

AUDICOTE Acoustical Plaster was manufactured at Ft. Dodge, New Brighton, and Hagersville (Canada). First Bulletin issued 9-15-55. The product contained approximately 7½% asbestos; however, it also contained approximately 8 3/4% of Mouldene Talc which contained varying amounts of fibrous tremolite impurity (15-30%), which was defined by OSHA as asbestos as of 7-7-72. Production was discontinued October 1, 1972. Prior to release of AUDICOTE a Temporary Bulletin was issued 6-30-55 for RED TOP Spray-On Acoustical Plaster, the precursor of AUDICOTE.

PLAINTIFF'S EXHIBIT

USG-1413

SABINITE Acoustical Plaster consisted of a family of products under the following designations: A, B, M, F, TF, No. 38, and RED TOP. Plants involved were East Chicago, Fort Dodge, Gypsum, New Brighton, Midland, and two Canadian Plants, Hagersville and Hillsborough. The asbestos content varied by product from 3 to 7½%. The first Bulletin issued (to the best of my knowledge) is 61-2-3 dated 4-18-33. Production was discontinued on November 18, 1964.

ORIENTAL Interior Finish Plaster was manufactured at Ft. Dodge, New Brighton, Oakfield, Philadelphia, and Sweetwater per Bulletin 53-5-0-11. The product contained approximately 1% asbestos, and was discontinued October 1, 1972.

ORIENTAL Exterior Finish Stucco was manufactured at Ft. Dodge, New Brighton, Oakfield, Philadelphia, Sweetwater, Norfolk, Jacksonville, and Montreal per Bulletin 53-5-0-12; also Formula "M" at Sweetwater per Bulletin 53-5-0-12-3. The regular ORIENTAL Exterior Finish Stucco contained approximately 0.2% asbestos and was reformulated without asbestos effective October 1, 1972. Formula "M" contained 0.3% asbestos.

GP003 0433