



Sun
City
Analytical
Inc.

PLAINTIFF'S EXHIBIT

ASA-1421

June 23, 1997

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

ATTENTION: Peggy Munsell

RE: Bulk Asbestos Samples

LAB NO#	SAMPLE NUMBER	DESCRIPTION	MATRIX	FIBROUS	ASBESTIFORM
897-2482	SNT-12	Gray Non-friable Gasket #1 flue	Binder	None Detected	Chrysotile 20-25%
897-2483	SNT-13	Black, Silver Non-friable Gasket #2 flue	Binder Quartz	Cellulose trace	Chrysotile 30-35%
897-2484	SNT-14	Black Non-friable Gasket #3 flue	Binder	Cellulose trace	Chrysotile 15-20%

Rosalva Gomez
Rosalva Gomez
MICROSCOPIST

Method: EPA-600/M4-82-020 "Interim Method for the Determination of Asbestos in Bulk Insulation Samples;"
EPA/600/R-93/116 "Method for the Determination of Asbestos in Bulk Building Materials," July 1993. Assigned percentages are based on visual volume procedures and chart aides, corresponding to an approximate standard error of + or - 5% for (1-10% range) and + or - 10% for (11-90% range). All microscopists are graduates of McCrone Research Institute's "Microscopical Identification of Asbestos", Chicago, Ill or equivalent. National Voluntary Laboratory Accreditation Program (NVLAP) Lab ID 101870-0.

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