



Potential Personnel Exposure to 13 Bacteria at Tanker Clean
Sample ID

05050

$2.01 \times 244 \times 1000$
54.09X 43.04

$< 0.10 \text{ ppm}$

ERNEST
DAMIANI
LABORE

05051

$0.015 \times 244 \times 1000$
54.09X 43.45

0.16 ppm

SON TATE
LABORE

Block CLEANING - 41

Person or Area Monitored: ERNEST DOMINGUE

Sample No 05050

Monitoring for BUTADIENE

Type Sample: ☒ Personnel ☐ Area

CAR DOW 3342

☐ Excursion ☐ Other

Date 2-14-84

Other Chemicals Present:

J b Classification LABORER

Description of task performed during monitoring period

VINYL CHLORIDE - HCL

Including any unusual activities OPENING + DRAINING WATER FROM CAR

Time Started 12 ⁰⁰ PM (MIDNIGHT)

Time Stopped 700 AM

Beginning Flow Rate 59.2 SECS 100 CC Respirator used ☐ Yes ☒ No

Type? ---

Ending Flow Rate 57.9 SECS

Wind, Temp. and Humidity

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

WEST, NORTH WEST, 47° Calm

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other

NOTE: Job description must be concise and complete.

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



LOUISIANA DIVISION INDUSTRIAL HYGIENE

Block TANK CAR
CLEANING - 41

PUMP # 10

Person or Area Monitored: SON TATE

Sample No 05051

Monitoring for BUTADIENE

Type Sample: ☒ Personnel ☐ Area

CAR DOW 3342

☐ Excursion ☐ Other

Date 2-14-84

Other Chemicals Present:

Job Classification LABORER

Description of task performed during monitoring period

VINYL CHLORIDE - HCL

Including any unusual activities OPENING + DRAINING WATER FROM CAR

Time Started 12 ⁰⁰ PM (MIDNIGHT)

Time Stopped 700 AM

Beginning Flow Rate 56.2 SECS 100 CC Respirator used ☐ Yes ☒ No

Type? ---

Ending Flow Rate 59.8 SECS

Wind, Temp. and Humidity

Calibration Check Prior to Monitoring? ☒ Yes ☐ No

WEST, NORTH WEST, 47° Calm

Calibration: ☒ Bubblemeter ☐ Rotometer

☐ Other

NOTE: Job description must be concise and complete.

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



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