

EEL

H & S
Industrial Hygiene

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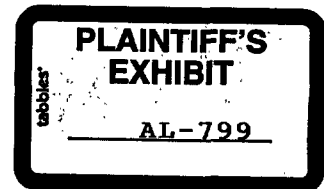
1984 June 20

Mr. George Heise
330 Chicksaw Avenue
Pittsburgh, PA 15237

Re: Asbestos Analysis - VHS-2 (GH840515)

The attached reports lists the results of the analysis of the captioned bulk sample for asbestos by X-ray diffraction. The sample is mainly calcite with a very small possible chrysotile (asbestos) concentration (less than 2%).

Laboratory Accredited by the American Industrial Hygiene Association



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J.O. NO. 84-052910

AREA: 504 - XRD SERVICE (M)

APPROVED: 84-06-04

ANALYSIS: ASBESTOS

LSN: 416339 - GH840515

LGE. CALCITE
SML. RUTILE
SML. $\text{Mg}(\text{OH})_2$
SML. DOLOMITE
TRACE PROBABLE QUARTZ
V.SML. POSS. CHRYSOTILE
V.SML. UNIDENTIFIED

LAB REFERENCES: 017051, DATA 26, X7051

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ALCOA TECHNICAL CENTER
ANALYTICAL CHEMISTRY DIVISION

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ANALYST(S): RALPH L. ROSS

APPROVED BY: SHIH-YING TZENG
FINAL APPROVAL BY: C.J. CULLETON

*** END OF REPORT ***

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