

31A-607-1

PPG 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
185	186	187	188
629/Babineaux	629/Babineaux	238/Williams	238/Williams
EDC Oper.	EDC Oper.	MC Aux. Oper.	MC Aux. Oper.
JUL.-1.1975	JUL.-1.1975	JUL.-1.1975	JUL.-1.1975
0830	0910	0800	1029
30	15	15	15
2.41	1.38	1.68	1.41
G.C.	G.C.	G.C.	G.C.
167	168	169	170
Sipin	Sipin	Sipin	Sipin
Carbon	Carbon	Carbon	Carbon
400mg	400mg	400mg	400mg
Normal	Normal	Normal	Normal
R	N	N	R
See Attached Sheet			

WORKER ACTIVITY:

Sample No. 185 Collecting and Analyzing Samples in EDC Unit Lab
 Sample No. 186 Analyzing Samples in EDC Unit Lab
 Sample No. 187 Analyzing Samples in EDC Unit Lab
 Sample No. 188 Collecting Samples

Signed: Mark Wood

SL 093059

31A-607-2

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

ppm, vol/vol

SAMPLE NO.

VC

EC

VDC

Trans

Cis

CHCl₃

EDC

MC

Cl₄

Tri

TCE

Per

Unsym

Sym

185	186	187	188
Trace	Trace	Trace	Trace
		1.1	2.1
Trace		8.8	Trace
		3.8	