UNION CARBIDE INTERNAL CORRESPONDENCE

IH FILE COPY

PLAINTIFF'S EXHIBIT

UC-3000

UNION CARBIDE CORPORATION TECHNICAL CENTER
P.O. BOX 8361, SOUTH CHARLESTON, WV 25303

To (Name) H. E. Rucker
Division 512/2009
Location 511
Area

Date April 29, 1987
Originating Dept. EM&TS - HS&EA.
Area Industrial Hygiene
Subject Asbestos Exposure Monitoring

Copy to B. H. Avashia, M.D. - 512/23
J. W. Barna - 2009
W. L. Browning - 2009
C. P. Maxwell - 701/2
B. R. McMakin - 2009
F. R. Sunderland - 2009

Attached are the results of the asbestos exposure monitoring for one day on insulators at the Institute Plant while loading bagged asbestos for disposal and patching a line at Building 2009.

Both personal exposure samples show levels below the 0.1 f/cc action level standard established by OSHA. Employees should be commended for performing their jobs in a safe manner.

Employees wore no street clothes, two pair of coveralls, headcovers, boots, gloves and AO R57A half-face respirators equipped with HEPA filters. They showered before lunch and at the end of the workday before leaving the plant.

Please inform S. R. Erskine and P. K. Snodgrass of their exposure monitoring results as soon as possible. Have them sign and date this report and return to M. A. Patel at Building 701-330.

If you have any questions of if we can be of further assistance, please call us on extension 4779 or 3750.

WORK BY:

Vance E. Stover & Howard J. Kimble

APPROVED BY:

Manhar A. Patel

Attachment
VES:HJK:MAP:rab
2271P

UCC 024451

Union Carbide trial exhibit UC-3000: V. E. Stover and H. J. Kimble to H. E. Rucker on Asbestos Exposure Monitorin...
Published by AsbestosClaims.Law
ACL Doc 17847 · Page 1 of 2
asbestosclaims.law/library/17847/1

Comp. Ref. W2186

ASBESTOS EXPOSURE MONITORING

Date	Sample Type/ Employee Name	Sampling Time	Air Conc. fibers/cc	TWA_8 fibers/cc	COMMENTS
4-20-87	Personal/ S. R. Erskine	6hrs 42min	0.004	0.003	Loaded bagged asbestos for disposal and patched insulated line.
4-20-87	Personal/ P. K. Snodgrass	6hrs 40min	0.013	0.010	Loaded bagged asbestos for disposal and patched insulated line.

2271P

UCC 024452