

Tables

(continued)

Page

APPENDIX F

1. Subjective Symptoms Complained by Yusho Patients.....	126
2. Oral Toxicity of Chlorinated Biphenyls.....	127
3. Dermal Toxicity of Chlorinated Biphenyls.....	128
4. Vapor Exposure Toxicity of Chlorinated Biphenyls.....	129
5. Toxicity of Aroclors.....	131
6. Pathologic Changes Induced by PCBs.....	132-133
7. Residues in Tissues of Rats Orally Dosed With Aroclor 1254 (500 mg/kg).....	134
8. Storage of Aroclors (In PPM) 24-Hours After Oral Ingestion by Stomach Tube.....	138
9. Distribution of PCB-Derived Material Following 98-Day Exposure to a Dietary Level of 1000 PPM Aroclor 1254.....	139
10. Distribution of PCB Levels in Adipose of General Population as Shown in Analysis of Human Monitoring Survey Samples Since April 15, 1971.....	145
11. Experiments to Date Not Included in the Manuscript "Polychlorinated Biphenyls: Distribution and Storage in Body Fluids and Tissues of Sherman Rats"- A. Curley, V. W. Burse, M. E. Grim, R. W. Jennings and R. E. Linder.....	150
12. Some Biological and Toxicological Effects in the PCBs.....	153
13. Possible Future Studies Involving PCBs, Their Individual Isomers and Contaminants.....	154



Tables

(continued)

Page

APPENDIX A

- | | |
|---|----|
| 1. General Physical Properties of the Aroclor Chlorinated Compounds..... | 26 |
| 2. Relative Retentions, Mass Spectrometric Data on PCB Fractionated Sample..... | 30 |

APPENDIX B

- | | |
|--|-------|
| 1. Typical Properties of Liquids..... | 45-46 |
| 2. Physical and Other Properties of Lubricating Oils, Engine Oils, and Hydraulic Fluids..... | 47-50 |
| 3. High-Temperature Lubricant Specifications..... | 56 |
| 4. Some Properties of Pumping Fluids..... | 57 |
| 5. Decomposition Temperature Ranges of Several Chemical Classes..... | 60 |
| 6. Approximate Maximum Compatibility, phr, of Plasticizers With Various Resins..... | 61 |
| 7. General Properties of Some Aroclors (PCB)..... | 63 |

APPENDIX C

- | | |
|---|----|
| 1. Composition of Different Liquid Chlorinated Biphenyls..... | 77 |
| 2. Underwriters' Laboratories Flammability Ratings | 76 |
| 3. Alternate Insulating Fluids..... | 80 |