

NRC FORM 241 (7-1999)	U.S. NUCLEAR REGULATORY COMMISSION	APPROVED BY OMB: NO. 3150-0013      EXPIRES: 07/31/2002 Estimated burden per response to comply with this mandatory collection request: 15 minutes. This notification is required so that NRC may schedule inspection of the activities to ensure that they are conducted in accordance with requirements for protection of the public health and safety. Send comments regarding burden estimate to the Records Management Branch (T-6 EB), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to b1@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0013), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.
<h2 style="margin: 0;">REPORT OF PROPOSED ACTIVITIES IN NON-AGREEMENT STATES, AREAS OF EXCLUSIVE FEDERAL JURISDICTION, OR OFFSHORE WATERS</h2> <p style="margin: 0;">(Please read the instructions before completing this form)</p>		

1. NAME OF LICENSEE (Person or firm proposing to conduct the activities described below) <b>WESTERN KENTUCKY UNIVERSITY</b>	2. TYPE OF REPORT <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> REVISION <input type="checkbox"/> CLARIFICATION
3. ADDRESS OF LICENSEE (Mailing address or other location where licensee may be located) <b>1 BIG RED WAY BOWLING GREEN, KY 42101</b>	4. LICENSEE CONTACT AND TITLE <b>DOUGLAS HUMPHREY, Ph.D.</b>
	5. TELEPHONE NUMBER (Include Area Code)      6. FACSIMILE NUMBER (Include Area Code) <b>270-745-3859      270-745-0111</b>

**270-781-1104**

7. ACTIVITIES TO BE CONDUCTED UNDER THE GENERAL LICENSE GIVEN IN 10 CFR 150.20

WELL LOGGING       LEAK TESTING AND/OR CALIBRATIONS       TELETHERAPY/IRRADIATOR SERVICE  
 PORTABLE GAUGES       OTHER (Specify) ⇒ **CONDUCT TESTS ON EXPLOSIVE DETECTION**  
 RADIOGRAPHY ⇒ REGISTERED AS USER OF PACKAGING (CERTIFICATES OF COMPLIANCE NUMBERS)

8. CLIENT NAME, ADDRESS, CITY/COUNTY, STATE, ZIP CODE <b>U.S. Army SBCCOM ATTN: AMSSB-RCB-C ABERDEEN PROVING GROUND, MD 21010-5424</b>	9. ACTUAL PHYSICAL ADDRESS OF WORK LOCATION (Street and Number or other location. Give as complete an address or directions as possible.) <b>U.S. Army EDGEWOOD CHEMICAL BIOLOGICAL CENTER ATTN: AMSSB-RCB-C ABERDEEN PROVING GROUND, MD 21010-5424</b>
10. CLIENT TELEPHONE NUMBER (Include Area Code) <b>(410) 436-4678</b>	11. WORK LOCATION TELEPHONE NUMBER (Include Area Code) <b>(410) 436-4678</b>

12. DATES SCHEDULED	13. NUMBER OF WORK DAYS	14. ADD	15. DELETE	16. LOCATION REFERENCE NUMBER
FROM: <b>AUG 26, 2001</b> TO: <b>SEPT 1, 2001</b>	<b>6</b>			<b>000 1117</b>

LIST ADDITIONAL WORK SITES ON SEPARATE SHEET(S) TO INCLUDE ALL INFORMATION CONTAINED IN ITEMS 9-16 ABOVE.

17. LIST RADIOACTIVE MATERIAL, WHICH WILL BE POSSESSED, USED, INSTALLED, SERVICED, OR TESTED (Include description of type and quantity of radioactive material, sealed sources, or devices to be used.)  
**NO MORE THAN 3.0 CURIES OF <sup>241</sup>Am CONTAINED IN A SEALED TUBE  
NEUTRON GENERATOR MANUFACTURED BY MF PHYSICS, MODEL 325PH**

18. AGREEMENT STATE SPECIFIC LICENSE WHICH AUTHORIZES THE UNDERSIGNED TO CONDUCT ACTIVITIES WHICH ARE THE SAME, EXCEPT FOR LOCATION OF USE, AS SPECIFIED IN ITEM 9. ABOVE. (Four copies of the specific license must accompany the initial NRC Form 241.)	LICENSE NUMBER <b>203-017-83</b>	STATE <b>KY</b>	EXPIRATION DATE <b>JULY 31, 2002</b>
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**19. CERTIFICATION (MUST BE COMPLETED BY APPLICANT)**

