



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

PIGMENTS DEPARTMENT

CC: I. J. Krehma/W. A. Jenkins, Wilm.
W. S. Struve/A. Siegel, Newark
J. H. Cooper, Newark

Newark, New Jersey
February 7, 1961

COMPANY CONFIDENTIAL

J. W. CLAYTON, JR.
HASKELL LABORATORY
NEWARK, DELAWARE

ur - 582

2864

TOXICITY OF COATED MICA FLAKE PIGMENTS

Re: My letter of 2/3/61

A 100 g sample of carbon-coated mica flake has been sent to you today via parcel post. The material, coded "1680-54 L₁L₂L₃ Composite", is the new carbon-coated sample for the toxicity tests referred to in my letter of reference and replaces an earlier sample 1680-5C of lower carbon content. As agreed in our recent telephone conversation and stated in my letter of 2/3/61, toxicity tests are to be run only on sample "1680-54 L₁L₂L₃ Composite" and on the mica control. The "Concord 200/325 mica" sample sent to you on 12/6/60 is the mica used in preparing the carbon-coated pigment and is suitable as a control.

B. H. PERKINS
RESEARCH DIVISION

BHP:dc

Sample different to spare in use wisely!

H# 2864 - ^{mica} control - (Concord 200/325 mica)

JWC



NOTED & VERIFIED