



Sun
City
Analytical
Inc.

PLAINTIFF'S EXHIBIT

ASA-1513

May 10, 1996

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

ATTENTION: Peggy Munsell

RE: INSULATION SAMPLE

LAB NO#	SAMPLE NUMBER	DESCRIPTION	MATRIX	FIBROUS	ASBESTIFORM
B96-1776	RVB-23	Yellow, White and Black Material found on Surface, Friable	Binder Calcium carbonate	Mineral wool 30-35% Glass fibers 25-30%	None Detected

Adrian Gallardo
Adrian Gallardo
MICROSCOPIST

Method: EPA-600/HA-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.

11361 North 99th Avenue
Suite 101
Peoria, Arizona 85345
(602) 933-4956
(602) 933-4836

516 Chama N.E. Suite D
Albuquerque, New Mexico 87108
(505) 255-4673
Fax (505) 255-0989

Corporate Offices
1409 Montana
El Paso, Texas 79902
(915) 533-8840
Fax (915) 533-8843

2817 JBS Parkway
Building A, Suite 201
Odessa, Texas 79762
(915) 362-9887
Fax (915) 367-6904

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