

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

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BYPRODUCT MATERIAL LICENSE

MINNESOTA MINING AND MANUFACTURING CO.
3M CENTER
ST. PAUL, MINNESOTA 55101

License No. 22-00057-59MD

Pursuant to the Atomic Energy Act of 1954, as amended; The Energy Reorganization Act of 1974 (P.L. 93-438); 10 CFR Part 30, "Rules of General Applicability to Licensing of Byproduct Material"; Section 32.74, 10 CFR Part 32, "Specific License to Manufacture, Distribute, or Import Certain Items Containing Byproduct Material"; application dated October 11, 1974; letters dated February 26, 1975 and June 27, 1975, and attachments thereto from the licensee; a license is hereby issued to Minnesota Mining and Manufacturing Co., 3M Center, St. Paul, Minnesota 55101, to distribute sources and devices shown in Condition 1 below to persons licensed pursuant to Section 35.14 and Section 35.100(f), Group VI, of 10 CFR Part 35, or equivalent licenses of Agreement States.

This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect, and to the following conditions:

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1. Each sealed source or device distributed under this license shall contain not more than the quantity of byproduct material listed in the following table:

<u>Model No.</u>	<u>Byproduct Material</u>	<u>Maximum Quantity</u>
A. 6D6C	Cesium 137	500 millicuries
B. 6B6G	Cesium 137	500 millicuries
C. 6D1A	Strontium 90	500 millicuries
D. 6D6A	Cesium 137	500 millicuries

2. Except as specifically provided otherwise by this license, the licensee shall manufacture, package, label, and distribute byproduct material described in Condition 1. of this license in accordance with statements, representations, and procedures contained in submittals dated October 11, 1974, February 26, 1975, and June 27, 1975.
3. Pursuant to Section 32.74(b) of 10 CFR Part 32, the label, leaflet, or brochure which accompanies the Model 6D6C source may specify a three year source leak test interval.
4. This license shall expire on July 31, 1980.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Douglas M. Collins

Materials Branch
Division of Materials and Fuel
Cycle Facility Licensing

Date AUG 4 1975