NRC FORM 591M PART 1 U.S. NUCLEAR REGULATORY COMMISSION OFF 2:012) 10 CFR 2:201 SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. LICENSEE/LOCATIO	ON INSPECTED:		2. NRC/REGIONA	L OFFICE			
		oia	Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352				
3. DOCKET NUMBER(S)		4. LICENSE NUMBE	R(S)	(S) 5. DATE(S) OF INSPECTION		ION	
030-02278		24-00513-32			April 30-May 3, 2019		
LICENSEE:						•	
Regulatory Commiss	n examination of the activities conduct ion (NRC) rules and regulations and th esentative records, interviews with pers	e conditions of you	r license. The insp	ection consist	ed of selective examina	tions of	
2. Previous	Previous violation(s) closed.						
non-repet	The violations(s), specifically described to you by the inspector as non-cited violations, are not being cited because they were self-identified, non-repetitive, and corrective action was or is being taken, and the remaining criteria in the NRC Enforcement Policy, to exercise discretion, were satisfied.						
diodiction	Non-cited violation(s) were discussed involving the following requirement(s):						
cited in ac with 10 C	is inspection, certain of your activities, ccordance with NRC Enforcement Poli FR 19.11. s and Corrective Actions)						
I hereby state that w	Sta ithin 30 days, the actions described by	atement of Corre		orrect the viola	tions identified. This st	atement of	
corrective actions is	made in accordance with the requiremental contents will be achieved). I understand the contents of the content	ents of 10 CFR 2.20	01 (corrective steps	s already taker	n, corrective steps which	n will be taken,	
TITLE	PRINTED NAME			SIGNATURE		DATE	
LICENSEE'S REPRESENTATIVE							
NRC INSPECTOR	Michael M Lafrance	U ,	Aud W	Solo	y	5/20/19	
BRANCH CHIEF	Michael Kuno	wahi 1	NICHAEL		WSIC1	5/30/19	

## U.S. NUCLEAR REGULATORY COMMISSION NRC FORM 591M PART 3 (07-2012) 10 CFR 2.201 **Docket File Information** SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION 1. LICENSEE/LOCATION INSPECTED: 2. NRC/REGIONAL OFFICE Curators of the University of Missouri - Columbia Region III U. S. Nuclear Regulatory Commission 900 East Stadium Blvd., Suite 180 Columbia, MO 65211 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352 REPORT NUMBER(S) 2019-001 3. DOCKET NUMBER(S) 4. LICENSE NUMBER(S) 5. DATE(S) OF INSPECTION 24-00513-32 April 30-May 3, 2019 030-02278 7. INSPECTION FOCUS AREAS 6. INSPECTION PROCEDURES USED 87104 03.01-03.02 SUPPLEMENTAL INSPECTION INFORMATION 2. PRIORITY 3. LICENSEE CONTACT 1. PROGRAM CODE(S) 4. TELEPHONE NUMBER 3900 Todd Houts - Director NA (573) 882-7018 NA Main Office Inspection **Next Inspection Date:** See below ✓ Field Office Inspection Temporary Job Site Inspection **PROGRAM SCOPE** This was an announced decommissioning inspection of two facilities under decommissioning: 8 Research Park Development Building, and Pickard Hall. Chase Environmental Group, a decommissioning contractor, was performing decommissioning activities at the 8 Research Park Development Building (RPDB) during the inspection. The inspector also toured the Physics Building to determine if any primary licensed operations were being performed. The decommissioning work being performed at 8 Research Park Development Building was primarily being performed by Chase Environmental Group. A separate reciprocity inspection report was developed and issued for that inspection. Characterization and mediation was being performed and monitored by University of Missouri personnel as needed. No characterization or remediation requiring a Decommissioning Plan was performed during the inspection. No decommissioning work is being performed at Pickard Hall at this time. A meeting with licensee senior management to discuss the future decommissioning of the facility was held with the inspector and an agreement was reached that a meeting between licensee and NRC senior management would take place in the near future. Performance Observations The inspector interviewed University of Missouri staff and found that each had adequate knowledge to ensure the safe handling of licensed material and to be in compliance with NRC requirements. Proper oversight was being performed at the 8 RPDB by the licensee. A tour of Pickard Hall indicated that no abnormal or significantly changing conditions exist that would compromise the structural integrity of the building or increase the radiological /non-radiological risk for occupants. The inspector toured the Physics Building and found that no principle activities were being performed at the time of the inspection; that information was forwarded to the Region III Materials Inspection Branch for follow up. The inspector performed independent radiological assessments and did not identify contamination or radiation fields above expected by the licensee. The inspector also performed side-by-side radiation survey comparisons and did not identify any abnormal issues.