

**I N T E R**

**O F F I C E**

**MEMO**

**To:** Kent Morton  
**From:** Vi Lau-a  
**CC:** D. Power, A. Jones, B. Cross, B. Nordahn  
**Subject:** Arsenic in Roaster Dust (January 31/97)  
**Date:** February 4, 1997

On January 31st, 1997 Dave Power, Ben Nordahn, Terry Franks, George Bundan, and I investigated the dust in the Roaster. We took samples from three different locations, (third floor flue, top floor - north side, and top floor - south side), to be analysed for arsenic. The results were as follows:

Third Floor Flue - 54 ppm = 0.0054%  
Top Floor North Side - 128 ppm = 0.0128%  
Top Floor South Side - 96 ppm = 0.0096%

*Vi Lau-a*

Vi Lau-a  
Environmental Technician