UNION CARBIDE BUSINESS CONFIDENTIAL

29T(1)

INDUSTRIAL HYGIENE MONITORING FOR ASBESTOS

Computer Ref. W-1274
Date Feb. 1, 1982

TO: W. T. Shelton, 704 Shop

cc: B. H. Avashia, M.D., 23-512
J. R. Hall, 8745-514
L. R. Noble, 511-2149
M. A. Patel, 701-330
D. R. Paugh, 511-2009
R. E. Peele, 701-334
R. G. Rowe, M.D., 791

PLAINTIFF'S EXHIBIT
UC-3212

PERSON MONITORED W. G. Wheeler

Location 704 Powerhouse Date 1/26/82

EXPOSURE RESULTS

| Sample No. | Conc. | Sampling Time | Comments |
|---|---|---|---|
| 1 | 3.6 fibers >5 µm/cc | 28 Minutes | Personal sample |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |

Time-Weighted Average Concentration (TWA) -

Ceiling Concentration -

ALLOWABLE EXPOSURE

| | | | | |
|---|---|---|---|---|
| TWA | 2 fibers >5 µm/cc | X OSHA | ___UCC | ___Other |
| Ceiling | - | ___OSHA | ___UCC | ___Other |

COMMENTS

Personal samples were collected while Mr. Agosti and Mr. Wheeler were stripping insulation from aerator and connecting lines on the second level in 704 Powerhouse. The levels of asbestos fibers found were in excess of OSHA standard of 2 fibers <5 µm/cc. We recommend the insulators continue to wear protective clothing, respirators, gloves and the area to be stripped wet down. Please inform IH Department of the next stripping job in this area and inform concerned employees of their exposure.

WORK BY Mark E. Bell
M.E. Bell

APPROVED BY G. W. Bott
G. W. Bott

UCC 016622

Union Carbide trial exhibit UC-3212: M. E. Bell and G. W. Bott to W. T. Shelton: Asbestos Monitoring of Insulators…
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UNION CARBIDE BUSINESS CONFIDENTIAL

Copy To. 29TR2:
C.E. Richardson
2/4/82

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PERSON MONITORED P. J. Agosti

Location 704 Powerhouse Date 1/26/82

EXPOSURE RESULTS

| Sample No. | Conc. | Sampling Time | Comments |
|---|---|---|---|
| 1 | 3.08 fibers >5 µm/cc | 26 Minutes | Personal sample |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |

Time-Weighted Average Concentration (TWA) -

Ceiling Concentration -

ALLOWABLE EXPOSURE

| | | | | |
|---|---|---|---|---|
| TWA | 2 fibers > 5 µm/cc | X OSHA | ___UCC | ___Other |
| Ceiling | - | ___OSHA | ___UCC | ___Other |

COMMENTS

Personal samples were collected while Mr. Agosti and Mr. Wheeler were stripping insulation from aerator and connecting lines on the second level in 704 Powerhouse. The levels of asbestos fibers found were in excess of OSHA standard of 2 fibers >5 µm/cc. We recommend the insulators continue to wear protective clothing, respirators, gloves and the area to be stripped wet down. Please inform IH Department of the next stripping job in this area and inform concerned employees of their exposure.

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