

**2008 San Antonio Stock Show Rodeo Quality Pork Carcass Contest Results**

Exhibitor	Club	Barrow No.	Breed	Live Placing	Live Wt.	Carc. Wt. (lb.)	DR %	Carc. Length	First Rib BF (in.)	Last Rib BF (in.)	Last Lumb BF (in.)	Avg BFT	10th Rib BFT (In.)	Loin Eye Area (In <sup>2</sup> )	Musc. Score	USDA Grade	Percent Muscle	Musc. Color Score	Marb. Score	Musc. Firm. Score	Meets Min. Carc. Qual.	MEET ALL CARCASS SPEC.	Carcass Place
Hattie Carole Elizabeth Bezner	Dallam County 4-H	7690	Berkshire	RCh	254	197.0	77.6	30.3	1.35	0.75	0.85	0.98	0.60	9.00	3	0.0	57.919	4	2	3	Y	Y	10
Dalton Allan McVey	Madisonville FFA	17593	Berkshire	Ch	267	198.0	74.2	30.4	1.40	1.00	1.10	1.17	0.90	7.60	3	1.0	52.419	3	2	2	Y	Y	
Brittany Lynn Patterson	Hallsville FFA	25007	Chester White	Ch	270	220.0	81.5	31.4	1.50	0.90	0.90	1.10	0.60	9.20	3	0.6	56.998	3	1.5	3	Y	N	CW
Jordan Matthew Smith	Frenship FFA	16474	Chester White	RCh	270	215.0	79.6	31.2	1.90	0.90	0.80	1.20	1.00	8.50	3	0.6	52.190	2	1	1	N	N	CW
Joshua Thomas Brown	Marion FFA	10783	Crossbred	RCh LW	232	184.0	79.3	30.6	1.30	0.80	0.90	1.00	0.55	8.55	3	0.2	58.586	3	1	2	Y	Y	7
Brandon Niel Ellis	Bailey Couny 4-H	3336	Crossbred	Ch LW	243	188.0	77.4	30.4	1.20	0.85	0.65	0.90	0.95	8.45	3	0.4	53.510	3	1	2	Y	Y	
Jarrot D. Foote	Gaines County 4-H	9324	Crossbred	RCh MW	249	204.0	81.9	30.3	1.60	0.95	0.95	1.17	0.65	9.65	3	0.8	57.948	3	1	1	N	N	Q
Cody G. Quent	New Braunfels FFA	7135	Crossbred	RGCh	256	201.0	78.5	31.2	1.30	0.90	0.85	1.02	0.75	9.55	3	0.6	56.880	3	1	1	N	N	Q
Chris B. Homen	White Deer FFA	5765	Crossbred	GCh	268	203.0	75.7	30.6	1.40	0.75	0.70	0.95	0.55	9.80	3	0.0	59.305	3	1.5	2	Y	Y	4
Jennie Sydeile Spurlock	Stratford FFA	21308	Crossbred	RCh HW	270	207.0	76.7	31.4	1.20	0.90	0.95	1.02	0.80	7.70	3	0.6	53.365	3.5	1.5	2	Y	Y	
Sterling Evans Jameson	Llano FFA	16198	Duroc	RCh LW	243	184.0	75.7	30.6	1.40	0.90	0.70	1.00	0.75	7.90	3	0.6	55.144	4.5	2	3	Y	Y	
Cheyenne Layne Hill	Menard Co. 4-H	18032	Duroc	Ch LW	249	198.0	79.5	30.3	1.20	0.95	0.55	0.90	0.55	10.20	3	0.8	60.235	3	1.5	2	Y	Y	2
Danyelle B Huffaker	Stamford FFA	14399	Duroc	Ch MW	257	200.0	77.8	31.0	1.45	0.80	0.70	0.98	0.60	8.25	3	0.2	56.621	4	2	3	Y	Y	
Carly M. Stroud	Hondo FFA	17995	Duroc	RCh MW	263	202.0	76.8	31.1	1.40	0.95	0.75	1.03	0.85	8.35	3	0.8	53.959	3	4	3	Y	Y	
Shylo Marie Rinehart	Borden Co. 4-H	4509	Duroc	Ch	270	203.0	75.2	31.1	1.20	0.85	0.25	0.77	0.60	9.10	3	0.4	57.730	3	1.5	2	Y	Y	
Jackson Presley McBryde	Sherman Co. 4-H	21296	Duroc	RCh	270	209.0	77.4	31.5	1.50	1.00	0.80	1.10	0.65	8.70	3	1.0	56.308	4	3	3	Y	Y	
Ty Patrick Youree	Pampa FFA	10246	Hampshire	RCh	230	178.0	77.4	30.6	1.05	0.60	0.70	0.78	0.50	8.40	3	-0.6	59.355	4	1.5	2	Y	Y	5
Kirstie Noel Avery	Levelland FFA	13246	Hampshire	RCh LW	239	188.0	78.7	31.1	1.50	0.90	0.80	1.07	0.50	8.40	3	0.6	58.671	3	1.5	2	Y	Y	6
Kelsey Lane Marsh	Jim Ned FFA	21889	Hampshire	Ch MW	246	199.0	80.9	30.5	1.60	0.90	0.90	1.13	0.70	8.15	3	0.6	55.420	3	2.5	2	Y	Y	
Chase H. Watt	Jourdanton FFA	2920	Hampshire	RCh MW	257	198.0	77.0	31.6	1.40	1.00	0.80	1.07	0.45	9.00	3	1.0	59.520	3	1	2	Y	Y	3
Shelby Dshawn Wiliams	Odonnell FFA	17509	Hampshire	Ch	270	207.0	76.7	31.7	1.20	1.00	0.95	1.05	0.55	9.40	3	1.0	58.477	3.5	2	2	Y	Y	8
Brittany Elise Lammert	Stamford FFA	14419	Hampshire	RCh HW	270	203.0	75.2	31.1	1.50	1.00	0.85	1.12	0.70	8.85	3	1.0	56.281	3	1.5	2	Y	Y	

