



DOW CHEMICAL U.S.A.

REV
8/6

October 7, 1986

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

Ken Barthel
Marine Operations

cc: Al Baker
Bill Herbert

VINYL CHLORIDE MONITORING - EPSILONGAS

The level of your vinyl chloride excursion exposure on 9-29-86 was 7.50 ppm. You wore a fresh air mask and did not experience this level of exposure to your respiratory system. The area monitor did not show high levels of vinyl chloride around the dock at this time. We, therefore, believe the vinyl chloride is due to trace amounts released at the load arm o-ring seal connection aboard the ship. We will continue monitoring this connection.

You may arrange for medical surveillance with the medical department if you so desire.


E. J. Singleton
Marine Operations

pgh



DOW CHEMICAL U.S.A.

REV
8/7

October 7, 1986

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

Martin Gehling
Marine Operations

cc: Al Baker
Bill Herbert

VINYL CHLORIDE MONITORING - JASMINE MITSUE

The level of your vinyl chloride excursion exposure on 10-3-86 was 15.2 ppm. You wore a fresh air mask and did not experience this level of exposure to your respiratory system. The area monitor did not show high levels of vinyl chloride around the dock at this time. We, therefore, believe the vinyl chloride is due to trace amounts released at the load arm o-ring seal connection aboard the ship. We will continue monitoring this connection.

You may arrange for medical surveillance with the medical department if you so desire.


E. J. Singleton
Marine Operations

pgh