



DOW CHEMICAL U.S.A.

REF

November 7, 1983

LOUISIANA DIVISION
P O BOX 150
PLAQUEMINE, LOUISIANA 70764-0150
504 389-8000

Irvie Johnson
Dennis Dupuy
Marine Department

cc: Al Kirby
Marine Department

This is to inform you of the following results of your vinyl chloride excursion samples on October 31, 1983 while disconnecting ship Prins Maurits. Both were above the ceiling of 5 PPM:

Irvie Johnson - 8.32 PPM
Dennis Dupuy - 11.1 PPM

Log indicated no problems and breathing air was used.

You may make arrangements with our medical department for a physical if you so desire.

J. L. Moreau, Jr.
J. L. Moreau, Jr.
Industrial Hygiene
Railroad/Marine

lrj

DO 082366
CONFIDENTIAL

(C) PUMP #1
Block MARINE DOCK #2 Person or Area Monitored T. J. MURPHY Sample No 04326

Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area

SHIP PRINS MAURITS

☐ Excursion ☐ Other

Date 10-31-83

Other Chemicals Present:

TOXIC

Job Classification S/S

Description of task performed during monitoring period

including any unusual activities

DISCONNECT ARM

SUPERVISED - ON TOP DECK ONLY

Time Started 1356

Time Stopped 1600

Beginning Flow Rate 56.4 SECS.

Ending Flow Rate 56.8 SECS.

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other

NOTE: Job description must be concise and complete.



LOUISIANA DIVISION INDUSTRIAL HYGIENE

Type? ESTIMATE COMP-IT

Wind, Temp. and Humidity

ENE 6-8 MPH - 75°

Form filled in by

J. L. Moreau, Jr.

(H) PUMP #4
Block MARINE DOCK #2 Person or Area Monitored DENNIS DUPON Sample No 04327

Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area

SHIP PRINS MAURITS

☐ Excursion ☐ Other

Date 10-31-83

Other Chemicals Present:

TOXIC

Job Classification O.T.

Description of task performed during monitoring period

including any unusual activities

DISCONNECT ARM on SHIP

Time Started 1355

Time Stopped 1600

Beginning Flow Rate 60.5 SECS.

Ending Flow Rate 84.7 SECS.

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other

NOTE: Job description must be concise and complete.



LOUISIANA DIVISION INDUSTRIAL HYGIENE

Type? ENV. PAGE

Wind, Temp. and Humidity

ENE 6-8 MPH - 75°

Form filled in by

J. L. Moreau, Jr.

DO 082367
CONFIDENTIAL

(1) PUMP # 6
Block MARINE DOCK # 2 Person or Area Monitored HARVEY CAVALLA Sample No 04328
Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area
SHIP PRINS MAURITS ☐ Excursion ☐ Other _____ Date 10-31-87

Other Chemicals Present: _____ Job Classification S.O.F. Description of task performed during monitoring period
TELEWORK including any unusual activities TOP DECK & DISCONNECT ARM ON
SHIP.

Time Started 1355 12:25 12:57

Time Stopped 1600 100 CC

Beginning Flow Rate 59.4 SECS. Respirator used ☒ Yes ☐ No

Ending Flow Rate 57.3 SECS.

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other _____

NOTE: Job description must be concise and complete.



LOUISIANA DIVISION INDUSTRIAL HYGIENE

Type? COMPO. TO TOP DECK - ON SHIP
WILL FACE

Wind, Temp. and Humidity

ENE 6-8 MPH - 75°

Form filled in by J. L. Moroney, Jr.

DO 082368
CONFIDENTIAL

MARINE PERSONNEL EXPOSURES DOCK NO. 2

VINYL CHLORIDE

VESSEL NAME PRINS MAURITS CLASSIFICATION SHIP DATE 10-31-83

[illegible]

REMARKS:

DO 082369
CONFIDENTIAL

J. L. MOREAU
MARINE-IND. HYGIENE