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SEADRIFT PLANT
LABORATORY

A. E. BRANSFORD
LABORATORY
BLDG. #2

C1--29X4

TO: PLANT LETTER LISTS
"A", "B", & "C2"

PROCEDURE FOR REMOVAL OF ASBESTOS INSULATION

OSHA → A36-16

1.0 SCOPE

The following procedures, requirements and considerations are necessary when and where asbestos insulation removal is required. This information, properly used, will allow us to perform this task well within the limits as prescribed by OSHA Article 1910.93a asbestos, dated October 18, 1972.

2.0 PROCEDURE

All personnel involved in the removal of asbestos insulation must be aware of the health hazard. It is mandatory that protective equipment as described in 2.1 and 2.2 be worn as situation warrant.

2.1 MINIMUM REQUIREMENTS

All personnel involved in the removal of asbestos insulation must wear Comfo Type "H" respirator equipped with an 0.3 micron filter.

A. Insulation is thoroughly wet, conditions are dust free.

B. Where test results indicate we are within the limits as described by OSHA.

2.2 MAXIMUM REQUIREMENTS

Where test results indicate the asbestos fiber concentration is over the limits as established by OSHA.

A. Type "C" respirator equipment (supplied air)
B. Protective Clothing
C. Area of work barricaded
D. OSHA approved asbestos hazard signs properly displayed

2.3 HANDLING AND DISPOSAL

A. All scrap asbestos insulation must be placed in plastic or plastic lined bags and securely closed.

B. OSHA approved asbestos hazard labels must be attached to each bag.

C. Bags should be removed from the area to our regular trash containers.

PLAINTIFF'S EXHIBIT
UC-4602

UCCTXC 05999

2.4 GENERAL CONSIDERATIONS IN ALL CASES

A. Concentration of people in the immediate area
B. Large amount or small amount to be removed
C. Condition of insulation, wet or dry
D. Inclosed area or in the open
E. Wind direction

K. G. Brink

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