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Houston, Texas 77060

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BULK ASBESTOS IDENTIFICATION REPORT

CLIENT: GILMAN INSULATION
ATTN: CLIFTON LANGSTON
P.O. BOX 4074
CORPUS CHRISTI, TX. 78469

DATE RECEIVED: 09/20/89
DATE ANALYZED: 09/20/89
DATE REPORT SUBMITTED: 09/21/89
TOTAL SAMPLES: 2
JOB ID #: EA170

- * Bulk Asbestos samples are analyzed by polarized light microscopy (PLM) observing several characteristics including but not limited to : morphology, extinction, sign of elongation, index of refraction and dispersion staining technique, as recommended by the U.S. Environmental Protection Agency's Test Method (EPA-600/MA-82-020, Dec. 1982).
- * Results of this report are for the sole use of this laboratory and its clients. Any reproduction is not allowed without prior written consent. Results are an estimation using visual techniques and represent only the portion of the sample analyzed. Variations to the percentages could be expected if other portions of the sample are used.
- * Environmental Analytics is solely responsible for analysis. Samples are retained for six months after date of receipt and disposed of accordingly thereafter. If sample return is desired please give notice at time of submittal.

Abbreviations utilized in the Bulk Asbestos Identification Report are listed below:

AL = Aluminum
ACTN = Actinolite
AMOS = Amosite
ANTH = Anthophyllite
CACO = Calcium Carbonate
CASO = Calcium Sulfate
(Gypsum)
CELL = Cellulose
CHRY = Chrysotile
CLAY = Clay/Clay Sized
Material
CROC = Crocidolite
DK = Dark
FBGL = Fiberglass
FR = Friable
HOM = Homogeneous
INS = Insulation
LYRD = Layered

LT = Light
MED = Medium
MICA = Micaceous Material
MINW = Mineral Wool
NCB = Non-Calcium Carbonate
ND = None Detected
NFR = Non-Friable
NHOM = Non-Homogeneous
OTHR = Other
PER = Perlite
PLAS = Plastic
PNT = Paint
SD = Sand
SYN = Synthetic Fiber
TREM = Tremolite
VERM = Vermiculite
WRAP = Insulation Wrapping
WOLL = Wollastonite

PLAINTIFF'S EXHIBIT

VRC-28

VALERO/MOAKE

TO: GILMAN INSULATION

BLDG #48 CEILING TILE Page 2

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CLIENT ID #	HOMOGENITY	MATERIAL	ASBESTOS	OTHER FIBERS (%)
LAB ID #	FRIABILITY	COLOR	(%)	BINDERS (%)

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VALB02	HOM	TILE	ND	CELL	50%
170.001	FR	GREY		MINW	40%
		TAN		NCB	10%

VALB03	HOM	TILE	ND	CELL	97%
170.002	FR	TAN		PNT	3%
		LT BROWN			

ANALYST: Hay W. Peter LAB. MGR. Hay W. Peter

J & V Enterprises

P.O. BOX 4074 • 512-884-4908

CORPUS CHRISTI, TEXAS 78469

SHIP TO:

3ILMAN INSULATION CO.

1217 NO TANCAHUA ST

COBBLE CHRISTI TEXAS 78401

VALERO REFINING:

VENDOR NO.

ORDER DATE	SHIP VIA
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9-13-89

F.O.B. POINT

☐ PPD

253

☐ Add
☐ COLL

FILM CODE:

DESCRIPTION

Order Qty.	Qty	Rec'd.	UNIT PRICE
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ALLOCATION

Qa- ASBESTOS BULK SAMPLE

VAL B02 - Bottom Floor - Suspended Ceiling Tile

VAL BOZ - Bottom Floor - Classroom Twelve (S.A. Tice)

Building

2

48

VALERO/MOAKE

91

DATA ENTRY COPY

PAGE

OF

1 OF 1

OUR ORDER NUMBER MUST APPEAR ON PACKING LISTS, INVOICES, PACKAGES AND CORRESPONDENCE. DELIVERIES MADE FROM ORDER MUST APPEAR ON SEPARATE PACKING LISTS WHEN COMBINED FOR SHIPMENT. OTHER GILMAN INSULATION CO. ORDERS MUST BE ORDERED SEPARATELY AND SHIPPED WITH YOUR COMPANY. IF FREIGHT IS TO BE PAID BY YOUR COMPANY, INVOICE SEPARATE TO OUR ACCOUNT. INVOICE SEPARATE. ATTACH COPY OF FREIGHT BILL.

CONFIRMED TO

BUYER

Chlor