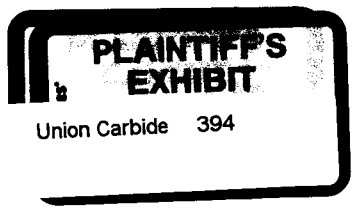
Typed by Ms Carpenter

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REPORT OF CALL

CUSTOMER: National Gypsum
Buffalo, NY

PRESENT FROM NATIONAL GYPSUM: Mr. Bill Forte
Mr. Walter Russ

PRESENT FROM UCC: Mr. A. S. Manzella
Dr. W. D. Massey
Mr. A. A. Mees
Mr. F. Squillaro

DATE OF CALL: March 3, 1977

DATE OF REPORT: March 7, 1977

DISCUSSION: National Gypsum has made the transition from asbestos-containing to asbestos-free tape joint cement without any major problems. They presently are using UCAR 131 but complain of decreasing low temperature adhesion recovery since last fall. Two major concerns of National Gypsum are latexes with improved bonding efficiency and lower cost ingredients that retain their present tape joint cement properties. As expected, lower cost of raw materials was the most attractive.

They are interested in any new latexes developed for tape joint cement and would like to evaluate promising candidates.

W. D. Massey
W. D. Massey

WDM:mac

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