



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 DEC. 4, 1992SAMPLES REC'D NOV 25, 1992REQUEST NUMBER 188027PAGE NUMBER 1 OF REQUEST.

TO: SCOTT ADAMS
OCCIDENTAL CHEMICAL
P.O. BOX 8
ADDIS LA 70710

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS			
		Micrograms		PPM	
		Front	Back	Front	Back
111092-E1	VINYL CHLORIDE	3.3	<1.2	0.05	0.02
111092-E2	BLANK... VINYL CHLORIDE	NONE DETECTED			
111092-E3	BLANK... TOTAL DUST	SUBTRACTED			
		Micrograms		mg/m3	
111092-E4	TOTAL DUST	1000	0.77		
111092-E5	TOTAL DUST	220	0.22		
		Micrograms		PPM	
		Front	Back	Front	Back
111792-E1	VINYL CHLORIDE	35	3.7	0.74	0.08
111792-E2	VINYL CHLORIDE	24	1.5	0.61	0.04
111792-E3	BLANK... VINYL CHLORIDE	NONE DETECTED			

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Respectfully submitted,

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

NC 448-3 30M 10-92

OCC 8812



The NATLSCO Division

NATLSCO

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	ANALYSIS REQUESTED	METHODOLOGY
	TOTAL DUST VINYL CHLORIDE	NIOSH METHOD 0500 OSHA METHOD 04

Respectfully submitted,

Joan A. Wronski

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

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NATLSCO

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ENVIRONMENTAL SCIENCES LABORATORY, K-2

One Kemper Drive
Long Grove, IL 60049-0075 • 708/540-2488

Name Scott Adams
Title Safety Engineer
Firm Occidental Chemical
Address P.O. BOX-8
Adds, LA 70710
Bus. Tel. No. 504/343-6297

No.188027

ANALYSIS REQUEST

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR--	LABORATORY NO.	RESULTS
111092-E1	25.0L	Vinyl chloride		
111092-E2	Blank	Vinyl chloride		
111092-E3	Blank	Total Dust		
P 111092-E4	1350L	Total Dust		
111092-E5	980L	Total Dust		
111792-E1	18.4 L	Vinyl chloride		
111792-E2	15.2L	Vinyl chloride		
111712-E3	blank	Vinyl chloride		

DATE SAMPLES TAKEN

DATE RECEIVED BY
LABORATORY

DATE COMPLETED

ANALYTICAL METHOD:

COMMENTS:

OCC 8815

This Cassette was
Left out of a shipment.
The Analysis request number
is : 188027. If you have
questions, please call
Scott Adams at Occidental
Chemical 504/685-4893.

Thanks