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TO: GENE LANDRY #24

FROM: LEE T. FREELAND

FINAL ANALYSIS OF ASBESTOS COLLECTED
DURING FLOOR TILE REMOVAL PPD-LAB

Haskell Lab and Electron Microscopy Service Laboratories have reviewed samples of air taken during tile floor removal. Recall these samples were taken under "worst" case situation. The crystalline form of the asbestos is "Chrysotile". This form is recognized as being the least hazardous of all the different crystalline forms.

In both samples 52-1 and 52-6 the fiber size was very uniform and generally considered "large". Again the large fibers are less hazardous than the small fibers.

As noted I entered this data in Beaumont Work Databook 32069. This information should be added to the package already prepared for employee exposure records. I will review at Enviro. Hlth Htg and Inds Dept Air Qual Mtg to alert others of potential problem. I'll review at home safety meetings.

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