

FILE NAME: Todd Shipyards (TODD)

DATE: 1973 Nov 5

DOC#: TODD006

DOCUMENT DESCRIPTION: Call Log

TODD SHIPYARDS CORPORATION
LOS ANGELES DIVISION

TELECON RECORD

Distribution to Messrs:

T. O'Toole
R. L. Miller/R. Burger
D. M. Emerick
H. M. DeWan
→ J. Kromenhoek

C. M. Lippincott
N. W. Little
R. W. Zemke
C. R. Schaeffner
→ F. B. McElhill
S. Robinson

→ J. O'Hara
→ ~~M. Maxwell~~
F. P. White
C. Faulk
W. J. Lester
C. Pollock
G. Farrell
E. Walker

F. McElhill

Calling J. Doane / Frederick ^{Eng} Date 5 Nov '73

Vessel: OSHA 1910-93a Job Order No.:

Subject: Quote # 7311-339

Text:

I questioned the part about testing "(method used assumes all particulate matter collected is asbestos)" in that on the Moumte Panel only about 33 1/3% is asbestos.

Doane will have to call back. He doesn't have a copy of the proposal yet (typed and mailed out of Oakland office) and the above was not in the draft proposal he sent to Oakland office. His lab people had told him they could distinguish asbestos from filler material. He will check and call back.

JBM

TODD SHIPYARDS CORPORATION
LOS ANGELES DIVISION

TELECON RECORD

Distribution to Messrs:

T. O'Toole
R. L. Miller/R. Burger
D. M. Emerick
H. M. DeWan
→ J. Kromenhoek

C. M. Lippincott
N. W. Little
R. W. Zemke
C. R. Schaeffner
→ F. B. McElhill
S. Robinson

→ J. O'Hara
→ M. Maxwell
F. P. White
C. Faulk
W. J. Lester
C. Pollock
G. Farrell
E. Walker

J. Doane

Frederickson

Calling F. McElhill

Date 6 Nov '73

Vessel: OSHA 1910.93a

Job Order No.:

Subject: Quote # 7311-339

Text:

OSHA testing method does not permit
distinguishing asbestos from other materials
(phase contrast illumination). Refractive
index tests would be required but they
are not OSHA approved.

Proposed doing the test per OSHA std and
if over the limit then looking into the
separation problem as an idea of needed.

JEM