

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

PERSONAL MONITORING REPORT

LOCATION L.C.

CHEMICAL COMPOUND

SAMPLE NUMBER

EMPLOYEE NUMBER

JOB CLASS

SAMPLE DATE

STARTING TIME (2400 Hrs.)

SAMPLE DURATION (Min.)

SAMPLE VOLUME, l

METHOD OF ANALYSIS

ANALYSIS NO.

SAMPLING DEVICE

COLLECTION MEDIUM

AMOUNT

% RATED CAPACITY

RESPIRATORY PROTECTION

RESULTS

CL-HYD	CL-HYD	CL-HYD	CL-HYD
81	82	83	85
205/Guillory	522/Regan	104/Burnette	104/Burnette
P/T Still Oper.	P/T Lead Oper.	P/T Aux. Oper.	P/T Aux. Oper.
5-8-75	5-8-75	5-8-75	5-8-75
0740	0740	Not Recorded	Not Recorded
450	450	20 min	23
45.01	31.82	1.81	2.05
G.C.	G.C.	G.C.	G.C.
81	82	83	85
Sipin	Sipin	Sipin	Sipin
Carbon	Carbon	Carbon	Carbon
400mg	400mg	400mg	400mg
Normal	Normal	Normal	Normal
N	N	N	N
See	Attached Sheet		

WORKER ACTIVITY:

Sample No. 81 Routine Shift
 Sample No. 82 Routine Shift
 Sample No. 83 Analyzing Samples in P/T Unit Lab.
 Sample No. 85 Analyzing Samples in P/T Unit Lab

Signed:

Mack Wood

31A-607-2

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

SAMPLE NO.	ppm, vol/vol			
	81	82	83	85
VC	0.03			
EC	0.05			
VDC	0.27	Trace		
Trans				
Cis	0.73	Trace		
CHCl ₃				
EDC	0.89	0.41		
MC	Trace	Trace		
CCl ₄				
Tri	1.90	0.95	Trace	Trace
TCE	0.63	0.37		
Per	2.79	1.80	Trace	Trace
Unsym				
Sym				