PLAINTIFF'S EXHIBIT
CSR-200

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SCHOOL OF MINES

28th July, 1960.

Dear Dr. McNulty,

I have been able to locate the following references to the Midget Impinger:

U.S.B.M. I.C.7026: A technique for use of the Midget Impinger.

U.S.B.M.-R.I.4802: Size of smallest particles determined in impinger dust counting methods.

U.S.B.M.-R.I.4568: Relation between and precision of dust counts from simultaneous Impinger, Midget Impinger, Electirc precipitator, and Filter paper samples. (not available at K.S.M.).

U.S.B.M.-R.I.3360: Midget Impinger for dust sampling (not available here).

Conveyor 8/55 p.3: Dust prevention at Zinc Corporation and use of the midget impinger to check dust concentrations.

Drinker & Hatch (2nd Edn 1954) "Industrial Dust" pp.150-155 plus extensive bibliography.

"Pneumoconiosis Abstracts" Vols. 1, 2, and 3: Various abstracts of articles referring directly and indirectly to impingers and midget impingers.

In addition there are some references to the milling of asbestos:

Can, I.M.M. Bull. 8/55 p.486: "Asbestos Milling at Jeffrey Mill of Canadian Johns-Manville, Quebec."

Of the above, probably Drinker and Hatch and the U.S.B.M. publications give most information.

Yours sincerely,

Sgd. M.K. Quartermaine.

C 2132

