

NC\_old1181: Enhancing resiliency of beef production under shifting forage resources

Participant Name	Station Name	Objective No.	Research						Extension FTE Program/KA		
			KA	SOI	FOS	SY	PY	TY			
Lomas, Lyle llomas@ksu.edu	Kansas - Kansas State University	1,2,3,4,5	30733101010 31533101060 20416991060				0.200	200.200	200.1		
Farney, Jaymelynn jkj@ksu.edu	Kansas - Kansas State University	1,2,3,4,5	30733101010 31533101060 20416991060				0.200	200.200	200.1	0	
Fick, Walter whfick@ksu.edu	Kansas - Kansas State University	1,2,3,4,5	30733101010 31533101060 20416991060				0.200	200.200	200.1		
Harmony, Keith kharmon@ksu.edu	Kansas - Kansas State University	1,2,3,4,5	30733101010 31533101060 20416991060				0.200	200.200	200.1		
Volesky, Jerry jvolesky1@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	121790	10700	100	000	000	000	000	1	121
Jenkins, Karla kjenkins2@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	30233101010 30716991010 3027991010				0.200	000	000	0.5	302 307
MacDonald, James jmacdonald2@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	30733101010				0.100	000	000		
Massengale, Martin mmassengale1@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	20516991070				0.000	000	000	0.1	205
Anderson, Bruce banderson1@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5					0.000	000	000	0.6	205
Guretzky, John A jguretzky2@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	121799 20416101060	1070			0.200	000	000		
Bradshaw, Jeff D jbradshaw2@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	216799	11300			0.200	200.100	100.2		216

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Schacht, Walter wschacht1@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	121 799		10700.100.000.000				
Rowntree, Jason rowntre1@msu.edu	Michigan - Michigan State University	1,2,3,4,5	307 780		10700.350.000.000				
Blasi, Dale dblasi@ksu.edu	Kansas - Kansas State University	1,2,3,4,5	307 3310 1010 315 3310 10600.200.200.200.1 204 1699 1060					307	
Redfearn, Daren dredfearn2@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	205 1699 10600.200.200.000.2						
Parsons, Jay jparsons4@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	601 6030 3010 307 3399 31000.100.100.000 205 1699 3100						
Drewnoski, Mary mary.drewnoski@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	307 3310 31000.300.500.000						
Macon, Bisoondat bisoondat.macon@usda.gov	Mississippi - Mississippi State University	1,2,3,4,5	205 1610 10700.200.000.000						
Stephenson, Mitchell B. mstephenson@unl.edu	Nebraska - University of Nebraska	1,2,3,4,5	121 799		10700.100.000.000			0	
Prasad, Vara vara@ksu.edu	Kansas - Kansas State University	1,2,3,4,5	307 3310 10100.100.000.000					0	
Olson, K. C. kcolson@k-state.edu	Kansas - Kansas State University	1,2,3,4,5	121 799		11400.100.000.000			0	
Naumann, Harley D naumannhd@missouri.edu	Missouri - University of Missouri	1,2,3,4,5	302 3310 1010 204 1649 1010		0.100.000.000			0	
Shike, Dan W dshike@illinois.edu	Illinois - University of Illinois	1,2,3,4,5	302 3310 1010 307 3310 1010		0.200.500.500			0	

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			KA	SOI	FOS	SY	PY		TY
Bailey, Eric baileyeric@missouri.edu	Missouri - University of Missouri	1,2,3,4,5	121780 2051621 3073310	1060		10600.100	0.000	0.000	0
Lippolis, Katana lippolis@iastate.edu	Iowa - Iowa State University	1,2,3,4,5	3073010	10100	100.100	0.000	0.000	0	
Min, Doohong dmin@ksu.edu	Kansas - Kansas State University	1,2,3,4,5	2051630	10700	100.100	0.000	0.000	0	
Beck, Paul paul.beck@okstate.edu	Oklahoma - Oklahoma State University	1,2,3,4,5	302799	10100	0.252	0.001	0.000	0	

Combination of KA, SOI and FOS	Total SY	Total PY	Total TY
<b>Grand Total:</b>	<b>7.50</b>	<b>7.20</b>	<b>5.10</b>
121 - 780 - 1060	0.10	0.00	0.00
121 - 790 - 1070	0.10	0.00	0.00
121 - 799 - 1070	0.40	0.00	0.00
121 - 799 - 1140	0.10	0.00	0.00
204 - 1610 - 1060	0.20	0.00	0.00
204 - 1649 - 1010	0.10	0.00	0.00
204 - 1699 - 1060	1.00	1.00	1.00
205 - 1610 - 1070	0.20	0.00	0.00
205 - 1621 - 1060	0.10	0.00	0.00
205 - 1630 - 1070	0.10	0.00	0.00
205 - 1699 - 1060	0.20	0.20	0.00
205 - 1699 - 1070	0.00	0.00	0.00
205 - 1699 - 3100	0.10	0.10	0.00
216 - 799 - 1130	0.20	0.20	0.10
302 - 799 - 1010	0.45	2.00	1.00
302 - 3310 - 1010	0.50	0.50	0.50
307 - 780 - 1070	0.35	0.00	0.00
307 - 1699 - 1010	0.20	0.00	0.00
307 - 3010 - 1010	0.10	0.00	0.00
307 - 3310 - 1010	1.50	1.50	1.50
307 - 3310 - 3100	0.30	0.50	0.00
307 - 3399 - 3100	0.10	0.10	0.00
315 - 3310 - 1060	1.00	1.00	1.00
601 - 6030 - 3010	0.10	0.10	0.00

**Grand FTE Total:**

	<b>1.7</b>
307	0.07
0	0.03
121	0.03
302	0.17
307	0.17
205	0.03
205	0.2
216	0.07
307	0.03
307	0.05
0	0
0	0
0	0
0	0

0  
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