

DATA ONLY

C-8

(PPB)*

FOR Class Materials

PERS JOB	DATES SAMPLED	NO. OF SAMPLES	OMEGA PROB.	GEOM. MEAN CONC.	MAX. CONC.	A	R	T	OPTION	WORK-PLACE****P *****	RESAMPLE A. 95th %TILE
18AA	4/3-8/15/88	4		0.102	0.357	2.7x10 ⁸	0.065	0.324	R	NMD	0.763
18PA	4/19-8/5/88	8	0.924	<0.03	0.03	—	—	—	R	NMD	—
18PB	4/20-8/12/88	6	—	<0.03	<0.03	—	—	—	Z	Y	1 campaign every 1.5 to 3 years
18PC	4/18-8/2/88	8	0.467	0.078	0.12	0.189	0.109	0.128	R	Y	1.000
18PD	8/5-8/1/88	6	—	<0.03	0.03	—	—	—	Z	Y	(0.16)
68MA	6/30-7/27/88	7	—	<0.03	0.06	—	—	—	Z	Y	(2.9)
68MB	4/14-8/11/88	7	—	<0.03	<0.03	—	—	—	Z	Y	(0.3)
68ME	4/15-8/10/88	9	0.547	0.061	0.312	—	—	—	SIST TABLE	Y	1 campaign/yr. 0.731
08AA	4/8-9/18/88	8	—	<0.03	0.100	—	—	—	Z	NMD	0.120
08PE	4/25-9/19/88	7	0.600	0.093	0.300	2.36	0.227	0.375	R	NMD	0.558
08PF	4/6-8/4/88	7	0.411	0.047	0.149	1.01	0.074	0.104	R	NMD	0.129
08PH	4/11-8/29/88	15	—	0.037	0.090	—	—	—	SIST TABLE	Y	1 campaign/yr. 0.078
08PI	4/12-8/30/88	15	0.998	<0.03	0.345	—	—	—	SIST TABLE	Y	1 campaign/yr. 0.247
08PJ	4/14-8/10/88	7	—	<0.03	0.178	—	—	—	Z	NMD	?

* Threshold Used = 0.03 ppb

Exposure Limit = 0.56 ppb

** Indicate LOGAN option used (N=NPAP; Z=Zero;

R=Regular Parametric Analysis)

***N = Not Acceptable

***Y = Yes, It's Acceptable

***NMD = Need More Data To Make A Decision

RJZ009001

****P Value is used only for determining resample frequency. It is the probability of the existing data not exceeding the exposure limit. It has nothing to do with determining if the workplace is acceptable.

If Zero option (Z) is used, the value in parenthesis is the probability that all sample results are below the maximum concentration. If this value is equal to or less than 5%, the workplace is acceptable. If value is greater

Q 2/6/89

EID078981

8
1
C

(ppm) *

מחזור: תשס"ב

[illegible]

* Threshold Used = 0.03 ppb

Exposure Limit = 0.5% ppb

R=Regular Parametric Analysis)

****N = Not Acceptable**

***Y = Not Acceptable
**Y = Yes, It's Acceptable

***NMD = Need More Data To Make A Decision

*****p Value is used only for determining resample frequency. It is the probability of the existing data not exceeding the exposure limit. It has nothing to do with determining if the workplace is acceptable.

(If Zero option (Z) is used, the value in parenthesis is the probability that all sample results are below the maximum concentration. If this value is equal to or less than 5%, the workplace is acceptable. If value is greater than 5%, the workplace is not acceptable.)

RJZ009002

EID078982