

Laramie County Fair 2026 Market Lamb Carcass Evaluation

Rank	Animal ID	Last Name	WEIGHT 8/2/2026	Final HCW 52% Dress	Ultrasound Backfat, in.	Loin Eye Area, in2	Calc Yield Grade	Body Wall Thickness	%BRC	DQ Criteria: ≤ 110 lbs BV< .15" BF	LEACWT
1	80369	Michael Etchepare	150	78.0	0.225	4.639	2.65	0.8	50.91		3.09
2	80446	Tehya Thompson	118	61.4	0.239	3.976	2.79	0.8	50.63		3.37
3	80382	Kara Fogg	126	65.5	0.189	3.986	2.29	0.8	50.52		3.16
4	80441	Hannah Schick	145	75.4	0.177	4.299	2.17	0.8	50.50		2.96
5	80383	Kara Fogg	118	61.4	0.202	3.795	2.42	0.8	50.34		3.22
6	80404	Landon Thorup	136	70.7	0.203	4.091	2.43	0.8	50.28		3.01
7	80457	Kenzie Johnson	153	79.6	0.157	4.222	1.97	0.8	50.05		2.76
8	80511	Brynn Bulgrin	150	78.0	0.230	4.278	2.70	0.8	50.00		2.85
9	84549	Bethany Gasner	132	68.6	0.215	3.840	2.55	0.8	49.78		2.91
10	80410	Dawsyn Sedman	164	85.3	0.205	4.393	2.45	0.8	49.77		2.68
11	80510	Brynn Bulgrin	150	78.0	0.294	4.293	3.34	0.8	49.75		2.86
12	84570	Cooper Sanchez	127	66.0	0.226	3.698	2.66	0.8	49.60		2.91
13	80340	Teigen Derner	165	85.8	0.192	4.262	2.32	0.8	49.46		2.58
14	80313	Selena Millhouse	124	64.5	0.182	3.479	2.22	0.8	49.39		2.81
15	80505	Lonna Johnson	135	70.2	0.203	3.702	2.43	0.8	49.36		2.74
16	80521	Teagin Savage	142	73.8	0.237	3.853	2.77	0.8	49.27		2.71
17	80522	Teagin Savage	143	74.4	0.170	3.742	2.10	0.8	49.25		2.62
18	80403	Landon Thorup	131	68.1	0.157	3.498	1.97	0.8	49.24		2.67
19	80310	Leah Russell	157	81.6	0.169	3.978	2.09	0.8	49.22		2.53
20	80414	Trigg Sedman	134	69.7	0.217	3.611	2.57	0.8	49.12		2.70
21	80352	Haddy Morrison	144	74.9	0.292	3.903	3.32	0.8	49.07		2.71
22	80321	Andrea Rose	132	68.6	0.186	3.495	2.26	0.8	49.06		2.65
23	80412	Dawsyn Sedman	118	61.4	0.164	3.191	2.04	0.8	49.03		2.70
24	84554	Cooper Sanchez	121	62.9	0.237	3.338	2.77	0.8	48.94		2.76
25	80316	Emberlynn Holdsclaw	139	72.3	0.180	3.556	2.20	0.8	48.93		2.56
26	80384	Waylon Ferree	136	70.7	0.178	3.477	2.18	0.8	48.88		2.56
27	XX12	Addysin Aldersea	132	68.6	0.188	3.410	2.28	0.8	48.84		2.58
28	84555	Blair Sanchez	112	58.2	0.172	3.013	2.12	0.8	48.82		2.69
29	80472	Whitlee Smalley	137	71.2	0.182	3.477	2.22	0.8	48.81		2.54
30	80363	Marissa Merrell	120	62.4	0.186	3.162	2.26	0.8	48.77		2.64
31	80445	Tehya Thompson	132	68.6	0.257	3.497	2.97	0.8	48.76		2.65
32	80442	Hannah Schick	134	69.7	0.222	3.460	2.62	0.8	48.73		2.58
33	80503	Lonna Johnson	128	66.6	0.161	3.227	2.01	0.8	48.69		2.52
34	84588	Blair Sanchez	119	61.9	0.250	3.210	2.90	0.8	48.65		2.70
35	80478	Addysin Aldersea	164	85.3	0.170	3.860	2.10	0.8	48.62		2.35
36	80437	Demmie Kriz	158	82.2	0.190	3.774	2.30	0.8	48.59		2.39
37	80516	Abby Wiley	159	82.7	0.234	3.866	2.74	0.8	48.57		2.43
38	80517	Brinley Cardona	124	64.5	0.212	3.182	2.52	0.8	48.53		2.57
39	80482	Anthony Quick	155	80.6	0.237	3.770	2.77	0.8	48.50		2.43
40	80477	Addysin Aldersea	110	57.2	0.164	2.830	2.04	0.8	48.49		2.57
41	80319	Ryland Leibouvitiz	140	72.8	0.202	3.412	2.42	0.8	48.43		2.44
42	80357	Guthrie Watkins	130	67.6	0.233	3.288	2.73	0.8	48.43		2.53
43	80320	Emily Shuck	156	81.1	0.296	3.855	3.36	0.8	48.40		2.47

