



DOW CHEMICAL U.S.A.

October 19, 1984

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

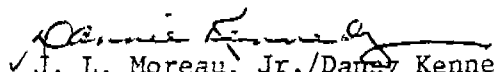
Al Wilson
Marine Department

cc: Tony Grant - Marine
Elayne Hyatt - Safety Superintendent

This is to inform you that the result of your vinyl chloride excursion sample on October 13, 1984 while disconnecting ship Henriette-Tholstrup was 15.46 PPM, which is above the ceiling of 5 PPM.

Nothing unusual was reported during the disconnect procedures.

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


✓ J. L. Moreau, Jr./Dann Kennedy
Industrial Hygiene
Railroad/Marine

lrj

MARINE PERSONNEL EXPOSURES DOCK NO. 2

VINYL CHLORIDE

VESSEL NAME HENRIETTE-THOLSTRUP CLASSIFICATION SHIP

DATE 10-13-84

[illegible]

REMARKS:

DO A 108571
CONFIDENTIAL

J. L. MOREAU
MARINE-IND. HYGIE

Block MARINE DOCK #2 Person or Area Monitored Silly Polyan Sample No 05949
Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area
SHIP HENRIETTE THOLSTRUP ☐ Excursion ☐ Other _____ Date 10-13-84

Other Chemicals Present:

None

Job Classification OS

Description of task performed during monitoring period

including any unusual activities

On top of Dock

Time Started 1535

Time Stopped 1700

Beginning Flow Rate 55.7 SECS

Ending Flow Rate _____

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other _____

NOTE: Job description must be concise and complete.



LOUISIANA DIVISION INDUSTRIAL HYGIENE

Respirator used ☒ Yes ☐ No

Type? Conf II

Wind, Temp. and Humidity

N-NE 4 mph 72°

Form filled in by _____

DO A 108572
CONFIDENTIAL

Block MARINE DOCK #2 Person or Area Monitored PUMP #2 Calvin Joney Sample No 05950
Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area
SHIP HENRIETTE THOLSTRUP ☐ Excursion ☐ Other _____ Date 10-13-84

Other Chemicals Present:

Job Classification SOT

Description of task performed during monitoring period

including any unusual activities

Break Loose Ship Lines

Time Started 1535

Time Stopped 1700

Beginning Flow Rate 58.9 SECS

Ending Flow Rate _____

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other _____

NOTE: Job description must be concise and complete.

Respirator used ☐ Yes ☐ No

Type? _____

Wind, Temp. and Humidity

N-NE 4 mph 72°

Form filled in by _____

Block MARINE DOCK #2 PUMP # 3 Person or Area Monitored AL WARD Sample No 05951
Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area
SHIP HENRIETTE THOLSTRUP ☐ Excursion ☐ Other _____ Date 10-13-81
Other Chemicals Present: _____ Job Classification OT Description of task performed during monitoring period
_____ including any unusual activities BREAK Loose Ship Lines
Time Started 1535
Time Stopped 1700 85' x 102.0 = 8.78 15.46 PPM
Beginning Flow Rate 100 CC 58.8 SECS Respirator used ☐ Yes ☐ No Type? Fresh AIR
Ending Flow Rate _____ Wind, Temp. and Humidity
Calibration Check Prior to Monitoring? ☒ Yes ☐ No N-NE 4 mph 72°
Calibration: ☒ Bubblemeter ☐ Rotometer
☐ Other _____
NOTE: Job description must be concise and complete. Form filled in by _____



LOUISIANA DIVISION INDUSTRIAL HYGIENE