north collection system
Tank farm East of Dept - Paved and trench sewers to run to north
T/C loading of Dept 254 - pave settling basin

4/23/69

		Lipid	Wet wt	Calculated As
7/14/70	Carp data	23.6 ppm	1.39 ppm	1254
		43.0 ppm	5.08 ppm	1242

MONS 058221