

1. Member, American Ceramic Society, 1933-1963

- a. Individual executives held memberships beginning in 1930.
- b. Received *Ceramics Abstracts* in the mail, with summaries of latest industry and scientific articles on asbestos related diseases and safety precautions.

2. Member, Industrial Hygiene Foundation, 1943-1946

- a. Colluded to create “standards” for asbestos exposure known as threshold limit values (TLVs).
- b. Received *Industrial Hygiene Digest* with information of industrial dust diseases, including asbestosis and lung disease.

3. Member, National Safety Council

- a. Access to annual National Safety Congresses with presentations on industrial dust diseases and warnings programs, including asbestosis and lung disease.
- b. Received Proceedings from National Safety Congresses
- c. Received monthly magazine *National Safety News*, with articles such as “Fumes and Dust Control,” (Vol. 57, No. 2, 1948)

4. Member, Refractories Institute

- a. Received letter from the Refractories Institute dated July 18, 1978, reporting asbestos as a “Category One” carcinogen

5. Articles in the General Literature

- a. article on health hazards of asbestos in *Newsweek* in 1950

6. Cautionary labels on Eagle-Picher and Johns-Manville Bags

- a. According to their answers to interrogatories, NARCO received thousands of bags from Eagle-Picher and Johns-Manville with cautionary labels that warned of asbestos exposure.
- b. In June of 1964, NARCO received a letter from John P. Harrington of the Eagle-Picher Company, stating that they would be putting cautionary labels on cement products containing asbestos. This note asked if NARCO wanted Eagle-Picher to put the same label on the products they made for them.

7. OSHA and EPA Regulations

- a. In 1971, the EPA issued regulations banning all asbestos spray insulation with asbestos content over one percent, such as Narcolite Gun Spray Product

8. Information from Ohio State Inspectors

- a. In the 1940s, NARCO was inspected by officials from Ohio State Board of Workers Compensation for dust exposure