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December 9, 1966
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Asbestos

D. Spraying of insulating materials:

Done rarely; practically nil. Employs "Limpet," an asbestos-containing insulating material in a wet form while being sprayed.

E. Number of cases of the following diagnoses:

- | | |
|---------------------------------|---|
| 1. Asbestosis | 0 |
| 2. Mesothelioma | 0 |
| 3. Carcinoma (among insulators) | 0 |

F. Preventive measures or safety equipment required:

1. Sawing insulating materials:

All power driven cutting machines are used in a special room. The atmosphere is exhausted by a Torit Cyclone Collector. Air analysis for dust and asbestos reveals levels are well below presently established threshold safety limits of concentration, five million particles/m³.

2. Removing obsolete insulation:

None.

3. Spraying insulating materials:

This is only done in a remote area far removed from operations. The spraying modality is infrequently employed. When used, the operator wears a simple dust respirator mask and works with the wind to his back. All other personnel are prohibited in and around the area at the time of spraying.

Although relatively simple replies have been made to your questionnaire, additional explanatory information is in order

My letter to you of August 19, 1966, spelled out the names of employees who have worked as pipe-coverers, their A.S.D., and their medical classifications (or other health status). This covered the years 1950 through 1965. Included was a list of asbestos-containing materials known to be used at this site.

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