FILE NAME: Owens-Corning (OC)

DATE: 1970 Aug 4

DOC#: OC163

DOCUMENT DESCRIPTION: Letter from Hunters Point Naval Shipyard with Memo in Response

OWENS-CORNING FIBERGLAS

Intra-company correspondence

to P. T. Saverstrom - Toledo 23

from R. F. Shannon - Granville 62

date August 4, 1970

cc: T. Schuman - Toledo 26
Central Files

subject HUNTERS' POINT NAVAL SHIPYARD
SAN FRANCISCO, CALIFORNIA

Re: J. G. Psathes' letter of July 15 to OCF

I attempted to fill out the form enclosed with Mr. Psathes' letter. Many of the questions referred to Physiological Properties which I thought should be reviewed with the Law Department first.

Tom Schuman wants to review this form with our Corporate General Counsel people and Dr. Konzen. He will be contacting you directly as to what the company should provide the Hunters' Point Naval Shipyard.

PLAINTIFF'S EXHIBIT 449 Nut 3/17/83

R. F. Shannon
Construction Support Group

RFS:rl

TT 111-040-A
4-29 82

HUNTERS POINT NAVAL SHIPYARD
SAN FRANCISCO, CALIFORNIA 94135

IN REPLY REFER TO:
730
15 July 1970

PLAINTIFF'S EXHIBIT 48 Mar 31 '83

Owens Corning Fiberglass
717 - 5th Ave.
New York, N. Y. 10022

Gentlemen:

This shipyard has on hand a quantity of Kaylo Insulation (TO1200 °F), which you market.

Certain information is required toward furthering safe usage of this material. The information is requested in the enclosed form. It will enable us to identify possible hazards associated with use of the product at this shipyard, and to assign any warning label required by Navy Department procedures. Lack of such data could result in the application of unnecessary restrictions in utilizing your product, to the detriment of all concerned.

Please complete the form and return it to us.

A detailed chemical analysis is not necessary. In describing the composition of materials, it is sufficient to express the amounts of components in approximate percentages.

Your cooperation and prompt action will be very much appreciated.

Yours truly,

J. G. PSATHAS, Head,
Industrial Hygienist
Code 730

Enclosure:
Hazard Evaluation Sheet

T 111-039
4.29 82

REC'D I & C DIV. JUL 23 1970