

Results For: North Country Cheviot

Placing	Class	First	Last	Exhb#	City	ST	Flock/Tag #
20 Sr Ram Lamb (9/1 to 1/31)							
Group							
GRAND CHAMPION	1	BROCK	KESSLER	1382	LA PORTE	IN	Clay Hill 26016
	2	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2606
50 Feb Ram Lamb (2/1 to 2/29)							
Group							
RESERVE GRAND CHAMPION	1	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2620
75 Mar Ram Lamb (3/1 and later)							
Group							
	1	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2636
	2	BROCK	KESSLER	1382	LA PORTE	IN	Clay Hill 28080
	3	CHANEY	LEONARD	1352	LOUISBURG	NC	CLF 6001
90 Pr of Ram Lambs (2 ram lambs)							
Group							
	1	BROCK	KESSLER	1382	LA PORTE	IN	Y
	2	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Y
100 Yrl Ewe							
Group							
GRAND CHAMPION	1	BROCK	KESSLER	1382	LA PORTE	IN	Clay Hill 25007
RESERVE GRAND CHAMPION	2	BROCK	KESSLER	1382	LA PORTE	IN	Clay Hill 25107
	3	ALEXIS	KOCH	1108	OLDENBURG	IN	KBF 2510
	4	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2511
	5	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2521
115 Pr of Yrl Ewes (2 yearling ewes)							
Group							
	1	BROCK	KESSLER	1382	LA PORTE	IN	Y
	2	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Y
135 Sr Ewe Lamb (9/1 to 1/31)							
Group							
	1	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2603
	2	BROCK	KESSLER	1382	LA PORTE	IN	Clay Hill 26015
165 Feb Ewe Lamb (2/1 to 2/29)							
Group							
	1	COLBY	YOUNG	1443	PINCKNEY	MI	Barkham 2613
	2	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2618
	3	BROCK	KESSLER	1382	LA PORTE	IN	Clay Hill 26062
200 Mar Ewe Lamb (3/1 and later)							
Group							
	1	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Barkham 2632
220 Pr of Ewe Lambs (2 ewe lambs)							
Group							
	1	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Y
	2	BROCK	KESSLER	1382	LA PORTE	IN	Y
230 Young Flock (1 ram lamb, 2 ewe lambs)							
Group							
	1	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Y
	2	BROCK	KESSLER	1382	LA PORTE	IN	Y
240 Best 4 Head of Ewes (any combo of 4 ewes)							
Group							
	1	AUSTYN BELLA	GROVES	1437	PINCKNEY	MI	Y
	2	BROCK	KESSLER	1382	LA PORTE	IN	Y