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Kasadee Blake Pierce	Roosevelt Lubbock FFA	17075	Landrace	Ch	260	199.0	76.5	31.5	1.40	0.85	0.70	0.98	0.40	10.35	3	0.4	62.043	2	1	1	N	N	Q
William Bailey DeBorde	Moran FFA	21168	Landrace	RCh	267	201.0	75.3	32.2	1.60	1.15	0.95	1.23	0.75	8.95	3	1.6	55.983	3	1.5	2	Y	Y	
Amanda Lucille Lanier	Jourdanton FFA	2913	Poland China	RCh	242	180.0	74.4	30.3	1.50	1.00	1.00	1.17	0.70	6.90	3	1.0	54.275	3	2	2	Y	Y	
Sam Wayne Fouts	Haskell FFA	12002	Poland China	Ch	270	199.0	73.7	30.9	1.45	0.95	1.00	1.13	0.95	8.00	3	0.8	52.443	2	1	1	N	N	Q
Miranda Blaine Gillum	Wylie Abilene FFA	21962	Spotted	RCh	230	175.0	76.1	31.6	0.70	0.60	1.20	0.83	0.65	6.60	3	-0.6	54.608	3.5	2	2	Y	Y	
Dory P Gatlin	Magnolia FFA	26332	Spotted	Ch	249	187.0	75.1	31.0	1.60	0.90	0.80	1.10	0.85	7.30	3	0.6	52.871	3	2	2	Y	Y	
Emili Dorothea Underwood	Jacksboro FFA	14050	Yorkshire	RCh	242	185.0	76.4	30.0	1.10	0.90	0.70	0.90	0.60	8.90	3	0.6	58.497	3	1.5	2	Y	Y	9
Katy Ann Scarborough	LaPoyner FFA	12272	Yorkshire	RCh LW	249	193.0	77.5	30.5	1.10	0.75	0.60	0.82	0.50	8.80	3	0.0	58.979	3	1	1	N	N	Q
Dakota Duane Crissman	Bells FFA	10497	Yorkshire	RCh MW	264	206.0	78.0	31.8	1.65	1.00	1.00	1.22	0.80	7.90	3	1.0	53.690	3	1	2	Y	Y	
Jacob Charles Willingham	Rockdale FFA	18390	Yorkshire	Ch MW	265	210.0	79.2	31.0	1.20	0.85	0.70	0.92	0.30	11.15	3	0.4	63.417	3	1	2	Y	Y	1
Keely Diane Nettles	New Home FFA	26117	Yorkshire	Ch	270	217.0	80.4	31.6	1.60	0.90	0.75	1.08	0.65	9.30	3	0.6	56.777	3	1	2	Y	N	CW
Abby B. Johnson	Parmer County 4-H	19662	Yorkshire	RCh HW	270	216.0	80.0	30.9	1.50	0.85	0.75	1.03	0.60	8.70	3	0.4	56.497	3	1.5	2	Y	N	CW

**Minimum Carcass Standards:**

1. Minimum and Maximum for hot carcass weight, 152 to 210 pounds, respectively.
  2. Carcass muscle score is to be equal to or better than intermediate muscling (#2).
  3. Requirements for carcass length, backfat thickness at the last rib and loin muscle area were based on values adjusted to a 170 lb. hot carcass weight.  
(Adjustments of carcasses for minimum carcass length (29.5 in.), backfat thickness at the last rib (1.1 in.), and loin muscle area at the 10th rib (4.5 sq. in.) were made using a formula developed by the National Swine Federation and NPPC guidelines.)
  4. Carcass quality was evaluated for loin muscle color, marbling, firmness and fat firmness. Carcasses failing to meet two or more of the minimum quality standards were disqualified.
  5. Carcasses with less than 51.0% muscle based on a 170 lb. carcass were disqualified
- Equation for lbs. of fat-free lean (FFL)  $8.588 - 21.896 \times 10\text{th rib fat depth, inches} + 3.005 \times 10\text{th rib loin muscle area, inches}^2 + 0.465 \times \text{warm carcass weight, lbs.}$  To convert to % fat-free lean, divide by warm carcass weight and multiply by 100.