I, THE UNDERSIGNED, HEREBY CERTIFY THAT:

- a. All information in this report is true and complete.
- b. I have read and understand the provision of the general license 10 CFR 150.20 reprinted on the instructions of this form; and I understand that I am required to comply with these provisions as to all byproduct, source, or special nuclear material which I possess and use in non-Agreement States or offshore waters under the general license for which this report is filed with the U.S. Nuclear Regulatory Commission.
- c. I understand that activities, including storage, conducted in non-Agreement States under general license 10 CFR 150.20 are limited to a total of 180 days in calendar year. With the exception of work conducted in off-shore waters, which is authorized for an unlimited period of time in the calendar year.
- d. I understand that I may be inspected by NRC at the above listed work site locations and at the Licensee home office address for activities performed in non-Agreement States or offshore waters.
- e. I understand that conduct of any activities not described above, including conduct of activities on dates or locations different from those described above or without NRC authorization, may subject me to enforcement action, including civil or criminal penalties.

CERTIFYING OFFICER - RSO or Management Representative (Name and Title) <b>Mary J. Reynolds, RSO</b>	SIGNATURE <i>Mary J. Reynolds</i>	DATE <b>08/13/2001</b>
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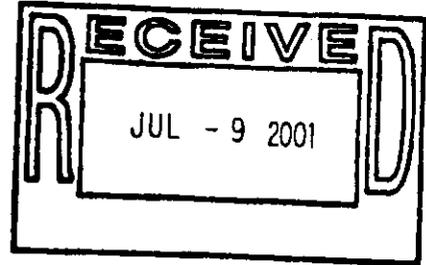
**WARNING!** False statements in this certificate may be subject to civil and/or criminal penalties. NRC regulations require that submissions to the NRC be complete and accurate in all material respects. 18 U.S.C. Section 1001 makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

FOR NRC USE ONLY	REVIEWING OFFICIAL (Typed/Printed Name and Title) <b>David J. Collins, Health Physicist</b>	SIGNATURE <i>David J. Collins</i>	DATE <b>8/16/2001</b>	TOTAL USAGE -- DAYS TO DATE
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CABINET FOR HEALTH SERVICES  
COMMONWEALTH OF KENTUCKY  
RADIOACTIVE MATERIAL LICENSE

1. LICENSEE AND 2. ADDRESS

WESTERN KENTUCKY UNIVERSITY  
DEPARTMENT OF ENV. HLTH & SFTY  
1 BIG RED WAY  
BOWLING GREEN, KY 42101



ATTENTION: MARY J. REYNOLDS  
TELEPHONE: 270-745-7095

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PURSUANT TO KRS 211.842 ET SEQ., THE KENTUCKY CABINET FOR HUMAN RESOURCES REGULATIONS, '902 KAR 100, AND IN RELIANCE ON STATEMENTS AND REPRESENTATIONS HERETOFORE MADE BY THE LICENSEE, A LICENSE IS HEREBY ISSUED TO RECEIVE, ACQUIRE, OWN, POSSESS AND TRANSFER RADIOACTIVE MATERIAL LISTED BELOW; AND TO USE SUCH RADIOACTIVE MATERIAL FOR THE PURPOSE(S) AND AT THE PLACE(S) DESIGNATED BELOW. THIS LICENSE IS SUBJECT TO ALL APPLICABLE RULES, REGULATIONS, AND ORDERS OF THE CABINET FOR HEALTH SERVICES, NOW OR HEREINAFTER IN EFFECT AND TO ANY CONDITIONS SPECIFIED BELOW.  
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3. LICENSE NUMBER: 203-017-83  
AMENDMENT NO. 65  
AMENDS IN ITS ENTIRETY
4. EXPIRATION DATE: JULY 31, 2002
5. REVIEWER: 44

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6. LICENSED MATERIAL	7. FORM	8. POSSESSION LIMIT
A. HYDROGEN 3	A. ANY FORM	A. 300 MILLICURIES
B. CARBON 14	B. ANY FORM	B. 100 MILLICURIES
C. PHOSPHORUS 32	C. ANY FORM	C. 100 MILLICURIES
D. PHOSPHORUS 33	D. ANY FORM	D. 100 MILLICURIES

