

**NATLSCO**

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

ENVIRONMENTAL SCIENCES LABORATORY, K-2

LABORATORY ANALYSIS REPORT

REPORT DATE JUN. 15, 1992

SAMPLES REC'D JUN. 10, 1992

REQUEST NUMBER 166019

PAGE NUMBER 1 OF REQUEST.

TO:

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

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS	
		Micrograms	PPM
OXY92-071	VINYL CHLORIDE	86	1.6
OXY92-072	VINYL CHLORIDE	19	0.37
OXY92-073	VINYL CHLORIDE	<1.4	<0.03
OXY92-070	VINYL CHLORIDE	<1.4	<0.03
OXY92-076	VINYL CHLORIDE	<1.4	<0.03
OXY92-077	VINYL CHLORIDE	<1.4	<0.03
OXY92-078	VINYL CHLORIDE	<1.4	<0.03
OXY92-079	VINYL CHLORIDE	<1.4	<0.03
BLANK	BLANK... VINYL CHLORIDE		NONE DETECTED

COMMENTS:
P.O. # X3PG A2494.
C MEANS LESS THAN

Respectfully submitted,

Joan A. Wronski

Joan A. Wronski, CIH, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

OCC 9129

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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

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

OCC 9130

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National Loss Control Service Corporation

ENVIRONMENTAL SCIENCES LABORATORY, K-2

One Kemper Drive
Long Grove, IL 60049-0075 • 708/540-2488Name Susan RuoffTitle ChemistFirm Occidental Chemical Corp.Address P.O. Box 699Pottstown, PA 19404Bus. Tel. No. (215) 327-6754

#18

No. 166019

ANALYSIS REQUEST

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR-	LABORATORY NO.	RESULTS
xy92-071	503 min	VCM	046517	W
xy92-072	494 min	VCM	046518	
xy92-073	495 min	VCM	046519	
xy92-074		VCM		
xy92-070	493 min	VCM	046520	
xy92-076	489 min	VCM	046521	
xy92-077	489 min	VCM	046522	
xy92-078	488 min	VCM	046523	
xy92-079	486 min	VCM	046524	
		BLANK	046525	

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: X3PG A2494

OCC 9131