Department of United States

Agriculture

Programs Regulatory Marketing and

Animal and Inspection Plant Health

This is to cettify that

MURRAY STATE COLLEGE

CLASS R RESEARCH FACILITY

under the is a registered

Animal Welfare Act

(7 U.S.C. 2131 et seq.)

Customer No i citificate No

Animal Care

Service

73-R-0016

1389

Deputy Administrator

EXPIRATION DATE: JANUARY 09, 2023

Previous editions are obsolets

APHIS FORM 7021 (NOV 99)

very research facility, exhibitor, carrier, and intermediate handler not required to be lice ection 3 of the Animal Welfare Act, shall register with the USDA (7 USC 2136). This approvides information for such registration.					.0579-0036 PPROVED
U.S. DEPARTMENT OF AGRICULTURE		USDA USE ONLY			
APPLICATION FOR REGISTRAT (TYPE OR PRINT)	ION	Applicant should send completed form to this address. USDA APHIS ANIMAL CARE WESTERN 2150 Centre Ave. Building B, Mailstop #3W11 Fort Collins, CO 80526-8117 (970) 494-7478			
REGISTRATION UPDATE					
		CERTIFICATE NO	D./CUST NO:	RENEWAL	DATE
		73-R-0016		9-Jan-2020	
		1389		9-Jan-2020	
REGISTRANT (Name and permanent mailing address, including Zip Code)		LOCATION (S) OF BUSIN (Use additional sheets if ne		E(s), OR RESEARCH	FACILITIES
Murray State College One Murray Campus Ste V T 100 Fishomingo, OK 73460	- 12	(b) (7)	(F)		
COUNTY: Johnston TELEPHONE (580) 371 - 9844 337 - 7	7520	County: Johnston 4. (B) ACTIVE USDA CERT	EICATE NUMBER(S)	IN WHICH YOU HAVE	AN INTEREST:
RESEARCH, TESTS, OR EXPERIMENTS	6. TYPE OF REGI Class E – E Class R – I	Exhibitor	Class H – Inter	mediate Handler er	
7. FEDERAL FUND TYPES:	RAL FUND TYPES: 8. TYPE OF ORGA				
♦ Award ♦ Contract ♦ Grant ♦ Loan	◇ Partnersh	ip	on ◇ In	dividual	4
9. IF INDIVIDUAL IDENTIFY EACH OWNER, IF PARTNERSHIP IDEN OFFICERS FOR RESEARCH FACILITIES INCLUDE THE INSTITUTION	Other (Sp NTIFY EACH PAR IONAL OFFICIAL	THER OR OFFICER. IF CORPOR	RATION, IDENTIFY PR	RINCIPAL	01088
A. NAME B. TITLE		C. A	DDRESS (full address, in	ncluding ZIP Code)	
Joy McDaniel College	Preside	at one Mu	shoming	o, or 7	3460
(b) (6), (b) ('	7)((C), (b)	(7)((F)