NRC FORM 591M PART 1 U.S. NUCLEAR REGULATORY COMMISSION (07-2012) 10 CFR 2.201 SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION									
1. LICENSEE/LOCATION	ON INSPECTED:		2. NRC/REGIONAL OFFICE						
Missouri State U Campus of Misso Springfield, MO.	ouri State	Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352							
REPORT NUMBER(S	s) 15-001		2000, 12 00002 1502						
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION					
030-18583		24-11585-04		December 16, 20	15				
LICENSEE: The inspection was an examination of the activities conducted under your license as they relate to radiation safety and to compliance with the Nuclear Regulatory Commission (NRC) rules and regulations and the conditions of your license. The inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector. The inspection findings are as follows:									
1. Based on	the inspection findings, no violations w	vere identified.							
2. Previous	Previous violation(s) closed.								
non-repet									
	Non-cited violation(s) were discuss	sed involving the fo	ollowing requirement(s):						
					· ·				
During this inspection, certain of your activities, as described below and/or attached, were in violation of NRC requirements and are being cited in accordance with NRC Enforcement Policy. This form is a NOTICE OF VIOLATION, which may be subject to posting in accordance with 10 CFR 19.11. (Violations and Corrective Actions)									
(**************************************	·								
Statement of Corrective Actions I hereby state that, within 30 days, the actions described by me to the Inspector will be taken to correct the violations identified. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201 (corrective steps already taken, corrective steps which will be taken, date when full compliance will be achieved). I understand that no further written response to NRC will be required, unless specifically requested.									
TITLE	PRINTED NAME	TAL TO TUTTIET WITH	SIGNATURE	ou, amous specimenty requ	DATE				
LICENSEE'S									
REPRESENTATIVE									
NRC INSPECTOR	Ryan Craffey/Navid Tehrani		Ref. Cofrey / 1	WI	12/16/15				
BRANCH CHIEF	Aaron McCraw		1/1/1/		12/24/15				

NRC FORM 591M PART 1 (07-2012)

NRC FORM 591M PART 3 U.S. NUCLEAR REGULATORY COMMISSION									
(07-2012) Docket File Information									
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION									
LICENSEE/LOCATION INSPECTE			2. NRC/REGIONAL OFFICE						
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Missouri State University			Region III						
Campus of Missouri State			U. S. Nuclear Regulatory Commission						
Springfield, MO. 65897			2443 Warrenville Road, Suite 210						
			Lisle, IL 60532-435	2					
REPORT NUMBER(S) 15-001	1			:					
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)	5. DATE(S) OF INSPECTION					
222 1252		24-11585-04		December 16, 2015					
030-18583	030-18583			December 10, 2013					
6. INSPECTION PROCEDURES USE	ED	7. INSPECTION FOCUS AREAS							
87126		03.01-03.07							
SUPPLEMENTAL INSPECTION INFORMATION									
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTAC	T	4. TELEPHONE NUMBER					
03620	5	Erin Parrish, RS	O	(417) 836-4132					
Main Office Inches		Next Inspection	Date: 12/16/20	020					
✓ Main Office Inspec	Stion	Next Inspection	1 Date. 12/10/20						
Field Office Inspec	ction			· ·					
Temporary Job Sit	te inspection								
		PROGRAM S	COPE						
This was an announced routine inspection of a state institution of higher learning authorized for research development									
and student instruction. At the time of the inspection, the use of the licensed material was limited to possession and									
				ace standard containing I-129,					
				ger possessed any C-14, P-32, or					
the Multi-Nuclide Marin	elli Gamma Standa	ard, and intended to	remove those authorizat	ions in its forthcoming license					
renewal application. The	e licensee had only	one active authorize	ed user, who worked wit	th radioimmunoassay kits					
containing I-125 at the Jo	ordan Valley Innov	ation Center.							
During the inspection, the licensee's staff demonstrated/discussed: package ordering, receiving, and check-in									
procedures; contamination surveys and wipe test counting; dosimetry; ECD leak tests, research waste handling and storage procedures; security of licensed material; radiation safety lab audits; staff training; and records of receipt, use,									
and disposals of licensed material. Independent surveys of the waste storage areas and research lab areas did not reveal									
any elevated readings and were consistent with license postings and records.									
any ole and readings and read comments presents and readings									
No violations of NRC requirements were identified as a result of this inspection.									