POLLUTION

To: J R Darby — ~~Copy for: E. MUSCHICK~~

PHTHALIC ACID ESTERS MEETING

The Carolina Hotel, Pinehurst, North Carolina
September 6-7, 1972

Sponsored by
National Institute of Environmental Health Sciences

DRAFT AGENDA

Wednesday, September 6, 1972

Welcome	Dr. David P. Rall National Institute of Environmental Health Sciences
History/Uses/Alternatives	Mr. Paul Graham Monsanto Chemical Company
Gaschromatographic Detection of Phthalic Acid Esters in the Aquatic Environment	Dr. Eugene F. Corcoran University of Miami
Phthalates in the Charles River	Dr. Ronald A. Hites Massachusetts Institute of Technology

Coffee Break

Emigration Processes of Phthalic Acid Esters in PVC-Milk Tubes	Dr. Gerhard Wildbrett Das Milchwissenschaftliche Institut der Technischen Hochschule
The Ubiquitous Nature and Objectionable Characteristics of Phthalate Esters in Aerospace Technology	Mr. Frederick C. Gross National Aeronautics and Space Administration
Pharmacology and Toxicology of DEHP	Dr. Robert J. Rubin Johns Hopkins University

Lunch

Toxicology of Di-(2-ethylhexyl) Phthalate and Other Phthalic Acid Ester Plasticizers	Dr. Robert M. Gesler Baxter Laboratories
Teratogenesis, Mutagenesis, and Cellular Toxicity of Phthalate Esters	Dr. E. O. Dillingham University of Tennessee Medical Units

Coffee Break

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Di-2-ethylhexyl Phthalate Extraction by Stored Blood, Its Transfusion and Localization in Humans and Its Metabolism in Man and Rat	Dr. Rudolph J. Jaeger Harvard University / MOST DANGEROUS.
Accumulation of Di-2-ethylhexylphthalate (DEHP) in Whole Blood, Platelet Concentrates, and Platelet-Poor Plasma--The Effect of DEHP on Platelet Survival and Function	Dr. C. Robert Valeri Naval Blood Research Laboratory
Contamination of Blood Stored in Plastic Packs with Phthalic Acid Esters	Dr. Yves L. Marcel Clinical Research Institute of Montreal

Thursday, September 7, 1972

The Metabolic Fate of ^{14}C-Labelled Bis(2-Diethylhexyl) Phthalate Administered Intravenously to Male Albino Rats	Dr. Carl O. Schulz Johns Hopkins University
Toxicology of Phthalic Acid Esters Used in Food Packing Material	Dr. S. I. Saibko Food and Drug Administration
The Analysis of Plasticizers in Blood by Combined Gas Chromatography--Mass Spectrometry	Dr. Henry M. Fales National Heart and Lung Institute
Coffee Break	
Di-2-Ethylhexyl Phthalate in Bovine Heart Muscle Mitochondria -- Its Detection, Characterization and Specific Localization	Dr. Darius J. Nazir McMaster University
Some Aspects of DEHP and Its Actions on Lipid Metabolism	Mr. Michael S. Stein Sinai Hospital of Baltimore, Inc.
Toxicology of PAE in Aquatic Organisms	Dr. David Stalling Fish-Pesticide Research Laboratory
Phthalate Esters Residues: Their Metabolism and Analysis in Fish	Dr. David Stalling Fish-Pesticide Research Laboratory
Lunch	
E.M. Overview	Dr. Lloyd Tepper Food and Drug Administration
Adjourn	

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