April 16, 1956

Professor W. W. Staley Department of Geology-Geography University of Idaho Moscow, Idaho

Dear Professor Staley: Stale for information concerning

In your letter of April 11 you request certain information concerning Tacoma Plant history.

The Tacoma Smelter started in 1890 as a lead smelter but, with increased copper production throughout the years, it was found possible to smelt the lead intake in the copper smelter and the lead smelting facilities were eventually shut down in 1911.

I am sorry to say that I cannot state with certainty whether or not Bunker Hill made shipments to Tacoma prior to 1891.

Very truly yours,

R. E. SHINKOSKEY

RES:S

UNIVERSITY OF IDAHO COLLEGE OF MINES MOSCOW

DEPARTMENT OF GEOLOGY - GEOGRAPHY

April 11, 1956



APR 13 1956

TACOMA SMELTER

Mr. R. E. Shinkoskey American Smelting and Refining Co. P. O. Box 1605 Tacoma 1, Washington

Dear Mr. Shinkoskey:

I recently wrote Mr. Rex C. Beckstead in your Salt Lake City office for information concerning the smelting operations at Tacoma. He referred me to you. I explained to Mr. Beckstead that I wanted the information in connection with a project I am helping the Indian Claims Commission with; and that the information given me will more than likely wind up in their files.

The information I asked of Mr. Beckstead was as follows:

Has the Tacoma plant, in its history, ever smelted lead ore? If so, between what dates? Can you tell me if the Bunker Hill and Sullivan Mining and Concentrating Co., Kellogg, Idaho, made shipments to Tacoma before 1891?

Thank you.

Sincerely,

W. W. Staley Professor of Mining

Started 1890 as a lend smelter Shutdown 1911

WWS/ab