

REPORT NO: 112416 CLIENT: START 3, TEAM 9
 3700 INDUSTRY AVE., STE. 102
 LAKEWOOD, CA 90712
 DATE: Mar 19, 2007
 DATE RECEIVED: Mar 12, 2007 ATTENTION: MINDY SONG
 DATE ANALYZED: Mar 16, 2007 REFERENCE: PO#584-0-0
 PROJECT: HALACO
 DATE / TIME COLLECTED: 3/8/07 AT 1325-1425

SUBJECT: Polarized Light Microscopy Analysis for Asbestos; 4 Samples
 METHODOLOGY: "Method for Determination of Asbestos in Bulk Building Materials."
 EPA 600/R-93/116
 ACCREDITED: National Institute of Standards and Technology (NVLAP) #101218
 CERTIFIED: California Department of Health Services Environmental Testing Laboratory ELAP 1119,
 County Sanitation Districts of Los Angeles County, Laboratory Identification No. 10120

QUALITY CONTROL SAMPLE (SRM 1866 GLASS FIBERS AS THE BLANK): NONE DETECTED

SAMPLE ID NUMBER	SAMPLE LOCATION & DESCRIPTION	VISUAL DESCRIPTION	ASBESTIFORM MINERALS	OTHER FIBROUS MATERIALS	NON-FIBROUS MATERIALS
BRICK1-030807	NON-FRIABLE	GRAY GRANULAR BROWN GRANULAR	NONE DETECTED	CELLULOSE- LESS THAN 1%	GRANULAR MINERALS OPAQUES SYNTHETICS
BRICK2-030807 (A)	NON-FRIABLE	GRAY GRANULAR	NONE DETECTED	CELLULOSE- LESS THAN 1%	GRANULAR MINERALS OPAQUES
BRICK2-030807 (B)	NON-FRIABLE	BROWN GRANULAR	NONE DETECTED	CELLULOSE- LESS THAN 1%	GRANULAR MINERALS OPAQUES
LINING1-030807	NON-FRIABLE	GRAY GRANULAR	NONE DETECTED	CELLULOSE- LESS THAN 1% GLASSWOOL- LESS THAN 1%	GRANULAR MINERALS OPAQUES

Optical Microscopist
 BMK/vm

B.M. Kolk
 B.M. Kolk, Laboratory Director

The EPA method is a semi quantitative procedure. The detection limit is between 1/10 to 1 percent by area and is dependent upon the size of the asbestos fibers, the means of sampling and the matrix of the sampled material.

The test results reported are for the sample or samples delivered to us and may not represent the entire material from which the sample was taken. The EPA recommends three samples or more be taken of a "homogeneous sampling area" before friable material is considered non-asbestos-containing.

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** Negative floor tile samples may contain significant amounts (>1%) of very thin asbestos fibers which cannot be detected by PLM. Confirmation by X-Ray diffraction or TEM is recommended by EPA (Federal Register Vol. 59, No. 146).

