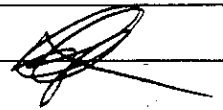


cc R. J. Clay - u.

TO: ACY - Chicago FROM: _____
OFFICE OR DEPARTMENT OFFICE OR DEPARTMENT
ATTENTION Mr H C Giffney INDIVIDUAL E G Roth
SUBJECT AND OR REFERENCE Lead Exposure DATE 2/12/74

Bud -

As indicated by the marked H
perhaps this idea could be adapted
to your situation - why not talk
with Ralph or Bill Ashby?



REPLY

DATE

CYWI 3-000900

Willow Island December 10, 1974

OFFICE

TO: Dr. E. Groth

LOCATION: Bound Brook

SUBJECT: IMPACT STUDY - OCCUPATIONAL
EXPOSURE TO INORGANIC LEAD

REFERENCE: Letter of November 27, 1974

COPY TO: Mr. W. H. Ashby - WI
 Mr. R. C. Dartnell - WI
 Mr. J. N. Holbrook - WI
 Mr. S. G. Manolakis - BB
 Dr. J. L. Noe - WI
 Mr. R. L. Phelps - BB

As outlined in Mr. Hellings' impact study concerning more stringent limits on exposure to inorganic lead, we concur with the recommendations contained in Section V.

The major recommendations for the Willow Island plant are the installation of equipment to satisfy the engineering proposal as outlined in Appendix XVII of Mr. Hellings' study and a continued emphasis and upgrading of employee work practices.

A capital order for \$64,000 is presently circulating for division approvals to provide the necessary funds to purchase and install the equipment as outlined in the engineering proposal. With early approvals it is estimated that all equipment could be installed by early 1976.

As discussed in the impact study, emphasis has been stressed on employee work practices. A slide presentation on proper work practices is presently being prepared. This program will be presented to Pigment Department supervisors and all employees working in the lead-bearing pigment areas in January, 1975, by the plant Training Supervisor and the Department Superintendent. This program will be repeated on a periodic schedule to all employees in the area and to all new employees as they are assigned to the area.

RJC:yd

RECEIVED
 DEC 16 1974

AMERICAN CYANAMID CO.

R. J. Clay
 R. J. Clay

Carl Buttry

*Call R J Clay & J Nelson
 a 11/28/75 - their program is
 not specifically lead but does highlight
 this. It is general gen to their
 pigment operators. Not practical for an us*

CYWI 3-000901

N14670.01