2025 Coshocton County – Beef Carcasses

ID	HCW	BACK FAT	REA	%KPH	USDA YG	% BTRC	Maturity	Marbling	QG	Grid Price	Rank	Names
5965	875	0.60	14.9	2.5	3.10	54.42	A	slab0	pr	$255.60	1	Aiden Haines
5959	826	0.30	15.2	2.5	2.00	56.57	A	mt30	ch+	$248.10	2	Brittleigh Bates
6994	825	0.50	15.4	2.5	2.40	55.56	A	mt90	ch+	$248.10	3	Jacoby Lapp
7028	891	0.40	15.4	2.5	2.50	55.89	A	mt30	ch+	$247.55	4	Aiden Brinker
5913	891	0.40	15.0	2.5	2.70	55.59	A	md30	ch+	$247.55	5	Peyton Vickers
6096	924	0.30	15.4	2.5	2.30	56.34	A	mt30	ch+	$246.40	6	Kaytee Rice
5951	784	0.20	15.1	2.5	1.60	57.23	A	sm70	ch-	$245.75	7	Peyton Shears
9260	825	0.70	13.4	2.5	3.60	52.93	A	sm100	ch-	$243.00	8	Luke Prouty
5911	941	0.50	15.1	2.5	3.00	54.90	A	sm10	ch-	$240.80	9	Emily Maple
4847	995	0.80	13.8	2.5	4.50	52.00	A	sm10	ch-	$225.25	10	Rylee Mullen

HCW = Hot Carcass Weight, lbs.
Back Fat = External fat measurement (in.)
REA = Ribeye Area (in^2)
KPH = Kidney Pelvic and Heart Fat (% internal fat)
YG = YG = Yield Grade ((1 (leanest/ most muscular) to 5 (fattest, wastiest/lightest muscled))
BTRC = Boneless Trimmed Retail Cuts (% saleable product)
Maturity: A = Young (youthful, < 30 mo.) to E (advanced maturity)
Marbling = sl – slight (select); sm =- small (low choice); mt – modest (average choice); md – moderate (high choice); slab = slightly abundant (low prime); ma - moderately abundant (avg. prime); and ab - abundant (high prime)
QG = Quality Grade (Maturity + Marbling)
Pr = prime; CH^+ = top choice; CH^- = low choice; Se+/- = Select
Price = Overall value / 100 lbs.
DQ = disqualified
DC = Dark Cutter (quality defect)

**Ranked on Price - based on combination of Quality and Yield grades and % BTRC (BTRC used for tie breakers)*

2025 Coshocton County - Pork Carcasses

Names	Rank	ID	HCW	Back Fat	LMA	% Lean
Myles Hammond	1	11	113	0.1	7.1	71.04
Eloise Endsley	2	793	169	0.40	10	64.18
Elli Endsley	3	37	180	0.4	10.5	63.93
Cade Rettos	4	57	174	0.40	9.8	63.33
Adalynn Endsley	5	792	208	0.5	11.4	61.84
Avery Lindsey	6	823	186	0.5	9.5	60.58
Emma Wheeler	7	39	209	0.40	9.8	60.51
Kensley Hays	8	605	173	0.5	8.5	59.90
Brodie Wheeler	9	644	197	0.50	9.5	59.79
Carter Yoder	10	619	198	0.60	9.7	58.92
Emma Wheeler	11	643	204	0.8	11.2	58.62
Adalynn Endsley	12	69	167	0.70	8.9	58.48
Kensley Hays	13	5	197	0.7	8.5	56.04
Brodie Wheeler	14	40	184	0.8	8.2	55.04
Ava Miller	15	614	184	0.80	8	54.71
Lucas Croft	16	824	197	1.00	8	51.95

HCW = Hot Carcass Weight, lbs.
Back Fat = External Fat Measurement (inches) at 10^{th} rib (in.)
LMA = Loineye Measurement Area (in^2)
Lean, %: percent saleable product
DQ = disqualified

**Placed on highest lean %, indicative of estimated percent saleable product. LMA used for tiebreakers.*
Back Fat: minimum of 0.3 – maximum 1.1 required to qualify.
HCW: minimum 180 lbs. – maximum 230 lbs. required to qualify

2025 Coshocton County – Lamb & Goat Carcasses

Rank	NAME	ID	HCW	Back Fat	REA	Body Wall	BTRC %	YG
1	Payge Kinney	150	71	0.10	3.75	0.8	49.87	1.4
2	Riley McKee	128	66	0.10	3.5	0.8	49.68	1.4
3	Keagan Salters	168	74	0.10	3.5	0.8	49.00	1.4
4	Taylor Meade	122	85	0.20	4.25	1	48.76	2.4
5	Taylor Meade	123	67	0.15	3	0.7	48.50	1.9
6	Marcus Wells	142	78	0.15	3.75	1	48.35	1.9
7	Page Kinney	151	84	0.15	3.5	0.9	47.58	1.9
8	Maslyn Wells	165	109	0.2	4.5	1.1	46.99	2.4
9	Blythe Herron	133	100	0.20	4	1.2	46.17	2.4
10	Jayven Burrier	152	78	0.30	3.5	1.3	46.02	3.4
11	Shiloh Kinzel	172	96	0.3	4.1	1.3	45.96	3.4
12	Taylor Hahn	170	98	0.20	3.5	1	45.81	2.4

Goats

NAME	Rank	ID	HCW	Back Fat	REA	Body Wall	BTRC %	YG
Taylor Meade	1	118	40	0.20	4.25	1	52.59	2.4
Bryson Graham	2	130	39	0.15	3.75	1	51.66	1.9

HCW = Hot Carcass Weight, lbs.
Back fat = external fat between 12^{th} / 13^{th} ribs (in.)
REA = Ribeye Area, in^2
Body Wall = Thickness measurement (in.) at lower rib (5 in from center of backbone; include rib in measurement)
YG = Yield Grade ((1 (leanest/ most muscular) to 5 (fattest, wastiest/lightest muscled))
BTRC% = Boneless Trimmed Retail Cuts (% saleable product)
DQ = disqualified

**Lamb carcasses first ranked by yield grade then BTRC% (highest to lowest), for ties*
**Minimum back fat requirement: 0.1 in. needed to qualify.*
**A larger confirmation will beat a smaller framed (less confirmation) due to muscle to bone ratio.*