

CR-158



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INCORPORATED  
WILMINGTON 98, DELAWARE

CHESTNUT RUN LOCATION

CHESTNUT RUN

*File*



November 9, 1966

TO: *[initials]* C. A. D'ALONZO, M. D.  
FROM: *[initials]* C. WALKER, JR., M. D.

The enclosed letter is in reply to your  
questionnaire on insulating practices at Chestnut Run.

CW:ef  
Enclosure

DUP 1110032

BETTER THINGS FOR BETTER LIVING . . . THROUGH CHEMISTRY



E. I. DU PONT DE NEMOURS & COMPANY  
INCORPORATED  
WILMINGTON, DELAWARE 19898

cc: H. K. Strange  
W. P. Carlon

CHESTNUT RUN LOCATION

Wilmington, Delaware  
November 9, 1966

TO: C. WALKER, JR., M. D.FROM: L. B. WILSON, JR. *LBW*

INSULATION PRACTICES - CHESTNUT RUN

Ref: Letter C. A. D'Alonzo, M.D., to all Plant  
Physicians, dated November 8, 1966

I discussed the questions in the subject letter with  
M. L. Bradley and obtained the following information:

- A. How many full-time insulators do you have on your plant?  
Answer: None
- B. How many employees do part-time insulating? Answer: 14  
(1) What proportion of the time? Answer: 5-10%
- C. List the (three) most prevalent type of insulating material  
used.  
Answer: The majority of insulation used is preformed fiber  
glass. Magnesia "mud" is used at elbows and joints.  
Very little asbestos is used.
- D. Are they doing any spraying of insulating materials?  
Answer: No
- E. For your reply.
- F. List briefly any preventive measures or safety equipment  
required in your location when:
- (1) sawing insulating materials  
Answer: safety glasses and gloves
- (2) removing obsolete insulation  
Answer: safety glasses and gloves
- (3) spraying insulating materials  
Answer: not done

LBW/bjd

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