

31A-607-1

PTG INDUSTRIES, INC.
INDUSTRIAL CHEMICAL DIVISION
LAKE CHARLES, LOUISIANA

PERSONAL MONITORING REPORTLOCATION Lake Charles

CHEMICAL COMPOUND

SAMPLE NUMBER

EMPLOYEE NUMBER

JOB CLASS

SAMPLE DATE

STARTING TIME (2400 Hrs.)

SAMPLE DURATION (Min.)

SAMPLE VOLUME

METHOD OF ANALYSIS

ANALYSIS NO.

SAMPLING DEVICE

COLLECTION MEDIUM

AMOUNT

% RATED CAPACITY

RESPIRATORY PROTECTION

RESULTS

Cl-Hyd.	Cl-Hyd.	Cl-Hyd.	Cl-Hyd.
90	91	92	93
270/Watkins	474/Thibodeaux	667/Oliver	513/Chissey
Loader	Loader	PTRX oper	PT Still oper
MAY 12, 1975	MAY 12, 1975	MAY 13, 1975	MAY 13, 1975
0845	0940	0745	0745
15.0	15.0	480	480
1.4 L	1.3 L	35.7 L	38.1 L
GC	GC	GC	GC
90	91	92	93
Lipin	Lipin	Lipin	Lipin
Carbon	Carbon	Carbon	Carbon
4ccmg	4ccmg	4ccmg	4ccmg
Normal	Normal	Normal	Normal
R	R	R	R
—	See Attached	Sheet	—

WORKER ACTIVITY:

Sample No. 90 Loading Trichlor truck
 Sample No. 91 Filling triEthanol 324 drum
 Sample No. 92 Normal Daily Routine
 Sample No. 93 Normal Daily Routine

Signed:

Mark Ward

SL 093141

31A-607-2

PPG INDUSTRIES, INC.
INDUSTRIAL CHEMICAL DIVISION
LAKE CHARLES, LOUISIANA

SAMPLE NO.	ppm, vol/vol			
	90	91	92	93
VC				
EC			trace	trace
VDC			0.2	0.2
Trans				
Cis			0.4	
CHCl ₃				
EDC			0.1	Trace
MC		58.0	Trace	Trace
CCl ₄				
Tri	N.D.	4.5	1.2	1.6
TCE		1.5	0.2	0.3
Per		0.5	1.7	3.0
Unsym				
Sym				