(File 4611CBA) March 5, 1962

MATERIAL 4611CBA

CEMENT, INSULATION, ASBESTOS

CAUTION: DO NOT BREATHE LARGE QUANTITIES OF DUST. AVOID PROLONGED OR REPEATED CONTACT WITH THE SKIN. SEE SPDS-C-18.

FURNISHED BY -

(A)Baldwin-Ehret-Hill, Inc, 1153 Breuing Ave, Trenton 2, N J

(B)Johns-Manville, 22 E 40th St, N Y C 16

(C)Philip Carey Mfg Co, Lockland, Cincinnati 15, Ohio

ORDER FROM SUPPLIER AS - (A)Long Fiber Cement 150

(B)Asbestos Cement 302

(C)Plastic Cement 707

CHARACTERISTICS - (Previous 7311)(Under PH)Long fiber asbestos insulation cement used in connection with either 85% magnesia or high temperature insulating blocks, as covering over irregular shapes where block is not practical. Mixed one part of Portland cement to three parts of asbestos cement. Used as a final protecting coating over insulating block or asbestos cement.

APPLICATION - Insulation for steam turbines and steam piping 1200°.

SPECIFY AS - CEMENT 4611CBA
Issued by Std Dept, Matl Research Lab, E Pgh, Pa.

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DOCUMENTS PRODUCED DALLAS COUNTY CASES 3/18/92

PLAINTIFF'S EXHIBIT 614-80

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