44	84564	Cooper Sanchez	147	76.4	0.176	3.474	2.16	0.8	48.39		2.36
45	XX08	Addysin Aldersea	139	72.3	0.309	3.544	3.49	0.8	48.34		2.55
46	80370	Michael Etchepare	135	70.2	0.220	3.313	2.60	0.8	48.33		2.45
47	80311	Landon Schei	123	64.0	0.230	3.096	2.70	0.8	48.29		2.52
48	80438	Demmie Kriz	128	66.6	0.234	3.185	2.74	0.8	48.27		2.49
49	80500	Olivia Johnson	138	71.8	0.207	3.298	2.47	0.8	48.22		2.39
50	80456	Daenerys Shmidl	139	72.3	0.198	3.295	2.38	0.8	48.21		2.37
51	80368	Sophia Stengl	124	64.5	0.189	2.971	2.29	0.8	48.11		2.40
52	80362	McKenzie Merrell	128	66.6	0.208	3.075	2.48	0.8	48.11		2.40
53	80397	Denni Wolfley	171	88.9	0.202	3.834	2.42	0.8	48.10		2.24
54	80453	Makinley Sunderland	129	67.1	0.218	3.105	2.58	0.8	48.09		2.41
55	80440	Duggan Kriz	122	63.4	0.210	2.958	2.50	0.8	48.08		2.42
56	80385	Waylon Ferree	152	79.0	0.182	3.435	2.22	0.8	48.05		2.26
57	80396	Rubi Wolfley	173	90.0	0.296	3.984	3.36	0.8	47.97		2.30
58	80398	Denni Wolfley	158	82.2	0.273	3.645	3.13	0.8	47.90		2.31
59	80355	Bemley Watkins	141	73.3	0.299	3.370	3.39	0.8	47.86		2.39
60	80354	Bemley Watkins	156	81.1	0.242	3.510	2.82	0.8	47.79		2.25
61	80439	Duggan Kriz	155	80.6	0.212	3.434	2.52	0.8	47.78		2.22
62	84546	Blair Sanchez	110	57.2	0.185	2.577	2.25	0.8	47.78		2.34
63	80351	Drayden Morrison	160	83.2	0.280	3.627	3.20	0.8	47.74		2.27
64	80317	McKayla Pinder	133	69.2	0.210	3.009	2.50	0.8	47.72		2.26
65	80314	Maile Lovato	124	64.5	0.175	2.782	2.15	0.8	47.71		2.24
66	80365	Ainslee Carpenter	143	74.4	0.150	3.046	1.90	0.8	47.63		2.13
67	80476	Addysin Aldersea	157	81.6	0.289	3.540	3.29	0.8	47.62		2.25
68	80342	Sage Derner	166	86.3	0.280	3.662	3.20	0.8	47.56		2.21
69	80413	Trigg Sedman	141	73.3	0.202	3.047	2.42	0.8	47.49		2.16
70	80386	Emma Burdick	120	62.4	0.274	2.794	3.14	0.8	47.49		2.33
71	80338	Teigen Derner	144	74.9	0.270	3.178	3.10	0.8	47.38		2.21
72	80331	Liam Ojeda	158	82.2	0.327	3.489	3.67	0.8	47.28		2.21
73	80519	Quinsley Cardona	127	66.0	0.262	2.785	3.02	0.8	47.21		2.19
74	80358	Guthrie Watkins	130	67.6	0.212	2.736	2.52	0.8	47.17		2.10
75	80315	Laveyah Swallow	126	65.5	0.165	2.577	2.05	0.8	47.16		2.05
76	80353	Bemley Watkins	137	71.2	0.155	2.684	1.95	0.8	46.99		1.96
77	80323	Sira Shank	153	79.6	0.239	3.117	2.79	0.8	46.97		2.04
78	80356	Guthrie Watkins	146	75.9	0.343	3.173	3.83	0.8	46.96		2.17
79	03007		123	64.0	0.237	2.522	2.77	0.8	46.84		2.05
80	80332	Liam Ojeda	144	74.9	0.295	2.908	3.35	0.8	46.62		2.02
81	80341	Teigen Derner	160	83.2	0.306	3.053	3.46	0.8	46.22		1.91
Not Calculated due to DQ											
82	80455	Farrah Shmidl	128	66.6	0.149	3.532	1.89	0.8		DQ BF	2.76
83	80318	Skyla Hockenberger	116	60.3	0.147	2.538	1.87	0.8		DQ BF	2.19
84	80399	Denni Wolfley	129	67.1	0.145	3.914	1.85	0.8		DQ BF	3.03
85	80502	Olivia Johnson	123	64.0	0.144	2.763	1.84	0.8		DQ BF	2.25
86	80369	Michael Etchepare	119	61.9	0.144	3.166	1.84	0.8		DQ BF	2.66
87	80467	Adelynn Crowder	126	65.5	0.135	2.682	1.75	0.8		DQ BF	2.13
88	80312	Allie Gess	139	72.3	0.130	3.621	1.70	0.8		DQ BF	2.60
89	80518	Brinley Cardona	119	61.9	0.130	2.791	1.70	0.8		DQ BF	2.35

