

**2017 San Miguel Fair
Ribbed Lamb Carcasses**

NAME	ID	HCW	LEG SCORE	LSC ADJ	AFT	FT ADJ	REA	REA ADJ	YG	QG	QG ADJ	INDEX	Rank
	301	68.0	12	-0.30	0.18	0	3.5	-1.2	2.2	Ch	-0.1	0.6000	1
	99	88.0	12	-0.30	0.18	0	4.1	-1.2	2.2	Ch	-0.1	0.6000	2
	307	62.0	12	-0.30	0.18	0	3.3	-1.2	2.2	Ch	-0.1	0.6000	3
	304	71.0	12	-0.30	0.18	0	3.3	-1.2	2.2	Ch	-0.1	0.6000	4
	314	73.0	12	-0.30	0.18	0	3.9	-1.2	2.2	Ch	-0.1	0.6000	5
	325	60.0	11	0.00	0.15	0	3.0	-1.2	1.9	Ch	-0.1	0.6000	6
	300	63.0	11	0.00	0.15	0	3.4	-1.2	1.9	Ch	-0.1	0.6000	7
	310	57.0	11	0.00	0.12	0	2.9	-0.8	1.6	Ch	-0.1	0.7000	8
	100	76.0	12	-0.30	0.20	0	4.1	-1.2	2.4	Ch	-0.1	0.8000	9
	322	59.0	11	0.00	0.12	0	2.7	-0.6	1.6	Ch	-0.1	0.9000	10
	302	66.0	11	0.00	0.15	0	2.9	-0.8	1.9	Ch	-0.1	1.0000	11
	313	55.0	11	0.00	0.15	0	2.9	-0.8	1.9	Ch	-0.1	1.0000	12
	316	57.0	11	0.00	0.20	0	3.4	-1.2	2.4	Ch	-0.1	1.1000	13
	315	66.0	11	0.00	0.18	0	2.9	-0.8	2.2	Ch	-0.1	1.3000	14
	311	86.0	12	-0.30	0.25	0.3	3.7	-1.2	2.9	Ch	-0.1	1.6000	15
	317	58.0	11	0.00	0.25	0.3	3.3	-1.2	2.9	Ch	-0.1	1.9000	16
	312	65.0	11	0.00	0.25	0.3	3.2	-1.2	2.9	Ch	-0.1	1.9000	17
*Ties are Broken on REA (Larger REA wins) and then on HCW (Lower HCW wins)													
Lamb Adjustments													
LSC ADJ			FT ADJ		REA ADJ		QG ADJ						
15 = Pr+	-1.2		<.1 then +3		>2.9 then -1.2		Pr	-0.5					
14 = Pr	-0.9		<.21 then 0		>2.7 then -.8		Ch+	-0.3					
13 = Pr-	-0.6		<.26 then +.3		>2.5 then -.6		Ch	-0.1					
12 = Ch+	-0.3		<.3 then +.6		>2.3 then 0		Ch-	0					
11 = Ch	0		<.36 then +.9		>2.1 then +.6		Gd	3					
10 = Ch-	0.3		>.36 then +1.2		>1.9 then +.8								
9 = Gd+	0.6				<1.9 then +1.2								
8 = Gd	1.2												
CL = Catch-It-Lamb													
HCW = Hot Carcass Weight													
AFT= Adjusted Fat Thickness													
REA = Rib Eye Area													
YG = Yield Grade = (10*(.04+AFT))													
INDEX = YG + LSC ADJ +AFT ADJ + REA ADJ + QG ADJ													