D. MARKUSSON - 2-83 NOV. 5, 1976

W. B. REITZE - 1-06

D. R. CHRISTENSEN - R&D

ASBESTOS EXPOSURE MIXING INSULATION CEMENTS
D. R. CHRISTENSEN'S MEMO TO YOU - OCTOBER 19, 1976

I DO NOT MEAN TO STATE OR INFER THAT THE FIGURES THAT DENNY CHRISTENSEN GAVE YOU OF THE RECENT SAMPLING AT AN ASBESTOS-CEMENT SIMULATED MIXING SITE ARE IN ANY WAY INACCURATE.

I WOULD, HOWEVER, LIKE TO POINT OUT THAT CONDITIONS FROM JOB SITE TO JOB SITE DIFFER. I HAVE HAD CONSIDERABLE EXPERIENCE DURING MY SELIKOFF DAYS TAKING SAMPLES ON VARIOUS JOB SITES WHERE CEMENT MIXING WAS IN PROGRESS. MY OWN TEST RESULTS INDICATED THAT IN SOME CASES THE FIGURES RAN FROM 30 - 40 F/CC FOR LARGE TROUGH MIXING AND UP TO 80 F/CC FOR THE SMALL PAIL MIXING OPERATIONS WHICH ARE PROBABLY FAR MORE COMMON THAN THE TROUGH MIXING.

W. B. REITZE

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