90	80429	Holden Killian	115	59.8	0.130	2.876	1.70	0.8		DQ BF	2.50
91	80520	Quinsley Cardona	114	59.3	0.127	2.756	1.67	0.8		DQ BF	2.42
92	80504	Lonna Johnson	137	71.2	0.120	3.163	1.60	0.8		DQ BF	2.31
93	80387	Emma Burdick	113	58.8	0.119	3.620	1.59	0.8		DQ BF	3.20
94	0881	Rubi Wolfley	126	65.5	0.115	3.857	1.55	0.8		DQ BF	3.06
95	80428	Holden Killian	115	59.8	0.107	3.075	1.47	0.8		DQ BF	2.67
96	80322	Andrea Rose	111	57.7	0.103	2.673	1.43	0.8		DQ BF	2.41
97	84544	Blair Sanchez	108	56.2	0.164	2.969	2.04	0.8		DQ Wt	2.75
98	84547	Cooper Sanchez	108	56.2	0.200	2.815	2.40	0.8		DQ Wt	2.61
99	80430	Holden Killian	107	55.6	0.137	2.501	1.77	0.8		DQ Wt DQ BF	2.34
100	80360	McKenzie Merrell	107	55.6	0.166	2.994	2.06	0.8		DQ Wt	2.80
101	84569	Blair Sanchez	106	55.1	0.226	2.761	2.66	0.8		DQ Wt	2.60
102	80359	McKenzie Merrell	102	53.0	0.188	2.992	2.28	0.8		DQ Wt	2.93
103	80501	Tyler Sunderland	99	51.5	0.140	2.613	1.80	0.8		DQ Wt DQ BF	2.64
104	03004		97	50.4	0.134	2.420	1.74	0.8		DQ Wt DQ BF	2.49
102	Group Averages:		134	69.6	0.203	3.354	2.43		48.50		2.52

Final hot carcass weight:	Calculated final carcass weight using final weights and 52% dressing percentage
Adjusted fat:	External fat measurement taken at the 12th -13th rib
LEA:	Loin eye area, in square inches.
LEA/CWT:	Loin eye area, adjusted to the weight of the animal. Reported as in2/100 lbs of live weight
YG (Yield Grade):	Calculated yield grade based on backfat thickness.
% BRC - (% Boneless Retail Cuts):	Estimated amt of boneless retail cuts (muscle yield) based on carc weight, backfat, body wall thickness and LEA.

54.127 Specifications for official U.S. standards for grades of carcass lamb, yearling mutton, and mutton (yield).

(a) The yield grade of an ovine carcass or side is determined on the basis of the adjusted fat thickness over the ribeye muscle between the 12th and 13th ribs.

The adjusted fat thickness range for each yield grade is as follows: Yield Grade 1 -- 0.00 to 0.15 inch; Yield Grade 2 -- 0.16 to 0.25 inch; Yield Grade 3 -- 0.26 to 0.35 inch; Yield Grade 4 -- 0.36 to 0.45 inch; and Yield Grade 5 -- 0.46 inch and greater.

