

FREEDOM OF INFORMATION
ACT REQUEST

FOIA-82-463
Rec'd 10-4-82

September 27, 1982

Request is being made for NRC documents under the provision
of the Freedom of Information Act, 5 U.S.C. 552.

Freedom of Information Act request.

Attention: Director

Division of Technical Information and Document Control
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Reference: Docket 50-148 Univ. of Kansas Research Reactor.
Lockheed tank-type light water moderated and
cooled. Bendix Model 4180 Reactor. License R-78.
University of Kansas' Nuclear Reactor Center
West 15th St.
Lawrence, KS 66045

The NRC or Literature Research Company will be reimbursed
\$.05 per page for duplicating expenses of paper to paper
documents in addition to postage costs.

Documents requested include:

DOCKET 50-148 UNIV. OF KANSAS RESEARCH REACTOR

P. Operating license status documents & correspondence

①
8205190217 Discusses delay in reactor power level verification by
irradiation of Co-60 foil. Reactor inoperable due to
transients causing spurious scram signals on Period A & B
channels. Foil irradiated by 470013,
MSLEP, R.R. Kansas, Univ. 12/05/78. Division of Licenses,
NRC.

UNITED STATES NUCLEAR REGULATORY COMMISSION
NRC MONTHLY ACCESSION LIST

DOC. DATE 01/03/78 - 01/31/78

②
ANSAS
12/22/77

ACCESSION NBR: 78006-0151 TASK NBR:
DOCUMENT TYPE: LETTER FICHE NBR:
DOCUMENT SIZE: 2P+1P+1P NOTARIZED: NO
DOCKET DATE: LPDR: YES
REPORT NBR:
RCP: SMITH W P RCP AFFILIATION: UNIV OF KS
ORG: HIND J A ORG AFFILIATION: NRC

SUBJECT: INSPEC NOS. 50-
148/77-03 & 70-354/77-02 CONDUCTED BY MESSRS FINLEY & PATTERSON ON NOV. 9-10,
1977 DURING WHICH ITEMS OF NONCOMPLIANCE WERE FOUND.
W/ATT NOT INCLUDING PROPRIETARY INFO.

NRC MONTHLY ACCESSION LIST

DOC. DATE 12/01/77 - 12/29/77

③
10/21/77

ACCESSION NBR: 77336-0119 TASK NBR:
DOCUMENT TYPE: LETTER FICHE NBR:
DOCUMENT SIZE: 2P+1P+5P NOTARIZED: NO
DOCKET DATE: LPDR: YES
REPORT NBR:
RCP: SMITH W P RCP AFFILIATION: UNIV OF KS
ORG: MADSEN G L ORG AFFILIATION: NRC

SUBJECT: REQUESTING CONNECTION TO ITEMS OF NONCOMPLIANCE CITED IN ENCL RE INSPEC REPT#
50-148/77-02 CONDUCTED BY MESSRS. H. W. TICKERSON & R. G. SPANGLER OF NRC ON OCT
12-14, 1977, W/ATT NOTICE OF VIOLATION.

9298290125

University of Kansas
 APPLICANT:

50-148
 DOCKET NO.

DATE DOCKETED	DESCRIPTION OF DOCUMENTS
④ Apr 14, 1970	Ltr 4-8-70 fm Univ of Kansas inquiring on status of their req for 1 amt to auth 250 KW operation for a short period....adv fuel purchas by Bendix fm M & C Nuclear, Inc..... (1 cy ltr rec'd.....#1097)
⑤ June 5, 1970	Ltr 6-1-70 fm Univ of Kansas submitted as a report pursuant to Sec. 50.59(b) on changes, tests and experiments conducted during 1969. (1 cy ltr rec'd.....#1740)
⑥ Jul 20, 1970	Ltr 7-16-70 fm Univ of Kansas submitting suppl info to amt to Lic. R-78 and trans the following: Supplemental Information, notarized 7-15-70 to Appl for Amt to Lic. R-78. (1 cy ltr, 3 Orig signed & 19 conf'd cys encl rec'd.....#2239)
⑦ Feb. 10, 1966	Ltr. 2-4-66 fm Univ of Kansas ack. noncompliance with respect to leak testing of the Sr-90 check sources, and trans the following to clarify matters: Ltr. 2-3-66 (Appl) fm Univ. of Kansas requesting amendment to License R-78 that would authorized an exemption relating to sealed Sr-90 check sources. (1 of transl ltr & 3 of encl rec'd --not notarized) #160
⑧ Feb. 17, 1966	Ltr. 2-14-66 fm Univ. of Kansas req. amendment to Lic. R-78 to allow them to possess, irradiate in the reactor, and use of up to ten grams of the Oxide of ²³⁷ U in the form of standard encapsulated threshold detector foils....(3 cys rec'd----#516----not notarized)

Division of Technical Information and Document Control- Please
 inform me about subscription prices for the monthly, KU Research
 Reactor-related Accession Lists.

I would also like to purchase Staff Report SEC-81-664 Information
 Report Steam Generator Tube Experience (Nov. 24, 1981) and any
 updated version of the report.

Also would you please notify me, on behalf of the Committee for
 Radiation Safety, of any ERC-proposed or finalized decommissioning
 regulation. A GAO report indicated that comprehensive decommissioning
 regulations will be proposed sometime this year or next year.
 Of particular interest is regulation which requires that licensees
 have secured funds for decommissioning.

Thank-you very much,
 Committee for Radiation Safety

Charles Barnes

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 Kansas 66044