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E. SULFUR 35	E. ANY FORM	E. 150 MILLICURIES
F. IODINE 125	F. ANY FORM	F. 500 MICROCURIES
G. IODINE 131	G. ANY FORM	G. 500 MICROCURIES
H. CESIUM 137	H. SEALED SOURCE	H. 260 MILLICURIES
I. BARIUM 133	I. SEALED SOURCE	I. 10 MILLICURIES
J. COBALT 57	J. SEALED SOURCE	J. 25 MILLICURIES
K. COBALT 60	K. SEALED SOURCE	K. 15 MILLICURIES
L. PLUTONIUM 239	L. SEALED SOURCE (NUMEC/PU BE-160A32)	L. 1 CURIE
M. CALIFORNIUM 252	M. SEALED SOURCE (ORNL/NSD-77)	M. 20 MILLICURIES
N. CALIFORNIUM 252	N. SEALED SOURCE (SR-CF1792)	N. 20 MILLICURIES
O. AMERICIUM 241	O. SEALED SOURCE	O. 50 MILLICURIES
P. CADMIUM 109	P. SEALED SOURCE	P. 60 MILLICURIES
Q. HYDROGEN 3	Q. SEALED SOURCE	Q. 50 CURIES
R. DEPLETED URANIUM	R. METAL	R. 95 KILOGRAMS
S. CESIUM 137	S. SEALED SOURCE (Troxler Drawing NO. A-102112)	S. NO SINGLE SOURCE TO EXCEED 9 MILLI- CURIES
T. AMERICIUM 241	T. SEALED SOURCE (Troxler Drawing NO. A-102451)	T. NO SINGLE SOURCE TO EXCEED 44 MILLI- CURIES
U. NICKEL 63	U. FOIL	U. NO SINGLE SOURCE TO EXCEED 15 MILLI- CURIES

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V. TECHNETIUM 99	V. SEALED SOURCE	V. NO SINGLE SOURCE TO EXCEED 170 MILLI-CURIES
W. IRON 55	W. SEALED SOURCE	W. 60 MILLICURIES
X. CALIFORNIUM 252	X. SEALED SOURCE	X. NO SINGLE SOURCE TO EXCEED 25 MILLI-CURIES
Y. CADMIUM 109	Y. SEALED SOURCE (AMERSHAM MODEL CUC.D1; ISOTOPE PRODUCTS MODEL XFB SERIES-3204 AND 3205; NEW ENGLAND NUCLEAR MODEL NER-465 AND NER-467, CAPSULE LE-66; NORTH AMERICAN SCIENTIFIC MODEL IND 1602)	Y. NO SINGLE SOURCE TO EXCEED 50 MILLI-CURIES
Z. IRON 55	Z. SEALED SOURCE (ISOTOPE PRODUCTS MODEL AN-55)	Z. NO SINGLE SOURCE TO EXCEED 100 MILLI-CURIES

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## 9. AUTHORIZED USE

- A. - G. FOR USE IN RESEARCH AND TEACHING APPLICATIONS IN THE LIFE SCIENCES. SPECIFIC APPLICATION FOR EACH INDIVIDUAL USER TO BE APPROVED BY THE UNIVERSITY RADIATION SAFETY COMMITTEE.
- H. - R. SEALED SOURCES FOR USE IN RESEARCH AND TEACHING APPLICATIONS IN THE PHYSICS DEPARTMENT. SPECIFIC APPLICATION FOR EACH INDIVIDUAL USER TO BE APPROVED BY THE UNIVERSITY RADIATION SAFETY COMMITTEE.
- Q. FOR USE IN PELAN NEUTRON GENERATOR AND COAL SCAN ANALYZERS.
- S. AND T. FOR USE IN TROXLER MODEL 3400 SERIES MOISTURE/DENSITY GAUGE TO MEASURE THE PROPERTIES OF CONSTRUCTION MATERIALS.

