The preliminary conclusions drawn from the data in the table are as follows:

1. The residues resulting from the hydrocarbon portion of MCS 1633, MCS 1623, and MCS 1238 accumulates to ~2 ppm in the lipid (100 ppm feed level) and dissipates rapidly once exposure ceases.

2. Residues from the feeding of MCS 1302 are less than 0.5 ppm in the lipid.

3. No synergistic effects have been observed for any of the multi-component fluids studied.

4. Residue from MCBP and MCS 1043 plateau rapidly and wash-out rapidly when the exposure ceases.

5. Considerably lower concentrations of residues were observed for Aroclor 1016 than for Aroclor 1242. The difference appears to be significant.