

DO 087884
CONFIDENTIAL

(B) PUMP # 5
Block MARINE DOCK # 2 Person or Area Monitored CML Woods Sample No 06032
Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area
SHIP EPSILON GAS ☐ Excursion ☐ Other _____ Date 2/28/85
Other Chemicals Present: PROPYLENE Job Classification O.S. Description of task performed during monitoring period
Including any unusual activities breaking loose epsilons
85 MIN (TOP DECK ONLY - SUPERVISED)
Time Started 0750 (0750) 0.70 PPM
Time Stopped 0915 8.93 liters
Beginning Flow Rate 60.5 SECS. 100 CC Respirator used ☐ Yes ☒ No Type? _____
Ending Flow Rate 54.1 SECS. 100 CC Wind, Temp. and Humidity
50°
Calibration Check Prior to Monitoring? ☒ Yes ☐ No
Calibration: ☒ Bubblemeter ☐ Rotometer NE - 5 mph
☐ Other _____
NOTE: Job description must be concise and complete. Form filled in by J. L. Morahan, Jr.
 LOUISIANA DIVISION INDUSTRIAL HYGIENE

(A) PUMP # 4
Block MARINE DOCK # 2 Person or Area Monitored KEN BARTHEL Sample No 06031
Monitoring for VINYL CHLORIDE Type Sample: ☒ Personnel ☐ Area
SHIP EPSILON GAS ☐ Excursion ☐ Other _____ Date 2-28-85
Other Chemicals Present: PROPYLENE Job Classification SOT Description of task performed during monitoring period
Including any unusual activities WORKED DISCONNECT ABOARD SHIP
100 MIN
Time Started 0735 10.31 liters
Time Stopped 0915 2.04 PPM
Beginning Flow Rate 56.8 SECS. 100 CC Respirator used ☒ Yes ☐ No Type? FRESH AIR
Ending Flow Rate 59.6 SECS. 100 CC Wind, Temp. and Humidity
NE - 4 mph 50°
Calibration Check Prior to Monitoring? ☒ Yes ☐ No
Calibration: ☒ Bubblemeter ☐ Rotometer
☐ Other _____
NOTE: Job description must be concise and complete. Form filled in by J. L. Morahan, Jr.

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PUMP # 6

Block MARINE DOCK # 2

Person or Area Monitored Frederick C. JACKSON

Sample No 06033

Monitoring for VINYL CHLORIDE
SHIP EPSILON GAS

Type Sample: ☒ Personnel ☐ Area

☐ Excursion ☐ Other _____

Date Feb 28, 1985

Other Chemicals Present:

Propylene

Job Classification OT

Description of task performed during monitoring period

Including any unusual activities Breaking loose the ship

100 MIN

WORKED DISCONNECT ABOARD SHIP

Time Started 0735

2.34 PPM

9.49 liters

Time Stopped 0915

Beginning Flow Rate 60.2 SECS, Respirator used ☒ Yes ☐ No

100 CC

Ending Flow Rate 66.7 SECS

Type? Fresh Air mask

Wind, Temp. and Humidity

NE-4 mph 50°

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other _____

NOTE: Job description must be concise and complete.

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



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