



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

FABRICS & FINISHES DEPARTMENT

CC: C. D. Smith/O. H. Bullitt, Jr.

T. R. Louer

File: II-2

La Porte - Haskell Lab

September 28, 1979

N. D. KRIVANEK
HASKELL LAB

LEAD NAPHTHENATE - SKIN ABSORPTION - TEST

As discussed, please conduct a skin absorption test on white Dulux® Enamel 93-21667. Our interest is in the amount of lead absorbed. The liquid paint contains 0.415% of a 24% lead naphthenate solution. I suggest you add enough lead naphthenate to make its concentration in the test material 1.2%. Composition is shown in the attached sample evaluation form. 2.0 *see ADK*

E. E. Swain Jr.
E. E. SWAIN, JR.

EES/bjr
Attach.

Project MR 3540

Charge Code: 7351-134-14