

Mr. Lawyer,

The Dow Chemical Company P.O. Box 8361

3200-3300 Kanawha Turnpike South Charleston, WV 25303-8361

J.S.A.

FACSIMILE TRANSMITTAL SHEET 47-00260-07

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Company:	US NRC	Business/Function:	Radiation Safety Officer	
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In response to our phone discussion earlier today, here is a clarification to the Facility History of the Radiological Characterization of Building 747 contained in the Request for Additional Information Response dated January 27, 2006.

The last sentence of the first paragraph is inaccurate. It should have read as originally stated. "However, work involving loose isotopes would have been conducted in this building".

We used tritium and carbon 14 in loose form for analytical work in Building 747. Samples were stored in the adjacent Radiation Shed. Both buildings were thoroughly wipe-tested for residual contamination. The results indicate no evidence of any radioactive contamination. This is further described in the Radiological Characterization of Building 747.

If you have additional questions or concerns, please call me at your convenience.

Thanks for your help,
Michael Boyd
WVO Radiation Safety Officer
Union Carbide Corporation
A subsidiary of the Dow Chemical Company
304-747-7974 office

THANKS. Wichael Bang

If all pages are not received, please call:

Michael Boyd 304-747-7974

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