



Sun
City
Analytical
Inc.

PLAINTIFF'S EXHIBIT

ASA-1500

November 02, 1995

Asarco Incorporated
P.O. Box 1111
El Paso, Texas 79999

RE: REVERB EASTSIDE PIPE INSULATION

LAB NO#	SAMPLE NUMBER	DESCRIPTION	MATRIX	FIBROUS	ASBESTIFORM
B95-3936	01	White, Friable	Calcium carbonate	Cellulose trace	Amosite 35-40% Chrysotile 2-5%
			Reverb East side Pipe insulation		
B95-3937	02 PH035	Gray, Friable	Calcium carbonate	Cellulose 10-15% Glass fibers 5-10% Mineral wool 5-10%	Chrysotile 30-35%

Adrian Gallardo
Adrian Gallardo
MICROSCOPIST

DEA Reactor Heater main

Method: Polarized light microscopy with Dispersion staining using Olympus CH-2 Polarized Light Microscope with McCrone Dispersion Staining Objective. Standard error + 1-10% + 25%, 11-99 + 50% percentages based on visual volume procedure. EPA-600/M4-82-020 "Interim Method for the Determination of Asbestos in Bulk Insulation Samples".

All Microscopists are graduates of McCrone Research Institute's "Microscopical Identification of Asbestos", Chicago, Ill. Test report relates only to those items tested. National Voluntary Laboratory Accreditation Program (NVLAP) Lab ID 1870.

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