

Class: CROSSBRED BARROW CLASS 1

Place	Lot	Exhibitor	Ear Notch	Sire	Sire Of Dam	Weight Breeder
1	3802-4	MATTEA ANTRUP, MI	4--9			107
2	3839-2	TAYLOR ELLSWORTH, OH	81-2	HERE TO STAY	CHECKMATE	100 G&S SWINE, OH
6	3854-2	ALEXIS HAGLER, OH	14-3	BREAKTHROUGH	HEARTBREAKER	190 VALLERY FAMILY SHOWPIGS, OH
7	3898-3	MADISON MCCLURE, PA	9--9	DIAMOND	BATTLEFIELD	206
4	3965-2	LILY UNDERBERG, NY	85-7			150
3	3970-3	ADRIANNA WEBSTER, PA				198
4	3984-2	LILY WOLF, OH	78-1			200

Class: CROSSBRED BARROW CLASS 2

Place	Lot	Exhibitor	Ear Notch	Sire	Sire Of Dam	Weight Breeder
6	3805-2	BLAKE BEAR, PA	22-6			235
4	3814-4	BRAYDEN BOWERS, WI	87-3			237
1	3842-3	OAKLEY ENGLE, OH	35-3	STEELTOWN	DIRTY SECRET	248 WARNER, OH
8	3845-2	SAVANNAH FERGUSON, OH	11--3			236
9	3857-2	MAC HANNON, IN	18-3			239
2	3896-6	WYATT MAZICH, MI	134-1			210
5	3905-2	DYLAN MILLER, IN	89-1			210
7	3914-2	MAGGIE MOSLEY, FL	5--2			230
3	3939-2	LANDEN RUSSELL, OH	43-7			247
10	3958-3	RILEY STULL, OH	0--81			215

Class: CROSSBRED BARROW CLASS 3

Place	Lot	Exhibitor	Ear Notch	Sire	Sire Of Dam	Weight Breeder
5	3800-3	LYDIA ACMOODY, MI	9--2	END GAME	ALL DAY	273 LITTLEFIELD LIVESTOCK, MI
1 & Champion	3852-6	CARA GREINER, IN	68-5			277
7	3856-2	ABBY HANNON, IN	73-10			273
9	3861-2	MATTHEW HARVEY, MI	39-5			250
4	3870-4	HOLLY HOWARD, IN	30-5			255
6	3918-2	DONALD NEESE, PA	23-3	NEXT INTENTION	SOLO	279 G&S SWINE, OH
3	3940-3	OWEN RUSSELL, OH	2--19			261
8	3958-4	RILEY STULL, OH	138-4			259
2 & Reserve	3981-2	CORBIN WINKLE, OH	140-3			275

Class: CROSSBRED BARROW CLASS 4

Place	Lot	Exhibitor	Ear Notch	Sire	Sire Of Dam	Weight Breeder
7	3836-2	DYLAN EDWARDS, IN	54-2			285
1	3852-5	CARA GREINER, IN	14-5			289
5	3865-2	EMILY HEMPHILL, OH	26-4			290
11	3869-2	MAKENZIE HODUPP, IN	18-5			290

6	3888-3	KLARA LEACH, IN	2--5	20 20	290	STEWARTS
8	3920-2	CONNOR ORTMAN, IN	11--7		288	
10	3921-2	TESSA ORTMAN, IN	10--1		283	
2	3945-2	JOSEY SCHIFF, OH	5--10		290	
3	3947-2	KENZIE SHAULIS, PA	36-2		282	
9	3949-3	BETHANY SIMS, IN	4--4		280	
4	3979-3	CLAIRE WINKLE, OH	7--8		280	