

CPSA 6 (b)(7) Cleared
A S/1/2/94
No. 1111/Priv/Blirs or
Medical Records
Created by
Date Entered
Version Processed

LOG OF MEETING

SUBJECT: Color Pigments
DATE: April 5, 1994
TIME: 1:30 p.m. to 3:30 p.m.
PLACE: Stouffer Mayflower Hotel, Washington, DC
ENTRY SOURCE: Michael Babich, HSHE *MAB*
COMMISSION REPRESENTATIVE: Michael Babich, HSHE; Mary Toro, CERM; Frank Krivda, CERM
NON-COMMISSION REPRESENTATIVES: Representatives of other federal agencies, the Color Pigment Manufacturers Association (CPMA), and CPMA member companies.

Summary:

This meeting was requested by the Color Pigment Manufacturers Association (CPMA). CPMA officials presented an overview of color pigments, including CPMA activities, organic and inorganic pigments, and the health effects of pigments (agenda attached). CPMA represents 50 companies which are located in North America or do business here. Pigments differ from dyes in that they are generally "insoluble in...the vehicle or substrate in which they are incorporated." The low solubility and, therefore, bioavailability of pigments generally results in low toxicity. There are six classes of organic pigments: monoazo, diazo, triaryl carbonium, phthalocyanine, quinacridone, and other polycyclics. Lead chromate is used in coatings (traffic paint), plastics, and printing inks. The "Safe Handling of Color Pigments" and "CPMA Catalog" were distributed.

attachment:





CPMA SPECIAL PROGRAM

COLOR PIGMENTS MANUFACTURERS ASSOCIATION, INC.
CPMA FEDERAL AGENCY BRIEFING

Stouffer Mayflower Hotel
1127 Connecticut Avenue, N.W.
Washington, D.C.

Tuesday, April 5, 1994
1:30 P.M. - 4:30 P.M.

I. Welcome

Heinz Geiss (Chairman, CPMA)
Vice President and General Manager, Colorants Division
Hoechst Celanese Corporation

II. Overview of CPMA

J. Lawrence Robinson
President, CPMA

III. Organic Pigments

Dr. Hugh Smith (Co-Chairman, CPMA Scientific & Technical
Steering Committee)
Vice President of Research and Environmental Science
Sun Chemical Corporation

[REFRESHMENT BREAK]

IV. Inorganic Pigments

Dr. John R. Williams
Plant Support Technical Manager
Engelhard Corporation

V. Review of CPMA Safe Handling of Color Pigments Book

Dr. Frank Lavieri (Vice Chairman, CPMA Subcommittee on
Hazard Communications)
Product Safety Manager
Hoechst Celanese Corporation

sem4594.egn

300 North Washington Street, Suite 102 Alexandria, Virginia 22314 (703) 684-4044
Mailing Address: P.O. Box 20839 Alexandria, Virginia 22320-1839 FAX (703) 684-1795

FORMERLY DCMA — DRY COLOR MANUFACTURERS' ASSOCIATION