

NATLSCO

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

ENVIRONMENTAL SCIENCES LABORATORY K-2

LABORATORY ANALYSIS REPORT

REPORT DATE DEC. 21, 1992

SAMPLES REC'D DEC. 17, 1992

REQUEST NUMBER 180235

PAGE NUMBER ¹ OF REQUEST.

TO:

SUSAN RUOFF
OCCIDENTAL CHEM. CORP.
P.O. BOX 699
POTTSWOM PA 19464

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS	
		Micrograms	PPM
OXY92-192	VINYL CHLORIDE	<1.3	<0.02
OXY92-193	VINYL CHLORIDE	<1.3	<0.02
OXY92-195	VINYL CHLORIDE	<1.3	<0.02
BLANK	BLANK.... VINYL CHLORIDE		NONE DETECTED
		Micrograms	PPM
OXY92-200	VINYL CHLORIDE	<1.3	<0.03
OXY92-206	VINYL CHLORIDE	1.5	0.03
OXY92-205	VINYL CHLORIDE	<1.3	<0.03
BLANK	BLANK.... VINYL CHLORIDE		NONE DETECTED

COMMENTS:
POH X3PGA2494
< MEANS LESS THAN

Respectfully submitted,

Joan A. Wronski
Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

OCC 8751

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

NC 448-3 30M 10-82



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POTTSTOWN PA 19464

	ANALYSIS REQUESTED	METHODOLOGY
	VINYL CHLORIDE	OSHA METHOD 04

Respectfully submitted,

Joan A. Wronski
Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

OCC 8752



The NATLSCO Division

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. 180235

#19

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR-	LABORATORY NO.	RESULTS
Oxy 92-192	507 min	VCM	106623	-
Oxy 92-193	507 min	VCM	106624	-
Oxy 92-195	510 min	VCM	106625	-
	BLANK		106626	-
Oxy 92-200	479 min	VCM	106627	-
Oxy 92-206	477 min	VCM	106628	-
Oxy 92-205	477 min	VCM	106629	-
	BLANK		106630	-

12/9/92 + 12/15/92
DATE SAMPLES TAKENDATE RECEIVED BY
LABORATORY12.17.92
DATE COMPLETED

12-21-92

ANALYTICAL METHOD:

COMMENTS:

All samples were taken from an R+D laboratory and office setting. VCM is polymerized into PVC homopolymers & copolymers (V,Ac). Used badges are stored in the chemical refrigerator until shipping to NatlSCO.

Purchase Order Number: X3PG A2494

OCC 8753