

M E M O R A N D U M

TO: Plant Engineers
From: W. C. Strain - EXO LL
Copy: Plant Managers, H. M. Cole - GOB
Date: April 14, 1987
Subject: Labeling of Asbestos Containing Insulating Materials

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All insulation containing asbestos is to be labeled per Industrial Hygiene Bulletin No. 126, January 9, 1987.

I have an initial supply of labels from which I can send to you a limited supply at no charge. If you require labels, please return the attached request form. There are two sizes of self-sticking labels. The large label, R-342-58(1), is for flat surface areas. The smaller label, R-342-58, comes in rolls of 1,000 labels (2.5" long each) and is for piping, valves, etc.

The following is an exert from Industrial Hygiene Bulletin No. 126 from Homer M. Cole.

"In order to ensure that all employees are informed of the presence of asbestos in the workplace, all insulation (pipe, bulk, etc) containing asbestos is to be labeled. The label shall contain the following information:

DANGER

CONTAINS ASBESTOS FIBER

AVOID CREATING DUST

Labeling should be applied where confusion may occur, such as close to valves or flanges and adjacent to changes in direction, branches, and where pipe pass through walls, floors, or ceilings. Labeling is to be applied at the beginning and end of continuous pipe runs and every 75 feet where runs are longer."


W. C. Strain

WCS:csu
LABEL.WCS

Attachment

TX TINER
RMC0082291

CC 406 Straw 140454
Gass CRT
Distribution

FYI - Houston and S.
have asbestos
RHD

Plant

Sherwin
Hurricane Creek
Baton Rouge
Jones Mill/Patterson
Troutdale
Longview Reduction
Listerhill Reduction
San Patricio
St. Lawrence Reduction
Listerhills/Alloys
McCook
Bellwood #44
Bellwood Extrusion
Grand Rapids
Louisville #15
El Campo
Louisville #3/
Ashville
Hot Spring Continuous
Louisville #1
Richmond Foil
Bellwood Printing
Grottoes
Southern Gravure
Downingtown
Longview Cable
Malvern Cable
Alabama Reclamation
Bellwood Reclamation
Southern Reclamation
ALRECO Metals, Inc.
Bellwood Packaging Tech
Electrical Div. Tech.
Process & Engine Dev.
P & P D Lab
R&R Process Dev. Lab
Can Division
Lake Charles
Torrance Extrusion

Plant Manager

D. V. Hopkins
B. W. Hunton
W. S. Thomas
K. E. Murphree
W. K. Moore
J. J. Larsen
J. C. Claussen
G. W. Dressen
J. F. Newman
J. W. Wagner
J. B. Kelzer
G. L. O'Donnoghue
C. F. Matthews
R. W. Zieg
M. C. Ragains
R. E. Harbert
F. E. Newhouse
P. B. Weeks
J. S. Ivy
G. R. Eger
R. L. Boehling
J. B. Davis
R. E. Layne
T. L. Hammond
R. L. White
G. L. Raiter
T. C. Both
L. L. Held
C. H. Kenney
H. W. Moore
P. D. Webb
R. C. Buell, Jr.
D. R. Chance

E. E. Settle
P. E. Smith
R. H. Donaldson
C. D. Alexander
G. Knecht

Plant Engineer

J. B. Barbee
J. A. Curtis
P. A. Scott
G. B. Martin
M. M. McElroy
Dean Adams
G. H. Prigge
R. C. Esterline
F. H. Swafford
R. Babcock
R. H. King
J. L. Osborn
S. A. Coiner
V. H. Roach
J. A. Crenshaw
W. G. Corgey
D. E. Juberg
R. G. Johnson
C. B. Keene
P. D. Menard
A. R. Wall
W. A. Via
C. T. Cox
D. R. Cannon
W. A. Via
V. L. Marlow
S. L. Smith
R. E. Andreas
E. J. Myers
E. H. McGuire
R. S. Armitage
K. N. Weiss
B. Robbins

G. F. Swenck
K. D. Parks

J. W. Ford
T. R. Lising, Jr.

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