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 JUL. 15, 1992
SAMPLES REC'D JUL. 9, 1992
REQUEST NUMBER 180226
PAGE NUMBER ' OF REQUEST.

TO: SUSAN RUOFF
OCCIDENTAL CHEM. CORP.
P.O. BOX 699
POTTSTOWN PA 19464

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS	
		Micrograms	PPM
OXY92-101	VINYL CHLORIDE	<1.2	<0.02
OXY92-102	VINYL CHLORIDE	<1.2	<0.02
OXY92-103	VINYL CHLORIDE	<1.2	<0.02
OXY92-104	VINYL CHLORIDE	<1.2	<0.02
OXY92-100	VINYL CHLORIDE	<1.2	<0.02
OXY92-108	VINYL CHLORIDE	<1.2	<0.02
OXY92-109	VINYL CHLORIDE	<1.2	<0.02
OXY92-106	VINYL CHLORIDE	<1.2	<0.02
BLANK	BLANK.... VINYL CHLORIDE		NONE DETECTED

COMMENTS:
PO# X3PGA2494. R&D LABORATORY.
< MEANS LESS THAN

Respectfully submitted,

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

OCC 9366

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

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NATLSCO

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	ANALYSIS REQUESTED	METHODOLOGY
	VINYL CHLORIDE	OSHA METHOD 04

Respectfully submitted,

Joan A. Wronski

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

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NATLSCO

National Loss Control Service Corporation

ENVIRONMENTAL SCIENCES LABORATORY, K-2
One Kemper Drive
Long Grove, IL 60049-0075 • 708/540-2488

Name Susan Ruoff
Title Chemist
Firm Occidental Chemical Corp
Address P.O Box 699
Pottstown, PA 19464
Bus. Tel. No. (215) 327-6754

ANALYSIS REQUEST No. 180226

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR–	LABORATORY NO.	RESULTS
Oxy92-101	487min	VCM	055863	
Oxy92-102	464min	VCM	055864	
Oxy92-103	464min	VCM	055865	
Oxy92-104	473min	VCM	055866	
Oxy92-100	478min	VCM	055867	
Oxy92-108	475min	VCM	055868	
Oxy92-109	459min	VCM	055869	
Oxy92-106	476min	VCM	055870	
	—	BLANK	055871	

July 8, 1992
DATE SAMPLES TAKEN

DATE RECEIVED BY LABORATORY
7/9/92

DATE COMPLETED
7/15/92

COMMENTS:
All samples were taken from an R+D laboratory setting, including offices. VCM is polymerized into PVC homopolymers and copolymers, with some testing done on the resulting resins
Purchase Order Number: X3PG A2494

ANALYTICAL METHOD:
GC 23-28-136

OCC 9368