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- U. FOR USE IN GAS CHROMATOGRAPHS UNITS WITH ELECTRON CAPTURE DETECTORS.
- V. THRU X. FOR RESEARCH.
- Y. FOR USE IN NITON MODEL 700 SERIES FIELD PORTABLE X-RAY FLUORESCENCE ANALYZER FOR CLASSROOM TRAINING AND ELEMENTAL ANALYSIS AT CONTAMINATED FIELD SITES.
- Z. FOR USE AS AN X-RAY FLUORESCENCE SOURCE IN RESEARCH TO DETECT CHLORINE IN COAL SAMPLES.

## CONDITIONS:

10. THE LICENSEE SHALL COMPLY WITH THE PROVISIONS OF THE KENTUCKY CABINET FOR HEALTH SERVICES ADMINISTRATIVE RADIATION REGULATIONS, 902 KAR 100.
11. RADIOACTIVE MATERIAL SHALL BE USED AT THE FOLLOWING LOCATIONS AS SPECIFIED IN THE APPLICATION ON THE WESTERN KENTUCKY UNIVERSITY CAMPUS:
- A. THOMPSON COMPLEX
  - B. SCIENCE & TECHNOLOGY HALL
  - C. APPLIED PHYSICS INSTITUTE
  - D. APPLIED PHYSICS ANNEX
  - E. UNIVERSITY FARM SITE
  - F. DEPARTMENT OF ENVIRONMENTAL HEALTH AND SAFETY.

→ RADIOACTIVE MATERIAL CONTAINED IN THE PORTABLE X-RAY FLUORESCENCE ANALYZERS, IN THE PORTABLE MOISTURE DENSITY GAUGES, AND IN THE FORM OF TRITIUM AS CONTAINED IN THE PELAN NEUTRON GENERATOR MAY BE USED AT TEMPORARY JOB SITES, IN AREAS NOT UNDER EXCLUSIVE FEDERAL JURISDICTION, ANYWHERE IN THE COMMONWEALTH OF KENTUCKY WHERE THE CABINET MAINTAINS JURISDICTION FOR REGULATING THE USE OF RADIOACTIVE MATERIAL. (THIS CONDITION DOES NOT PROHIBIT USE IN OTHER STATES UNDER RECIPROCITY PRIVILEGES WHICH MAY BE GRANTED BY THE REGULATORY AGENCY HAVING JURISDICTION.)

12. RADIOACTIVE MATERIAL LISTED IN ITEM 6 ABOVE IS AUTHORIZED FOR USE BY THE FOLLOWING INDIVIDUAL(S) FOR THE MATERIALS AND USES INDICATED:

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|--|---|
| A. DOUGLAS L. HUMPHREY, PH.D.  | A. ALL EXCEPT SUBITEMS 6.S.,<br>6.T AND 6.Y.          |
| B. ALEXANDER BARZILOV, PH.D.<br>MICHAEL BELBOT, PH.D.<br>IVAN NOVIKOV, PH.D.<br>JONATHAN C. PASCHAL<br>GARY SPICHIGER<br>GEORGE VOURVOPOULOS, PH.D.<br>PHILLIP WOMBLE, PH.D. | B. SUBITEMS 6.H. THRU 6.R.,<br>6.V., 6.W., AND 6.Z.   |
| C. CLAIRE RINEHART, PH.D.  | C. H-3 AS LISTED IN SUBITEM<br>6.A.; P-32, S-35       |
| D. KEN J. BALAK, PH.D.   | D. H-3 AS LISTED IN SUBITEM<br>6.A.; P-32             |
| E. WEI-PING PAN, PH.D.   | E. NI-63  |
| F. RICK FOWLER   | F. H-3 AS LISTED IN SUBITEM<br>6.A.; C-14, P-32, S-35 |
| G. KINCHEL DOERNER, PH.D.  | G. C-14   |
13. A. RADIOACTIVE MATERIAL LISTED IN SUBITEMS 6.S. AND 6.T. SHALL BE USED BY, OR UNDER THE DIRECT SUPERVISION AND IN THE PHYSICAL PRESENCE OF MATT DETTMAN.
- B. RADIOACTIVE MATERIAL LISTED IN SUBITEM 6.Y. SHALL BE USED BY, OR UNDER THE DIRECT SUPERVISION AND IN THE PHYSICAL PRESENCE OF ROD HANDY OR CHARLOTTE REEDER.
14. THE RADIATION SAFETY OFFICER FOR THE ACTIVITIES AUTHORIZED BY THIS LICENSE IS MARY J. REYNOLDS .
15. SEALED SOURCES CONTAINING RADIOACTIVE MATERIAL SHALL NOT BE OPENED.
16. RADIOACTIVE MATERIALS SHALL NOT BE USED IN OR ON HUMAN BEINGS OR IN PRODUCTS DISTRIBUTED TO THE PUBLIC.
17. EXPERIMENTAL ANIMALS ADMINISTERED RADIOACTIVE MATERIALS, OR THEIR PRODUCTS, SHALL NOT BE USED FOR HUMAN CONSUMPTION.

