July 25, 2006

Mr. Robert J. Murillo Licensing Manager, Acting Entergy Operations, Inc. 17265 River Road Killona, LA 70057-3093

## SUBJECT: QUALITY ASSURANCE PROGRAM APPROVAL FOR RADIOACTIVE MATERIAL PACKAGES NO. 0604, REVISION 5

Dear Mr. Murillo:

Enclosed is the new Quality Assurance (QA) Program Approval for Radioactive Material Packages No. 0604, Revision No. 5. This Approval satisfies the requirements of 10 CFR 71.17(b) and 71.101(f) for a QA Program approved by the U. S. Nuclear Regulatory Commission (NRC).

This Approval will remain in effect until the expiration date, indicated in Block No. 3. Termination of your materials license does not cause this Approval to be automatically terminated. If you wish to renew, amend, or terminate this Approval, please request it in writing.

This letter also serves as a reminder that if you are using or planning to use an NRC-approved packaging, you must be registered for use of that packaging with NRC. Registration for use of NRC-approved packagings should be made pursuant to 10 CFR 71.17(c)(3).

Sincerely,

## /RA/ by James J. Pearson for/

Robert J. Lewis, Chief Transportation and Storage Safety and Inspection Section Spent Fuel Project Office Office of Nuclear Material Safety and Safeguards

Docket No.: 71-0604

Enclosure: QA Program Approval No. 71-0604, Rev. 5

Mr. Robert J. Murillo Licensing Manager, Acting Entergy Operations, Inc. 17265 River Road Killona, LA 70057-3093

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Docket No.: 71-0604 Enclosure: QA Program Approval No. 71-0604, Rev. 5

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OFC:	SFPO	Е	SFPO	Е	SFPO	
NAME:	FGee		MDeBose		RLewis by J. Pearson for	
DATE:	7/ 19 /06		7/25/06		7/25/06	

OFFICIAL RECORD COPY

NRC FORM 311 U.S. NUCLEAR REGULATORY COMMISSION	1. APPROVAL NUMBER					
GCFR 71 QUALITY ASSURANCE PROGRAM APPROVAL FOR RADIOACTIVE MATERIAL PACKAGES	0604 REVISION NUMBER					
Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1 and Title 10, Code of Federal Regulations, Chapter 1, Part 71, and in reliance on statements ar heretofore made in Item 5 by the organization named in Item 2, the Quality Assurance Progra 5 is hereby approved. This approval is issued to satisfy the requirements of Section 71.101	nd representations midentified in Item					
2. NAME	3. EXPIRATION DATE					
Entergy Operations, Inc Waterford 3 STREET ADDRESS	August 31, 2016					
17265 River Road	4. DOCKET NUMBER					
CITYSTATEZIP CODEKillonaLA70057-3093	71-0604					
5. QUALITY ASSURANCE PROGRAM APPLICATION DATE(S)						
<ul> <li>May 30, 1996; May 24, 2001; and June 28, 2006</li> <li>Activities conducted with regard to transportation packagings under applicable criteria of Appendix B to 10 CFR Part 50 authorized by this approval: procurement, maintenance, repair, and use. All other activities (i.e., design, fabrication, assembly, testing, and modification) shall be satisfied by obtaining certifications from packaging suppliers that these activities were conducted in accordance with an NRC-approved Quality Assurance Program. It shall remain the responsibility of the Quality Assurance Program holder that all transportation activities meet the requirements of 10 CFR 71.101.</li> <li>Records shall be maintained in accordance with the provisions of 10 CFR Part 71. Specifically: <ul> <li>a. Records of each shipment of licensed material shall be maintained for three years after that shipment [10 CFR 71.91(a)].</li> <li>b. Records providing evidence of packaging quality shall be maintained for three years after the life of the packaging [10 CFR 71.91(d)].</li> <li>c. Records describing activities affecting packaging quality shall be maintained for three years after the life of the packaging [10 CFR 71.91(d)].</li> </ul> </li> <li>3. Planned and periodic audits of all aspects of the Quality Assurance Program shall be conducted in accordance with 10 CFR 71.137.</li> </ul>						
FOR THE U.S. NUCLEAR REGULATORY COMMISSION						
signature /RA/ by James J. Pearson for/	<sub>DATE</sub> 7/25/06					
ROBERT J. LEWIS, CHIEF TRANSPORTATION AND STORAGE SAFETY AND INSPECTION SECTION SPENT FUEL PROJECT OFFICE						
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS						