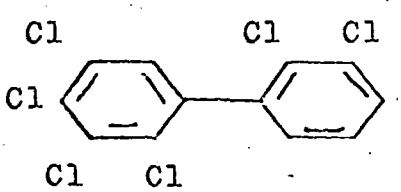
5. Professor Widmark who first identified PCB's at the Institute of Analytical Chemistry in Sweden now has a secondary role on PCB's. His prime interest is long range fundamental computerized mass spectrometry methodology.

6. Biodegradation facilities and supporting methodology at Ruabon is no better able to carry out degradation studies of Aroclor products, HB-40 and monoisopropyl biphenyl than St. Louis.

7. Ruabon theory says that the highest chlorinated biphenyl that will degrade is -



Other structures that will degrade will be isomers produced by taking chlorines from this structure. It has also been postulated at the Pest Infestation Control Laboratory in the UK that chlorinated biphenyls should be biodegradable if a CH_3 group is present on the ring.

8. An organism which grows on PCB's has been found at the University of Bangor. A grant to continue this work has been made by Monsanto (Ruabon).

9. PCB's continue to be found in a variety of fish, mussels, birds, margarine, vegetable oils and foods of animal

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