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18. THE LICENSEE SHALL NOT USE RADIOACTIVE MATERIAL IN OR ON HUMAN BEINGS EXCEPT AS PROVIDED OTHERWISE BY SPECIFIC CONDITION OF THIS LICENSE.
  19. DETECTOR CELLS CONTAINING RADIOACTIVE MATERIAL SHALL NOT BE OPENED OR THE FOIL SOURCES REMOVED FROM THE DETECTOR CELL BY THE LICENSEE.
  20. MAINTENANCE, REPAIR, CLEANING, REPLACEMENT AND DISPOSAL OF FOILS CONTAINED IN DETECTOR CELLS SHALL BE PERFORMED BY THE DEVICE MANUFACTURER OR OTHER PERSONS SPECIFICALLY AUTHORIZED BY THE CABINET, THE U.S. NUCLEAR REGULATORY COMMISSION, OR AN AGREEMENT STATE.
  21. ANY CLEANING, MAINTENANCE OR REPAIR OF THE GAUGE(S) INVOLVING REMOVAL OF THE SOURCE ROD FROM THE DEVICES OR REMOVAL OR DISMANTLING OF SHIELDING SHALL BE PERFORMED ONLY BY THE MANUFACTURER OR BY OTHER PERSONS SPECIFICALLY AUTHORIZED BY THE CABINET, THE U.S. NUCLEAR REGULATORY COMMISSION OR AN AGREEMENT STATE TO PERFORM SUCH SERVICES.
  22. EACH PORTABLE GAUGE SHALL HAVE A LOCK OR OUTER LOCKED CONTAINER DESIGNED TO PREVENT UNAUTHORIZED OR ACCIDENTAL REMOVAL OF THE SEALED SOURCE FROM ITS SHIELDED POSITION. THE GAUGE OR ITS CONTAINER MUST BE LOCKED WHEN IN TRANSPORT, STORAGE OR WHEN NOT UNDER THE DIRECT SURVEILLANCE OF AN AUTHORIZED USER.
  23. THE LICENSEE SHALL CONDUCT A QUARTERLY PHYSICAL INVENTORY TO ACCOUNT FOR ALL SEALED SOURCES RECEIVED AND POSSESSED UNDER THE LICENSE. THE RECORDS OF THE INVENTORIES SHALL BE MAINTAINED FOR FIVE (5) YEARS FROM THE DATE OF THE INVENTORY FOR INSPECTION BY THE CABINET, AND SHALL INCLUDE THE RADIONUCLIDES, QUANTITIES, MANUFACTURER'S NAME AND MODEL NUMBERS, LOCATION OF SEALED SOURCES, THE DATES OF THE INVENTORY, AND THE NAME OF THE INDIVIDUAL CONDUCTING THE INVENTORY.
  24. THE LICENSEE IS AUTHORIZED TO HOLD RADIOACTIVE MATERIAL WITH A PHYSICAL HALF-LIFE OF LESS THAN 65 DAYS FOR DECAY-IN-STORAGE BEFORE DISPOSAL IN ORDINARY TRASH PROVIDED:
    - A. RADIOACTIVE WASTE TO BE DISPOSED OF IN THIS MANNER SHALL BE HELD FOR DECAY A MINIMUM OF TEN (10) HALF-LIVES.
    - B. PRIOR TO DISPOSAL AS NORMAL WASTE, RADIOACTIVE WASTE SHALL BE MONITORED TO DETERMINE THAT ITS RADIOACTIVITY CANNOT BE DISTINGUISHES FROM BACKGROUND WITH TYPICAL LOW-LEVEL LABORATORY SURVEY INSTRUMENTS. ALL RADIATION LABELS WILL BE OR OBLITERATED.

