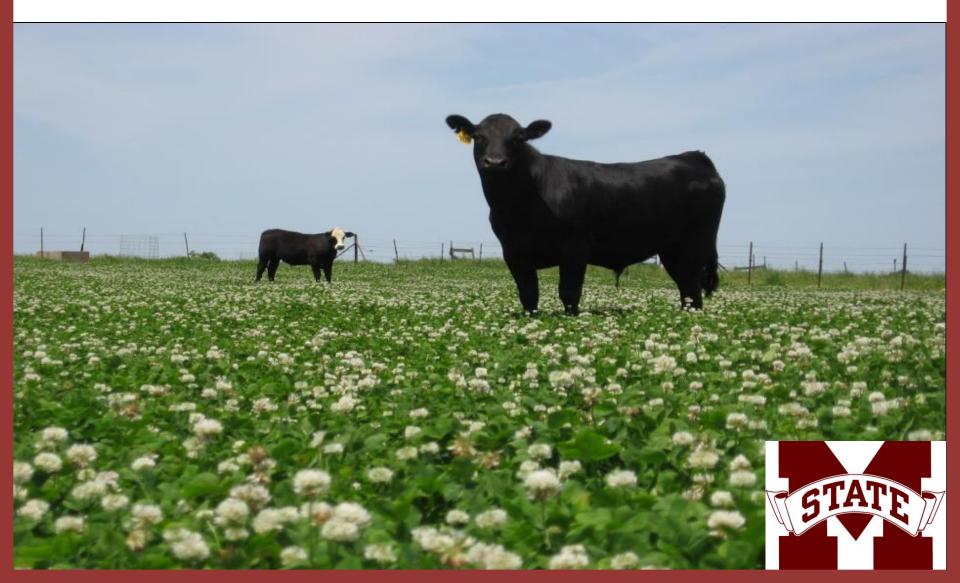
Allocating Livestock Resources at MSU Research Stations

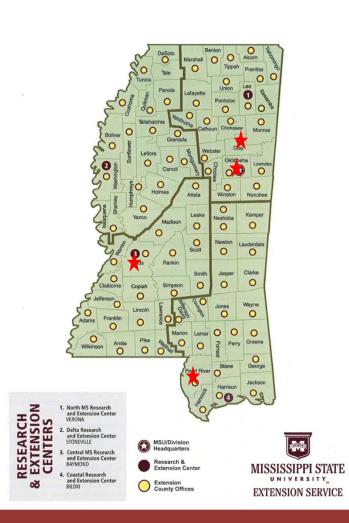


Brown Loam Experiment Station

White Sands Research Unit

Prairie Research Unit

South Farm Research Center (Starkville)

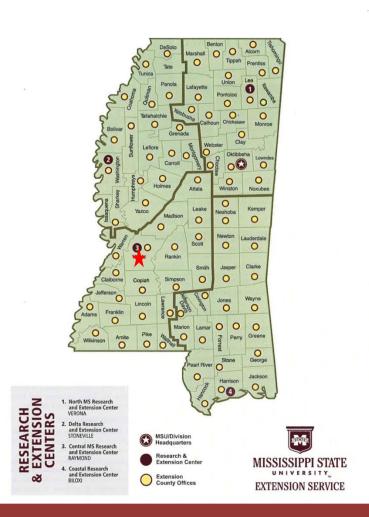


Brown Loam Experiment Station:

2 Faculty

1,700 Acres

1100 Head of cattle450 CowsSpring and fall breeding herd400 Stockers grazed each year



Prairie Research Unit:

1 Faculty

2,400 Acres

350 Commercial cows with fall & spring calving

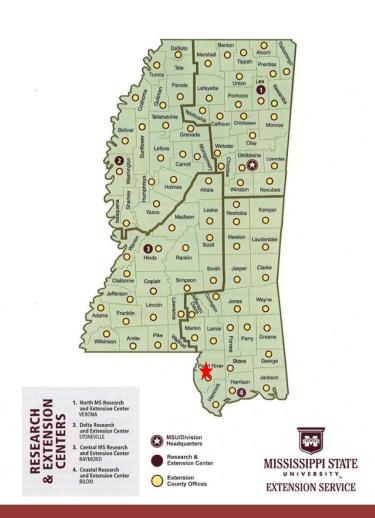


White Sands Research Unit:

1 Faculty

440 Acres

150 Head of cattle



South Farm Research Center (Starkville):

Numerous Faculty from ADS and PSS Dept.

1,100 Acres

300 Head of Cattle

100 Horses



Standard protocol for allocating livestock resources:

Internal Review Committee

- Consists of Faculty and Department Head from the Department of Animal and Dairy Sciences
- Proposed research projects are submitted to the committee which then determines how livestock are allocated
- Externally funded projects receive priority for livestock use
- If committee members are divided in determining which projects should, or should not be supported, the ADS Department Head makes the final determination
- Faculty are not required to pay a per head fee to use livestock in projects.

Livestock Purchase Request Form

W1551851PP;	
Livestock Purchase Request MAFES Livestock Revolving Account	
Fund 263401	
Department Brown Loam Experiment Station Mail Stop 9391	
Peguested by Rhonda Vann Mail Stop 9391	_
Funding Requested \$5000 Amount Approved	-33
Expected Date of Purchase October 5, 2013	
Vendor Calyx Star Ranch, Shuqualak, MS	
CRIS Project Number 331330	_
CRIS Project Name	_
Description of Project and use of animals This bull is to replace a brangus bull that died and to breed to black white face helfers	_
Number of: Bulls 1	
Anticipated Date of Sale	-
Approved: Date: 10 4	13
Approved:Date:	_
FOR ADMINISTRATIVE USE ONLY Bull Registration #	
FOR ADMINISTRATIVE USE ONLY Bull Registration # [Banner Date of Purchase Invoice # Amount	
Bull Registration #	er



Animal, Land and Facilities Use Form

MISSISSIPPI					
MAFES					
FAPERIMENT STATIO	TR	MAFES			
		MAFES Land and Facilities	Use Form		
Location of Research:					
Today's Date:	Trial St	art Date:	Ending Date:		
Trial title or subject nam	e:				
Investigator:			Telephone Number:		
Graduate Student:			Telephone Numb	er:	
CRIS Number:	Funding	g Area:	Course Number:		
Extension Activity:					
	DESCRIPTION	N OF ANIMALS R	EQUESTED		
Type:	Breed:	Sex:	Age:		
Weight:	Number Needed:	Male:	Female:		
Health of animals needed	:				
If specific animals are no	t designated, please	explain a source of ani	mals:		
Livestock Revolving Fun	1.00				
TIVESTOCK KEVOLVING FULL	a Requestea:				
Livestock Kevotving Pun		ANIMAL CARE			
Animal should be checke	-	ANIMAL CARE	Livestock Revol	ving Fund Requ	
Animal should be checke	-	ANIMAL CARE	Livestock Revol	ving Fund Requ	
	d: Yes No		Livestock Revolv	ring Fund Requ	
Animal should be checke Water Ad lib:	d: Yes No		Livestock Revolv	ring Fund Requ	
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