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Reg Guide

U.S. NRC DRAFT REGULATORY GUIDE REVIEW

The Secretary of the Commission
U.S. Nuclear Regulatory Commission
Attention: Docketing and Service Branch
Washington, D. C. 20555
U.S.A.



- We do not have any comment on your draft regulatory guide
- Enclosed are our comments on your draft regulatory guide

Task TP 914-4, Division 7, December 1979

Title Measurement of Radiation Levels on Surfaces
of Packages of Radioactive Materials

Name : Kunishige Hashimoto

Title : Managing Director, General Manager Nuclear Project Division

Organization : JGC Corporation

Address : 14-1, Bessho 1-chome, Minami-ku, Yokohama, 232 Japan

Telephone No.: Yokohama 045-712-1111

Signature : *K. Hashimoto* Date

U.S. NUCLEAR REGULATORY COMMISSION
DOCKETING & SERVICE SECTION
OFFICE OF THE SECRETARY
WASHINGTON, D.C. 20555

KH/

cc: Mr. S. Sakata, Deputy Manager, Nucl. Pj. Div/ 3/25/80 Date
Mr. M. Makino and N. Miura 2 Copies Received

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Page	Line or Item No.	Comments
7	<u>Table 1</u>	<p>In calculating the correction factor, this guide assumes only a point source in the package.</p> <p>But, we think that other geometry types, such as line, cylindrical, slab, etc., of the source should also be considered. Actually, we must frequently handle volume sources in which case the radiation effect on the surface of the package is different from that of a point source.</p>