Real Aroclor
Environmental Problem – what is it from Aroclor standpoint

Points to Make with Westinghouse
1. Expertise
2. Effort
3. Biodegradation
1016 more biodegradable than 1242
4. Feeding studies – conclusions
level of 1242 to see effects
Feeding/
Residue Studies

Points to Make With Westinghouse

1. Aroclor environmental problem.
1254 – why found? Aroclor compositions
probable source
stability etc.

2. Monsanto Expertise and Effort – Techniques in General – Extraction EC/GC GC/MS
Analytical Program – Role – Objectives

3. Biodegradation –
How best demonstrate Aroclor products are biodegradable.
– 1016 > 1242?

4. Feeding / Residue Studies
Objectives – results.

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