

DATE February 12, 1975

TO J. L. Wascoat

c.c. R. P. Medlin
R. E. Bistline
H. L. Jaggard
E. R. Mattison
W. D. Miller
G. P. Pepper

FEB 14 1975

J. L. WFSOAT

ASBESTOS HANDLING
REQUIREMENTS FOR SAFETY
AND SECURITY INFORMATION
AND PROCEDURE MANUAL

In reference to the above subject, the following comments are offered for your consideration:

1. In discussing asbestos handling requirements, it would be helpful to separate routine maintenance and repair work from demolition type work entirely, with several examples of the former for clarity.
2. Since specific reference is made to special clothing requirements in Attachments I and II, it seems that some comment in regard to this should be included in the Safety and Security summary.
3. The requirement to keep asbestos bearing material wet during the removal and handling period slows down the work and makes the clean-up job more difficult. Any relaxation of this requirement would be appreciated.

JFKMcGanne:jpp

R. E. Bistline
E. T. Geilenbeck 2/12/75

WETTING IS THE MOST PRACTICAL MEANS OF MINIMIZING AIRBORNE FIBER GENERATION AND SHOULD BE USED WHENEVER POSSIBLE. IN CONGESTED AREAS OR IN PROCESS UNITS, WETTING IS REQUIRED UNLESS THE WORK LOCATION PROHIBITS. THE SAFETY TAPE BARRIER SHOULD BE INSTALLED WHETHER WETTING IS POSSIBLE OR NOT IN PROCESS AREAS. WE DON'T BELIEVE A TAPE BARRIER IS NECESSARY FOR SMALL WORK GROUPS IN ISOLATED AREAS. RESPIRATORS SHOULD BE WORN BY INVOLVED PERSONNEL REGARDLESS OF WETTING OR BARRIER PRACTICE.

E.T.G. Thank you for the comments.

JLW 2/24/75

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SPECIAL CLOTHING IS REQUIRED ONLY IF AIRBORNE CONCENTRATIONS ARE EXPECTED TO EXCEED 100 FIVE/CC. MONITORING AT BEARING DOES NOT INDICATE THAT SPECIAL CLOTHING IS REQUIRED. WE THEREFORE FEEL THAT IT NEED NOT BE COVERED IN OUR SUMMARY.

IN 11/14/74 IO OF ASBESTOS HANDLING REQUIREMENTS 1-16-75

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FILE AUTO
☐ TEMP ☐ FILE CAPTION NO. 12

DATE July 21, 1975

TO R. F. Medlin

C.C.

*Hold
for RPM*

SEP 1 1975

ASBESTOS FABRIC

R. F. MEDLIN

We have reviewed the asbestos bearing fabric and agree that this will not present a hazard and recommend that it be included with the list of other materials that are acceptable in the refinery.

If you approve, I will notify Purchasing and Operations that this material may be purchased and used without special precautions.

JLW:ch

JLW
J. L. Wescoat

RPM

We still have not heard from you regarding the above. May we have your reply?

JLW
9-10-75

*OK
RPM*

9/24

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