| NRC FORM 250 | NRC LICENSE NO. |
|--|---|
| THIS LICENSE EXPIRES 31 December 1998 | DCS |
| Anited States of America | XSNM02888 |
| Nuclear Regulatory Commission | Amendment No. 01 |
| ursuant to the Atomic Energy Act of 1954, as analided, and the Energy leorgenization Act of 1974 and the regulations of the Nuclear Regulatory commission issued pursuant thereto, and in reliance on statements and epresentations heretofore made by the licensee, a license is hereby issued | to the Scansee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein. |
| LICENSEE | ULTIMATE CONSIGNEE IN FOREIGN COUNTRY |
| U.S. Department of Energy P.O. Box 2008, Bethel Valley Road Oak Ridge, TN 37831 Attn: Larry W. Boyd | Commission of the European Communities Joint Research Centre, Retieseweg 2440 Geel Belgium (For preparation of European Community centreference material for uranium accountancy measurements) |
| NTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY | OTHER PARTIES TO EXPORT |
| NONE | NONE |
| | |
| APPLICANT'S REF. NO. LU. dtd. 03/19/96 QUANTITY DESCRIPTION OF MATERIALS OR FACILITIE | COUNTRY OF ULTIMATE DESTINATION Belgium |
| QUANTITY DESCRIPTION OF MATERIALS OR FACILITIE The licensee is authorized to export milligrams uranium, enriched to 19.4 The license is amended to extend th 1998. All other conditions remain unchang Interview | 49,500.0 milligrams uranium-235 contained in 250,000.0 8 w/o maximum, as metal discs. he expiration date from 31 December 1995 to 31 December red. |
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