



INTERNAL
CORRESPONDENCE

PLAINTIFF'S EXHIBIT

UC-2265

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

To (Name)	A. F. Terry	Date	February 18, 1987
Division	704	Originating Dept	EM&TS - HS&EA
Location	511	Area	Industrial Hygiene
Area		Subject	<u>Asbestos Exposure Monitoring</u>
Copy to	C. P. Maxwell - 701/2 R. G. Rowe, M.D. - 791 C. L. Ruddle - 704 R. E. Sergeant - 704		

Attached are the results of the Asbestos exposure monitoring performed on F. R. Creech on February 10, 1987. He was monitored while stripping 2 Reactor Heaters from 770-237 Autoclave Lab using glove bags. The stripping was done in a designated room, located in Building 777. He also spent approximately 3 hours in Building 740 fan loft.

He was equipped with disposable coveralls and an AO R57-A HEPA filter, half-face cartridge respirator.

The exposure monitoring results indicate that the levels were well below the 0.1 fiber/cc Action Level, established by OSHA for an 8-hour workday (TWAg).

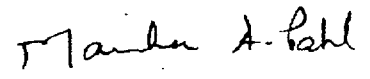
Please notify F. R. Creech of his exposure monitoring results as soon as possible. Please have him sign and date this report and return to M. A. Patel at Building 701-330.

If we can be of further assistance, please call us on extension 4779 or 3750.

WORK BY:

APPROVED BY:


Vance E. Stover


Manhar A. Patel

Attachment

VES:MAP:rab
2111P

UCC 024235

Comp. ref. W2140

ASBESTOS EXPOSURE MONITORING

<u>Date</u>	<u>Sample Type/ Employee Name</u>	<u>Sampling Time</u>	<u>Air Conc Fibers/cc</u>	<u>TWAg Fibers/cc</u>	<u>COMMENTS</u>
2-10-87	Personal/ F. R. Creech	7 hrs 33 min	0.011	0.0104	Collected while stripping 2 Autoclave heaters, from 770 Autoclave Lab, and while working approx. 3 hours in Building 740 fan loft.

ASBESTOS

Permissible Exposure Level

TWAg	<u>0.2 fibers/cc</u>	OSHA
Action Level	<u>0.1 fibers/cc</u>	

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