

Vista Chemical Company

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Houston, Texas 77079
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Unit Risk Factor
P.O. Box 19029
Houston, Texas 77224
Fax (713) 588-3236

July 5, 1990

Meredith Scheck
The Vinyl Institute
155 Route 46 West
Wayne, NJ 07470

Dear Meredith,

We are being told by the State of Mississippi the unit risk factor for VCM is 4.2×10^{-5} /microgram/m³. Multiplication of the unit risk factor by the fenceline concentration provides a worst case estimate of risk from a particular facility.

As state air toxic programs become prevalent, the unit risk factor will be more of an issue. I am interested in others' experience or knowledge on what factor is being used to estimate risk from their facilities.

If you could poll the members I would appreciate it.

Sincerely,

Joe Ledvina
Joe Ledvina

cc: FGJ

*Unit Risk Factor provided
by H. Ledvina
1 - Dr. Chem. Eng.*
VISTA

*2) Collin Park
Dow (Toxicologists)
- midland*

SPI-00965

 **HYDRO
POLYMERS**
Vinyls Division

Dr R T Gottesman
Executive Director
The Vinyl Institute
Wayne Interchange Plaza II
155 Route 46 West
Wayne, NJ 07470
U S A

Your ref.

Your letter of

Our ref.

HMC/PAM/15

Date

13 1 89

REC'D JAN 17 1989

Dear Roy,

ECETOC REPORT NO 31

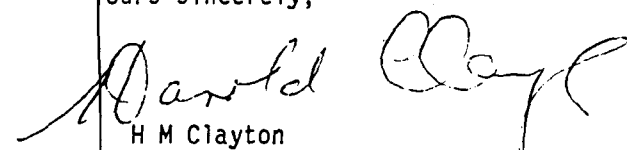
In response to your letter of January 4th, please find enclosed one copy of the above report.

There is no charge.

I have been out of the office for several days, and will study the two items that you sent as soon as the backlog of telephone calls etc. is dealt with - I very much appreciate such items to extend my knowledge of what is happening.

My best wishes for the New Year.

Yours sincerely,


H M Clayton
Director Environmental Protection

*Report sent to Division on 1/23
To be returned*

Returned on

SPI-00966

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