

FROM

Jeff Shockey

TO

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Mr. L. Flores
Mr. L. Stringham
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1986 October 27

RE: PROPOSED REVISION OF ASBESTOS REMOVAL PROCEDURES
AS A RESULT OF NEW OSHA STANDARD

The attached proposal represents a revised Point Comfort asbestos removal plan based on changing legislation. I have written this such that we refer to "approved" respiratory protection as this will be decided following additional investigation. Several different respiratory protection alternatives exist depending on potential exposure situations.

In addition to normal removal activities, the new standard covers brake and clutch repair in industrial garages. I have attached a proposed guideline for this as well.

Please review these proposals and provide me with your comments by November 7. A major portion of this standard is now in effect.

Jeff
J. Shockey

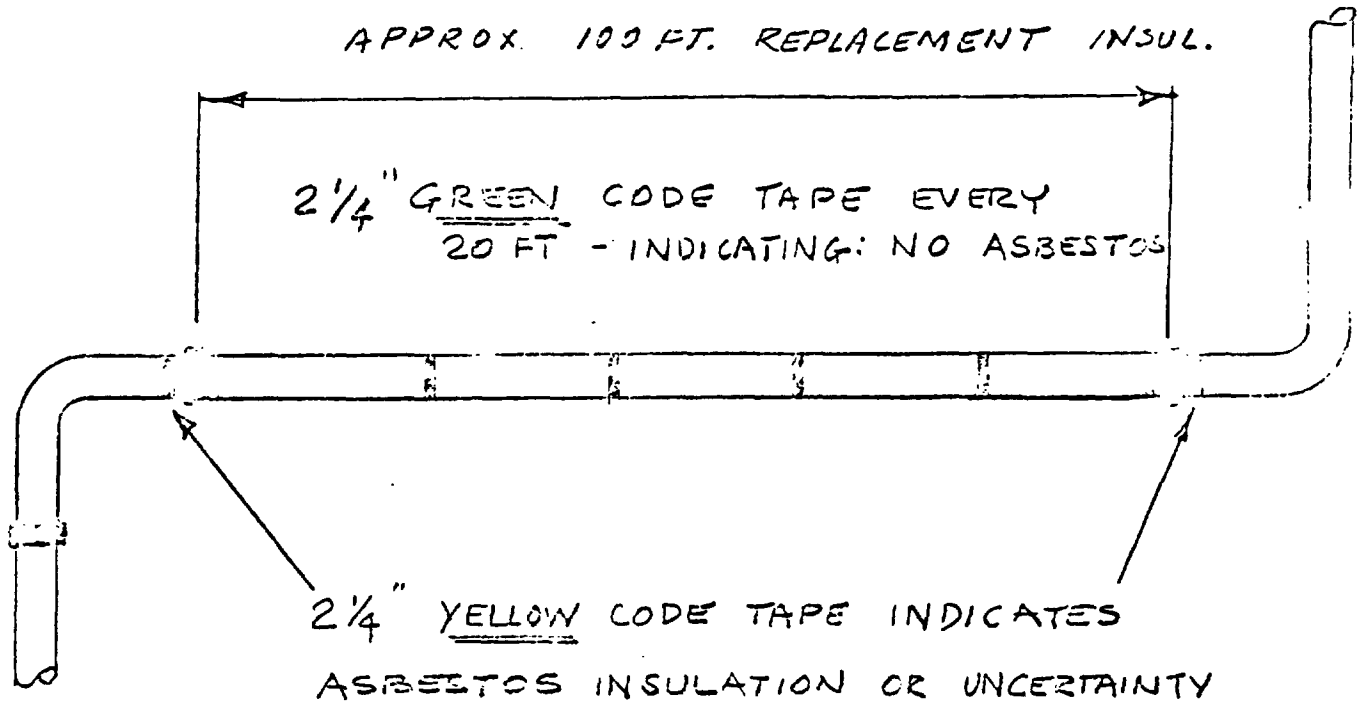
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Attachments

ALCOA0000657



EXAMPLE

APPROX. 100 FT. REPLACEMENT INSUL.



CODE SYSTEM FOR IDENTIFYING
ASBESTOS & NON-ASBESTOS INSULATION

ALCOA0000658

DATE 1979 OCT 24

ALUMINUM COMPANY OF AMERICA
ENGINEERING DEPARTMENT

R. E. FORD
IND. HYG. DIV.

TOOL AND EQUIPMENT SAFETY ANALYSIS

JOB DESCRIPTION	HAZARDS	SAFETY PRECAUTIONS
<u>INSULATING AIR CONDITIONING DUCTS</u> Tools and equipment needed for insulating air conditioning ducts are knives, saw, tape measure, trowels and ladders.	3.1 Location of duct.	A. Look for electrical wires when duct is located in the ceiling. B. Do not work in dark areas without lights.
	3.2 Improper use of tools.	See Section 1.2.
	3.3 Improper use of equipment.	See Sections 1.3.D and 1.3.E.
		* <u>Detailed Instructions for Removing Asbestos Materials</u> When determining if material is asbestos, a small sample of the material will be taken by a supervisor to the Industrial Hygiene Department where an analysis will be made. If an analysis cannot be made immediately, treat material as if it is indeed asbestos and follow these procedures: Dampen material down, wear disposable suits, gloves, respirator with asbestos dust cartridges, put up signs cautioning personnel of asbestos in area, and put up red-flagged barricade tape around areas being stripped (approximately 10-15 feet upwind and 50 feet downwind). Put waste material in plastic bags and dispose in special asbestos dumpster. (Addendum 1978-04-19).

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