

Date 15 April, 1975

To See Distribution Subject 8 Hr. TWA samples from Emulsion Plant

From M. H. Stermon

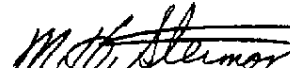
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☐ For Your Comments	☐ As Requested	☐ File	☐ Note & Return

Attached are the results of 8 hr. TWA personnel samples taken on Emulsion Plant personnel in A-3 reactor area during the just completed A-728 run. A total of 23 samples were taken with the highest value being 0.20 ppm. All persons working in the A-3 area were sampled during this 4 day run.

Also attached are memos written on 7, 10, and 19 March, 1975, listing samples taken since 1 March, 1975.

Approximately 75% of the people working in the A-3 area were sampled on these occasions.

This is the sixth set of samples taken since 1 March, 1975, in the Emulsion Plant. Three sets were taken while A-728 was being manufactured, and three sets while A-728 was not being manufactured. All values were below 0.5 ppm, with the highest being 0.20 ppm.


M. H. Stermon

Attach.

CCS: J. T. Barr - V. F.
H. M. Konrad
J. D. Kramer
C. G. McDonald
E. J. Steck
H. L. Watson - V. F.

AP00043366

area	ppm Vcl.
All areas	< 0.13
Rotoplane	< 0.1
Operator	< 0.1
Shotgun	< 0.1

All areas	< 0.1
Operator	< 0.1
Shotgun	< 0.1
Rotoplane	< 0.1

All areas	< 0.1
Operator	< 0.1
Shotgun	< 0.1
Rotoplane	< 0.1

Operator	< 0.1
Shotgun	< 0.1

All areas	< 0.13
Operator	< 0.1
Shotgun	0.12
Rotoplane	0.12

Operator	< 0.1
Shotgun	< 0.1

Operator	< 0.1
Shotgun	0.20

Operator	< 0.1
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