

**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 OCT. 7, 1992SAMPLES REC'D OCT. 1, 1992REQUEST NUMBER 180230PAGE NUMBER 1 OF REQUEST.

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

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS	
		Micrograms	PPM
OXY92-142	VINYL CHLORIDE	<1.4	<0.03
OXY92-143	VINYL CHLORIDE	<1.4	<0.03
OXY92-144	VINYL CHLORIDE	<1.4	<0.03
OXY92-146	VINYL CHLORIDE	<1.4	<0.03
OXY92-147	VINYL CHLORIDE	<1.4	<0.03
OXY92-148	VINYL CHLORIDE	<1.4	<0.03
OXY92-149	VINYL CHLORIDE	<1.4	<0.03
BLANK	BLANK... VINYL CHLORIDE		NONE DETECTED

COMMENTS:
P.O. #X3PG-A2494
< MEANS LESS THAN

Respectfully submitted,

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

OCC 8708

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	ANALYSIS REQUESTED	METHODOLOGY
	VINYL CHLORIDE	OSHA METHOD 04

Respectfully submitted,

Joan A. Wronski

Joan A. Wronski, CIH, Manager
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OCC 8709

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

No. 180230

ANALYSIS REQUEST

Bottom of freezer

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR—	LABORATORY NO.	RESULTS
Oxy 92-142	488 min	VCM	082928	
Oxy 92-143	487 min	VCM	082929	
Oxy 92-144	472 min	VCM	082930	
Oxy 92-146	482 min	VCM	082931	
Oxy 92-147	482 min	VCM	082932	
Oxy 92-148	466 min	VCM	082933	
Oxy 92-149	464 min	VCM	082934	
		BLANK	082935	

9-22-92
DATE SAMPLES TAKENDATE RECEIVED BY
LABORATORY

DATE COMPLETED

ANALYTICAL METHOD:

COMMENTS:

All samples were taken from an R+D laboratory and office setting. VCM is polymerized into PVC homopolymers and copolymers. Some testing is performed on the resulting polymers (ie, relative viscosity, etc.)

Purchase Order Number : X3PG A2494

GC #26, Book 27, Pg 207

OCC 8710