

**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 SEP. 25, 1992SAMPLES REC'D SEP. 21, 1992REQUEST NUMBER 180229

PAGE NUMBER 1 OF REQUEST.

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

SAMPLE NUMBER	ANALYSIS REQUESTED	RESULTS	
		Micrograms	PPM
OXY92-131	VINYL CHLORIDE	2.5	0.05
OXY92-132	VINYL CHLORIDE	<1.3	<0.02
OXY92-133	VINYL CHLORIDE	<1.3	<0.02
OXY92-134	VINYL CHLORIDE	<1.3	<0.02
OXY92-130	VINYL CHLORIDE	<1.3	<0.02
OXY-136	VINYL CHLORIDE	3.2	0.06
OXY92-137	VINYL CHLORIDE	<1.3	<0.02
OXY92-138	VINYL CHLORIDE	<1.3	<0.02
OXY92-139	VINYL CHLORIDE	<1.3	<0.02
BLANK	BLANK.... BLANK		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 8717

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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

OCC 8718

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

NATLSCO

National Loss Control Service Corporation

ENVIRONMENTAL SCIENCES LABORATORY, K-2

One Kemper Drive
Long Grove, IL 60049-0075 • 708/540-2488Name Susan Ruoff
Title Chemist
Firm Occidental Chemical Corp
Address P.O. Box 699
Pottstown, PA 19464
Bus. Tel. No. (215) 327-6754

No. 180229

ANALYSIS REQUEST

Freezer #18

FIELD NUMBER	SAMPLING VOLUME	ANALYZE FOR--	LABORATORY NO.	RESULTS
Oxy 92-131	507 min	VCM	79471	
Oxy 92-132	498 min	VCM	79472	
Oxy 92-133	496 min	VCM	79473	
Oxy 92-134	498 min	VCM	79474	
Oxy 92-130	496 min	VCM	79475	
Oxy 92-136	493 min	VCM	79476	
Oxy 92-137	494 min	VCM	79477	
Oxy 92-138	494 min	VCM	79478	
Oxy 92-139	494 min	VCM	79479	
Blank		BLANK	79480	

9-16-92
DATE SAMPLES TAKEN
DATE RECEIVED BY
LABORATORY
9-21-92
DATE COMPLETED
9/24/92
ANALYTICAL METHOD:

COMMENTS:

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

Purchase Order Number: X3PG A2494

GE 55-21 p. 201

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