

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License number

13-10455-01

Docket or Reference number

030-04383

Amendment No. 21

General Electric Company  
Lexan Lane  
Mt. Vernon, IN 47620

In accordance with letter dated May 22, 1985, License Number 13-10455-01 is amended as follows:

Items 6., 7., 8. and 9. are amended to add:

6. Byproduct, source,  
and/or special nuclear  
material

7. Chemical and/or  
physical form

8. Maximum amount that  
licensee may possess  
at any one time  
under this license

L. Cesium-137

L. Sealed Source  
(Texas Nuclear Model  
No. 696894)

L. No single source  
to exceed 50  
millicuries

M. Cesium-137

M. Sealed Source  
(Texas Nuclear Model  
No. 696-696833)

M. No single source  
to exceed 50  
millicuries

9. Authorized Use

L. To be used in Texas Nuclear Model 5205 source holders for level measurement.

M. To be used in Texas Nuclear Model 5195 source holders for level measurement.

Condition 20. is amended to read:

Except as specifically provided otherwise by this license, the licensee shall possess and use licensed material described in Items 6, 7, and 8 of this license in accordance with statements, representations, and procedures contained in applications dated January 6, 1967, February 23, 1977 (amended July 20, 1977 and August 10, 1977), October 23, 1979; applicated received March 24, 1980; and letters dated May 22, 1984 (with enclosures), July 30, 1982, December 14, 1982, May 27, 1983 and May 22, 1985. The Nuclear Regulatory Commission's regulations shall govern the licensee's statements in applications or letters, unless the statements are more restrictive than the regulations.

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13-10455-01 PDR

For the U.S. Nuclear Regulatory Commission

Date June 19, 1985

Original Signed  
By William J. Adam, Ph.D.  
Materials Licensing Section, Region III

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