

**NATLSCO****LABORATORY ANALYSIS REPORT**

National Loss Control Service Corporation
Long Grove, Illinois 60049-0075
(708) 540-2488 • Fax (708) 540-4331

ENVIRONMENTAL SCIENCES LABORATORY, K-2

REPORT DATE APR. 6, 1992

SAMPLES REC'D APR. 2, 1992

REQUEST NUMBER 169802

PAGE NUMBER 1 OF REQUEST.

TO:

ERNIE SCOTT
OXYCHEM
P.O. BOX 8
ADDIS

LA 70710

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS	
		Micrograms	mg/m3
32792-E1	WEIGHT GAIN	100	0.10
32792-E2	WEIGHT GAIN	390	0.45
B-1	BLANK... WEIGHT GAIN		SUBTRACTED
		PPM	
RB104	VINYL CHLORIDE ANALYSIS	<0.068	
RB105	VINYL CHLORIDE ANALYSIS	2.0	
RB106	VINYL CHLORIDE ANALYSIS	0.11	
RB107	VINYL CHLORIDE ANALYSIS	<0.045	
B-2	BLANK... VINYL CHLORIDE ANALYSIS		NONE DETECTED

< MEANS LESS THAN

Respectfully submitted,

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

OCC 9002

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	ANALYSIS REQUESTED	METHODOLOGY
	VINYL CHLORIDE ANALYSIS WEIGHT GAIN	OSHA METHOD 07 EQUIVALENT NIOSH METHOD 0600

Respectfully submitted,

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

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OCC 9003

**NATLSCO**

National Loss Control Service Corporation

Name Ernie E. ScottTitle SAFETY TechnicianFirm Occidental CHEMICAL CORP.Address P.O. BOX 8Addis Ln 70812Bus. Tel. No. 504 - 383 - 6297 - Ext. 48

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR-
232792-E1	947.7g	TOTAL DUST - Weight Gain
232792-E2	872.7g	TOTAL DUST - Weight Gain
B-1	BLANK 0g	TOTAL DUST - Weight Gain
RB104	K=.78 535 min	Vinyl Chloride Monomer
RB105	K=.68 500 min	"
RB106	K=.68 710 min	"
RB107	K=.68 705 min	"
B-2	BLANK 0g	"

DATE SAMPLES TAKEN

DATE RECEIVED BY
LABORATORY4/2/95

DATE COMPLETED

4/6

ANALYTICAL METHOD:

GC, P. 58, 2-20

NC 82-B 25M 2-91

WG, P. 189, 72-1

OCC 9004