

2009 Ohio State Fair
Open Swine Carcass Results

Open Class Results															
Last	First	Tag	Breed	Live Weight	Carcass Weight	BF (in)	LMA (in ²)	Lean %	Minolta L*	Color	Marb	Firm	Wet	DQ	Placing
Frobese	Hannah	131	CARCASS YORKSHIRE	287	246	0.80	10.60	55.8	57.6	2	1	3	2	NO	1
Barney	Nicholas	719	OPEN CHAMPION L-CROSS	287	246	0.60	8.90	55.5	55.2	3	1	3	3	NO	2
Stauffer	Levi	737	OPEN RES CHAMPION L- CROSS	262	211	0.80	9.00	55.1	56.6	2	1	2	2	NO	3
Norman	Christina	147	OPEN CHAMPION BERKSHIRE	276	207	0.95	9.00	53.7	52.2	3	1	3	3	NO	4
Bodey	Kalie	42	OPEN RES CHAMPION DUROC	271	235	0.90	8.80	53.0	58.8	2	2	2	2	NO	5
Nott	Christopher	33	CARCASS DUROC	272	225	0.95	8.30	52.2	59.2	2	2	2	2	NO	6
Baldrige Family		173	CARCASS BERKSHIRE	280	217	0.90	7.30	51.5	57.5	2	1	2	2	NO	7
McCullough	Claire	291	OPEN RES CHAMPION SPOT	265	219	1.10	7.60	49.9	51.3	4	1	3	3	NO	8
Patterson	Troy	596	OPEN CHAMPION DARK CROSS	279	231	1.20	7.50	48.6	54.6	3	1	2	2	NO	9
Kimley	Levi	95	CARCASS YORKSHIRE	280	240	1.20	7.00	47.9	56.0	2	1	2	2	NO	10
Subler	Dalton	209	OPEN RES CHAMPION AOB	231	186	1.20	6.60	47.7	56.5	2	2	2	2	NO	11
Devore	Victoria	340	OPEN CHAMPION AOB	285	240	1.40	7.30	46.4	53.1	3	1	2	2	NO	12
Bohrer	Jennifer	249	OPEN RES CHAMPION HAMPSHIRE	259	206	1.30	6.00	45.6	57.7	2	1	2	2	NO	13
Kenney	Blair	178	CARCASS CHESTER WHITE	259	222	0.85	9.60	55.0	61.7	1	1	1	2	DQ	
Zeedyk	Zachary	277	OPEN CHAMPION LANDRACE	279	226	0.80	9.10	54.6	63.2	1	1	1	1	2	DQ
Schiff	Craig	349	CARCASS SPOT	282	242	0.90	9.40	53.6	63.7	1	1	1	1	DQ	
Hamric	Joel	257	CARCASS HAMPSHIRE	274	221	1.10	9.50	52.4	57.7	3	1	1	2	DQ	
Hassleback	Roy	266	CARCASS LANDRACE	262	216	1.15	9.00	51.3	61.4	1	1	1	1	DQ	
Schmerge	Jenna	201	CARCASS CHESTER WHITE	253	188	0.95	7.00	51.2	62.7	1	1	1	2	DQ	
Evans	Matthew	629	OPEN RES CHAMPION D- CROSS	283	240	1.10	7.40	49.3	59.0	2	1	1	2	DQ	
Averages				271	223	1.01	8.25	51.5	57.8	2.1	1.2	1.9	2.1		

Rank = Ranking based on Percentage of Acceptable Quality Carcass Lean
Color = Loin Color Score: 1 = Pale White*, 2 = Grayish Pink, 3 = Reddish Pink, 4 = Dark Reddish Pink, 5 = Purplish Red, 6 = Dark Purplish Red*
Marb = Loin Marbling Score: 1 = 1% Intramuscular fat, 2 = 2%, 3 = 3%, 4 = 4%, 5 = 5%, 6 = 6% Intramuscular fat.
Wet = Loin Wetness: 1 = Exudative with excessive fluid on loin surface *, 2 = Moist with little free water on loin surface, 3 = Dry, no free water on surface
Firm = Loin Firmness: 1 = Loin surface distorts easily and visibly soft *, 2 = Loin surface holds shape, 3 = Loin surface smooth, no distortion of shape
Minolta = Instrument Color Value: Higher number is lighter loin color. > 60* = Very Pale to White loin color
DQ * = Unacceptable Loin Quality Attributes:Color, Firmness, or Wetness Score of 1 Disqualified; Minolta L* > 60 is Disqualified.