



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

November 26, 1996

Mr. Wade Adams
Oak Ridge Institute for Science
and Education
P.O. Box 117
Oak Ridge, TN 37831-0117

SUBJECT: COMMENTS ON DRAFT ORISE REPORT OF CONFIRMATORY SURVEYS AT CHEMETRON-
MCGEAN-ROHCO BUILDINGS (DOCKET NO. 040-08724, LICENSE NO. SUB-1357)

Dear Mr. Adams:

We reviewed your draft survey report for the McGean-Rohco Buildings 3A, 4, 9, 10C, 10D, 10E, and 18, the railroad siding, and the outside area adjacent to Building 1. We have the following comments:

1. Change the report title to include Building 4.
2. Comparison of Results with Guidelines, 1st Para., p. 12

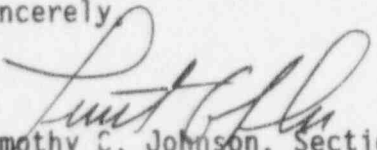
Note that sample MI-NC-1302 has a significant disparity in the results, although the results are well below the guideline level. Please explain why you consider the ORISE and Chemetron results to be consistent with each other.

3. Table 1, p. 48

Does the column, "Total Activity Range," apply to single measurement or average activities? Note that footnote b was probably left out of the Building 10E equipment row. This note should be added to clarify that the single measurement of 5600 doesn't result in a case that exceeds the average surface contamination limits.

If you have any questions, please contact me at 301-415-7299.

Sincerely,


Timothy C. Johnson, Section Leader
Facilities Decommissioning Section
Low-Level Waste and Decommissioning
Projects Branch
Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

cc: Chemetron distribution list

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[ORIGINAL SIGNED BY:]

Timothy C. Johnson, Section Leader
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Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

cc: Chemetron distribution list

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