

Lightweight (Did not make RC minimum live weight requirements)

Kiley Iacovetto	9655	229	173	80%	184	0.30	0.40	9.7	62.25		-1.5	-1.5	-1.0	58.25		
Harlow Kuntz	9664	205	147	76%	156	0.30	0.40	8.9	63.49		-1.5	0	-5.0	56.99		
Lilly Venzke	9712	218	143	70%	152	0.30	0.40	8.6	63.38		-1.5	0	-5.0	56.88		
Ashlyn Robson	9718	224	144	68%	153	0.40	0.50	9.3	63.20		0.0	-1.5	-5.0	56.70		
Landon Ripley	9596	228	165	77%	176	0.30	0.40	8.5	60.95		-1.5	0	-3.0	56.45		
Elizabeth Jones	9605	233	160	73%	170	0.45	0.55	8.1	58.77		0.0	0	-3.0	55.77		
Jackson McElhinney	9682	234	175	80%	186	0.20	0.30	9.0	62.11		-5.0	-1.5	-1.0	54.61		
Cutter Gregory	9703	224	159	76%	169	0.35	0.45	8.6	61.03		-1.5	0	-5.0	54.53		
Sierra Costner	9666	198	148	80%	157	0.20	0.30	9.4	65.72		-5.0	-1.5	-5.0	54.22		
Harlow Kuntz	9665	224	158	75%	168	0.45	0.55	9.1	60.71		0.0	-1.5	-5.0	54.21		
Myka Cranwell	9631	215	154	76%	164	0.40	0.50	7.4	58.63		0.0	0.5	-5.0	54.13		
Morgan Gibson	9714	202	128	67%	136	0.65	0.75	8.2	58.84		0.0	0	-5.0	53.84		
Mia Cranwell	9628	216	159	78%	169	0.50	0.60	8.0	58.02		0.0	0	-5.0	53.02		
Lexi Iacovetto	9652	196	146	79%	155	0.20	0.30	7.2	61.73		-5.0	0.5	-5.0	52.23		
Kiley Iacovetto	9654	228	162	76%	172	0.80	0.90	7.9	53.82		0.0	0.5	-3.0	51.32		
Charlee Trout	9597	196	135	73%	144	0.30	0.40	6.1	59.14		-1.5	-2	-5.0	50.64		
Alexis Jones	9600	231	158	73%	168	0.60	0.70	5.7	52.68		0.0	-2	-5.0	45.68		

Not included in contest

Brooke May	9693		202		215	0.90	1.00	8.9	52.75		0.0	0	1.0	53.75		
Brooke May	9695		169		180	0.40	0.50	9.6	61.23		0.0	-1.5	-3.0	56.73		

Averages			180	73.46%		0.59		8.33	55.06					53.09		
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LEA	Index Adj.
<6.49	-2.0
6.5-7.9	0.5
8.0-8.9	0.0
>9.0	-1.5

HCW	Index Adj.
<170	-5.00
171-180	-3.00
181-190	-1.00
191-200	0.00
201-215	1.00
216-225	-3.00
>226	-5.00

$$\% \text{ FFL} = ((8.588 + .465 * \text{Adj HCW} - 21.896 * \text{Adj 10th Rib Fat} + 3.005 * \text{LEA}) / \text{Adj HCW}) * 100$$

$$\text{INDEX} = \% \text{ FFL} + \text{FAT INDEX} + \text{LEA INDEX} + \text{WEIGHT INDEX}$$

DQ Adj Fat Thickness <0.2

Ties are broken on % FFL

Fat	Index Adj.
>.5"	0.0
.4-.49	-0.5
.3-.39	-1.5
<.3	-5.0

" Industry Ideal Hog"			205.0			0.70		6.5						53.00		Ideal Hog
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