

**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 MAR. 26, 1992SAMPLES REC'D MAR. 23, 1992REQUEST NUMBER 166014PAGE NUMBER 1 OF REQUEST.

TO: SUSAN RUOFF
OCCIDENTAL CHEM. CORP.
P.O. BOX 697
POTTSTOWN PA 17464

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS	
		Micrograms	PPM
OXY92-041	VINYL CHLORIDE	<0.0012	<0.01
OXY92-042	VINYL CHLORIDE	<0.0012	<0.01
OXY92-043	VINYL CHLORIDE	<0.0012	<0.01
OXY92-040	VINYL CHLORIDE	<0.0012	<0.01
OXY92-045	VINYL CHLORIDE	<0.0012	<0.01
OXY92-046	VINYL CHLORIDE	<0.0012	<0.01
OXY92-047	VINYL CHLORIDE	<0.0012	<0.01
OXY92-048	VINYL CHLORIDE	<0.0012	<0.01
OXY92-049	VINYL CHLORIDE	<0.0012	<0.01
BLANK	BLANK... VINYL CHLORIDE	NONE DETECTED	

COMMENTS:
P.O. #X3PG A2474
< MEANS LESS THAN

Respectfully submitted,


Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

OCC 9049

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	ANALYSIS REQUESTED	METHODOLOGY
	VINYL CHLORIDE	OSHA METHOD 04

Respectfully submitted,

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

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OCC 9050

**NATLSCO**

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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

No. 166014

ANALYSIS REQUEST

#27

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR-	LABORATORY NO.	RESULTS
Oxy 92-041	516 min	VCM	021181	
Oxy 92-042	507 min	VCM	021182	
Oxy 92-043	509 min	VCM	021183	
Oxy 92-040	508 min	VCM	021184	
Oxy 92-045	505 min	VCM	021185	
Oxy 92-046	505 min	VCM	021186	
Oxy 92-047	500 min	VCM	021187	
Oxy 92-048	501 min	VCM	021188	
Oxy 92-049	498 min	VCM	021189	
		Blank	021190	

3-17-92
DATE SAMPLES TAKENDATE RECEIVED BY
LABORATORY

3/23/92

DATE COMPLETED

3/26/92

ANALYTICAL METHOD:

Squid - cc 126 cc 3304.

COMMENTS:

All samples were taken from an R & D laboratory and office setting. The type of work is the polymerization of VCM into PVC, and the routine testing of the PVC resin.

Purchase Order Number: X-3 PG A 2494

OCC 9051