VOID SHEET

TO: .icense Fee 190ha 6ERe26 SA 2nd	8
FROM: Region II	
SUBJECT: VOIDED APPLICATION HEART	
Applicant: 463237 Applicant: Univ. og Okl	ahoma
Reason for Yold:	ail Centre
# 463117. no rem	en accomplished.
79911/2000	
Y	Bilio Gruszemski 9/12/90
Attachment: Utticial Record Copy of Voided Action	
FOR LEMB USE ONLY	
Final Review of VOID Completed:	
Refund Authorized and processed	
☐ No Refund Due	
Fee Exempt or Fee Not Required	
Comments:	Log completed
	Processed by: M. Musser 9/ 7/5

9011120026 900912 REGA LIC30 MATLSLICENSING PDR

(FOR LFMS USE) INFORMATION FROM LTS

LICENSE FEE MANAGEMENT BRANCH, ARM	PROGRAM CODE: 03232 STATUS CODE: 0
REGIONAL LICENSING SECTIONS	FEE CATEGORY: 4B EXP. DATE: 19910131 FEE COMMENTS: 4B_EFF 1/10/86
A. REGION L. 1. APPLICATION ATTACHED APPLICANT/LICENSEE: OKLAHOMA. RECEIVED DATE: 900827 DOCKET NO: 3015184 CONTROL NO: 463237 LICENSE NO: 35-03176-09 ACTION TYPE: AMENDMENT	UNIVERSITY OF
2. FEE ATTACHED AMOUNT: CHECK NO.	
3. COMMENTS SIGNI	Dillie Grungenski
B. LICENSE FEE MANAGEMENT BRANCH (CI	HECK WHEN MILESTONE 03 IS ENTERED
1. FEE CATEGORY AND AMOUNT: 48	
2 CORRECT FEE PAID APPLICATION I AMENDMENT RENEWAL LICENSE	MAY BE PROCESSED FOR:
3. OTHER	
SIGNI DATE	ED

BETWEEN:

ang-y-16

SEP 1 7 (9:0)



DEPARTMENT OF RADIOLOGICAL SCIENCES
College of Medicine

August 20, 1990

Mr. Jack E. Whitten
Material Licensing
U. S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011

Dear Mr. Whitten:

Attached please find plans for our new Office of Radiation Safety. We are planning on moving from our present location, 5SP301, to the indicated area in the library building, Rooms 175, 176, and 177. Also, please find a plan of the campus to show the library building relative to other buildings on campus.

The new location consist of a larger receiving area and additional space which is a necessity to take care of our present operation. We will inform you of the exact date of the transition to the new area. We will also inform the isotope vendors accordingly.

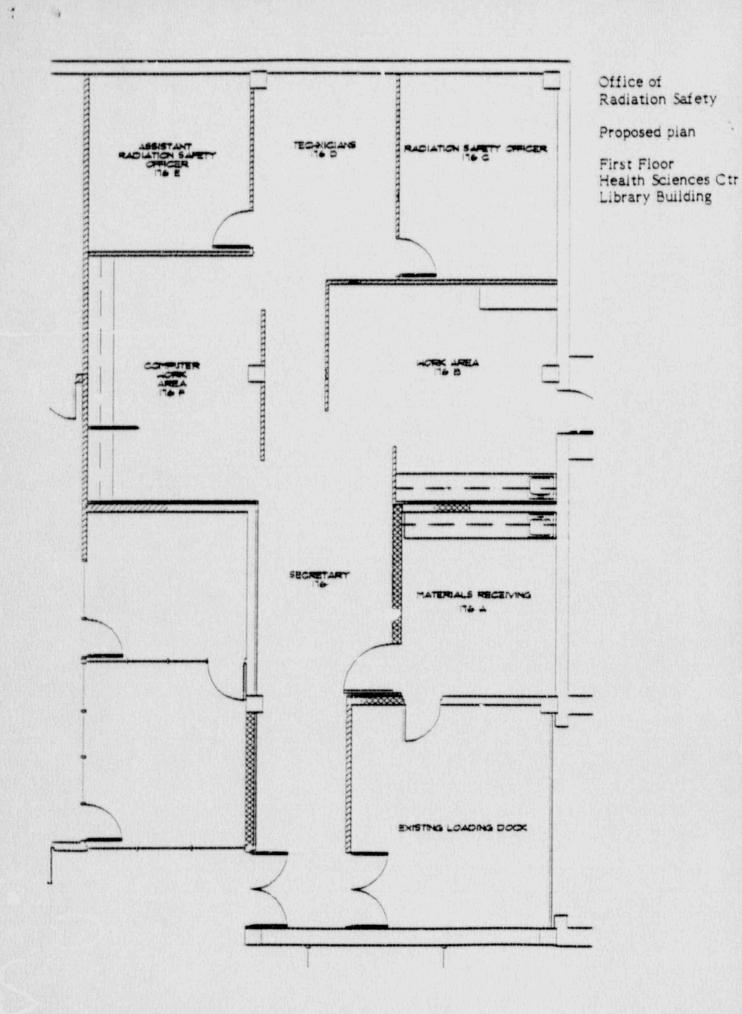
The present location will be wipe tested and surveyed before release to general use. A report will be filed to your office.

The attached plans are being sent for your comments and approval. Please let me know if any other information is required.

Thank you.

B. Wally Alluwalia, Ph.D. Director Office of Radiation Safety

BA/db
Attachments
xc: Thomas R. Godkins, M.P.H.
Assi: * I.D. Provost for Administration
Mr. Harley Campbell
Campus Architect



SCALE: 18 " 21 LOH

