

Allied Glass  
20574 Usteria  
Castro Valley

PHONE MEMO:

4-19-93

I spoke with Mark Zamorodi re: Allied Glass Company's UST closures and subsequent analyses. The STLC (WET) analysis for Pb performed upon the backfill material resulted in a determination that the backfill was a Hazardous Waste, as Title 22 STLC for Pb is 5.0 mg/l, and the composite sample, 5.3 mg/l.

I advised Mr. Zamorodi that this soil, which had been replaced into the excavation upon Visqueen pending analysis, should be reexcavated and disposed of appropriately as a hazardous waste.

Mr. Zamorodi indicated that, according to the current site owner, the site had previously been a plumbing business. [Could the Pb solder used in plumbing activities account for the elevated levels now found in the UST's backfill?]

I said that, once the hazardous soil is removed, the pit may be refilled with clean impant. A decision will be made after receipt of the final report whether further investigation is required.

SOS