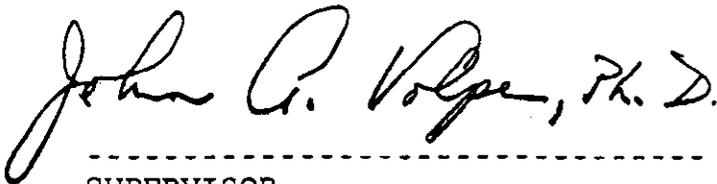
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25. C. A RECORD OF EACH DISPOSAL PERMITTED UNDER THIS LICENSE CONDITION SHALL BE RETAINED FOR THREE YEARS. THE RECORD MUST INCLUDE THE DATE OF DISPOSAL, THE DATE ON WHICH THE RADIOACTIVE MATERIAL WAS PLACED IN STORAGE, THE RADIONUCLIDES DISPOSED, THE SURVEY INSTRUMENT USED, THE BACKGROUND DOSE RATE, THE DOSE RATE MEASURED AT THE SURFACE OF EACH WASTE CONTAINER, AND THE NAME OF THE INDIVIDUAL WHO PERFORMED THE DISPOSAL.
26. THE LICENSEE MAY ALSO RECEIVE, POSSESS, USE, TRANSFER, OWN OR ACQUIRE RADIOACTIVE MATERIAL NOT IN EXCESS OF FIVE (5) TIMES THE QUANTITIES LISTED IN 902 KAR 100:080, SECTION 2.
27. EXCEPT AS SPECIFICALLY PROVIDED OTHERWISE IN THIS LICENSE, THE LICENSEE SHALL CONDUCT ITS PROGRAM IN ACCORDANCE WITH THE STATEMENTS, REPRESENTATIONS, AND PROCEDURES CONTAINED IN THE DOCUMENTS, INCLUDING ANY ENCLOSURES, LISTED BELOW. THE CABINET FOR HEALTH SERVICES REGULATIONS, 902 KAR 100, SHALL GOVERN UNLESS STATEMENTS, REPRESENTATIONS, AND PROCEDURES IN THE LICENSEE'S APPLICATION AND CORRESPONDENCE ARE MORE RESTRICTIVE THAN THE REGULATION.
- A. APPLICATION DATED MARCH 6, 2001, SIGNED BY MARY J. REYNOLDS, RSO AND GERALD E. TICE, VICE-PRESIDENT.
- B. WESTERN KENTUCKY UNIVERSITY RADIATION SAFETY MANUAL RECEIVED JUNE 7, 2001, SIGNED BY GARY RENSDALL, PRESIDENT.
- C. LETTER DATED JUNE 5, 2001, SIGNED BY GERALD E. TICE, VICE-PRESIDENT AND MARY J. REYNOLDS, RSO.



-----  
SUPERVISOR  
RADIATION HEALTH & TOXIC  
AGENTS BRANCH

MARCIA R. MORGAN

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SECRETARY  
CABINET FOR HEALTH SERVICES

DATE ISSUED JUNE 27, 2001

INDIANA

FACSIMILE TRANSMITTAL  
U.S. NUCLEAR REGULATORY COMMISSION, REGION II

DATE \_\_\_\_\_

TO: Rex J. Bowser, Coordinator

OFFICE: ER & Radioactive Materials, IN COVER + \_\_\_\_\_ PAGES

FAX NO: (317) 233-7154 VOICE NO: (317) 233-7147

FROM: ~~DIANE M. HEIM, LICENSING ASSISTANT~~ HEALTH PHYSICIST

DAVID COLLINS  
VOICE (404) 562-~~4293~~ 4735 FAX (404) 562-4955

MATERIALS LICENSING/INSPECTION BRANCH

DIVISION OF NUCLEAR MATERIALS SAFETY

61 FORSYTH ST., SW, SUITE 23T85

ATLANTA, GA 30303

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NAME: US NRC REGION 2  
TEL: 404 562 4955  
DATE: 08/13/07 15:21

TRANSMIT MESSAGE CONFIRMATION REPORT

FACSIMILE TRANSMITTAL  
WESTERN KENTUCKY UNIVERSITY

To: David J. Collins

FAX No: (404) 562-4955

VOICE: (404) 562-4735

COVER + 1 PAGES

From: Douglas Humphrey

VOICE: (270) 781-3859

FAX No: (270) 745-0111