J. F. Vari

Newport, Delaware
July 23, 1971

PERSONAL & CONFIDENTIAL

D. MUDROW
NEWPORT PLANT

ASBESTOS DUST INHALATION

With regard to our discussion concerning the exposure of employees to asbestos dust inhalation, other types of insulation have been substituted for asbestos on all new installations. The only remaining exposure occurs during the removal of old insulation containing asbestos, and then the following special precautions are taken to minimize the inhalation of asbestos fibers.

- Old insulation is wetted before removal.
- Employees are required to wear a MSA Pastfoe 77 Respirator.

The following employees have performed insulation jobs in the past and may have been exposed to the inhalation of asbestos fibers in varying degrees indicated:

High	Medium	Low
J. Seay	W. Fleetwood	*
T. Cekina	D. Bliss	
J. Panella	C. Evans	
	L. DiSabatino	
	L. Mancari	

* All remaining Senior Mechanics in Plant Engineering have insulated piping and/or equipment, but exposure has been relatively low.

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Medical opinion should be obtained on the advisability and value of giving a pulmonary function test to those employees who may have had high or medium exposure.

C.H. Smith

CHS:hc

C. H. SMITH, PLANT ENGINEER

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