85% MAGNESIA PIPE & BOILER COVERINGS
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SAN FRANCISCO
537 BRANNAN ST
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420 EAST 25TH ST

CABLE ADDRESS
"PRAWO"

February 24, 1941

American Smelting & Refining Company
Garfield, Utah

Attention Mr. C.C. Burt
Western Dept. Engineering Office

Gentlemen:

We are advised by Mr. J.W. English, Plant Engineer at El Paso, that the engineering design and specifications for additions at that plant are under your direction.

We would greatly appreciate an opportunity to quote on the labor and materials on the insulation involved. In this connection wish to say that we have in the past performed insulation work in the Pacific Coast plants of your company to the complete satisfaction of your Mr. N.L. Stewart.

Thanking you for any courtesies in connection with this request, we are

Yours very truly,

PLANT RUBBER & ASBESTOS WORKS

W.E. CUTHBERT

WEC:VP

PLAINTIFF'S EXHIBIT

ASA-869

Western Engineering Dep't
Garfield, Utah
February 26th, 1941

Mr. J. W. English, Plant Engineer,
American Smelting & Refining Co.,
P.O. Box 1111,
El Paso, Texas

Dear Sir: Blast Furnace and Ventilating Baghouse

Enclosed find print of letter from Plant Rubber and Asbestos Works regarding insulation work.

The Insurance Company has insisted on all recent jobs that the underside of the Baghouse roof be protected with 3/16" Flexboard attached to the T&G sheathing with monel screws. Our drawings will call for this and I would recommend including it in the contract which you let for the concrete baghouse. Probably the local Johns-Manville dealer will be able to handle this for your contractor.

The Marine Engineering & Supply Company of 941 East 2nd Street, Los Angeles, California did the work for the Los Angeles baghouse.

Yours truly,

C. C. Burt

cc:JDMacKenzie
RCStryker

enclosures