



**Kraye Ultrasound w/Actual Scrotal and Pelvic Measurements  
2018**

Lot	Ribeye	Ratio	IMF	Ratio	Cwt	Mrb	RE	\$EN	\$W	\$F	\$G	\$B	Scrotal	Pelvic
46	15.9	101	4.4	102	I+50	I+.44	I+.78	-18.05	60.42	96.92	33.68	152.01	37	151
47	13.9	89	4.66	109	I+41	I+.30	I+.58	-17.28	57.33	98.11	26.29	129.73	41	144
48	15.9	102	3.89	90	I+33	I+.21	I+.45	-25.55	58.35	95.62	22.65	110.17	38	172.8
49	14.4	93	4.46	105	I+37	I+.23	I+.54	-16.75	57.01	76.9	21.87	113.19	42	158.2
50	15.3	97	3.99	92	I+20	I+.42	I+.25	-25.44	67.75	79.2	27.99	84.23	38	185
51	15.9	101	5.13	119	I+38	I+.65	I+.29	-11.3	57.01	74.3	33.96	126.52	41	180
52	15.3	101	4.34	102	I+32	I+.26	I+.45	-21.79	57.47	99.17	25.51	111.84	37	161.2
53	15.2	101	4.92	116	I+33	I+.31	I+.44	-25.16	57.64	98.74	27.66	115.96	39	162.84
54	17.7	113	3.2	73	I+38	I+.17	I+.65	-17.1	60.6	67.58	19.46	110.75	39	151.8
55	16.1	103	3.92	91	I+65	I+.34	I+.91	-20.95	60.85	109.94	27.38	169.25	37	156.2
56	14.8	96	5.2	122	I+25	I+.30	I+.32	-21.47	64.25	76.47	26.98	93.22	39	165.2
57	17.1	113	3.74	88	I+39	I+.40	I+.40	-19.31	53.1	77.63	22.12	117.22	38	166.75
58	16.8	109	5.25	122	I+21	I+.71	I+.44	-8.74	52.78	70.87	42.33	98.91	37	165.2
59	14.1	90	3.23	74	I+16	I+.21	I+.29	-22.36	60.43	78.05	24.19	71.75	42	163.8
60	14.6	92	3.82	87	I+22	I+.26	I+.30	-21.16	57.07	86.47	25.29	87.45	37	182
61	13.7	86	3.82	88	I+23	I+.26	I+.25	-22.9	54.93	89.86	24.04	89.1	40	171
62	15.1	95	5.58	130	I+49	I+.70	I+.62	-32.18	65.76	85.61	42.97	157.16	39	155.25
63	16.9	105	4.15	88									38	172.5
64	14.4	98	4.29	102	I+52	I+.40	I+.27	-24.56	55.13	74.91	17.8	134.94	37	173.6
65	16	102	4.17	97	I+35	I+.36	I+.40	-11.75	49.1	76.17	26.01	113.23	38	154
66	15.8	103	3.65	86	I+40	I+.07	I+.61	-12.39	50.71	67.46	15.11	110.19	40	177
67	17.9	116	3.75	88	I+60	I+.30	I+1.11	-17.89	43.44	108.17	30.48	165.83	35	179.2
69	14.7	93	5.28	122	I+18	I+.53	I+.21	-22.78	62.59	71.59	31.94	82.3	31.5	156.6
70	14.3	93	4.23	100	I+44	I+.30	I+.56	-12.89	52.28	89.12	23.07	129.81	41	184.5
71	15	95	4.5	104	I+34	I+.52	I+.37	-18.83	62.49	71.59	32.24	116.5	39	174
72	13.7	87	3.97	91	I+26	I+.35	I+.08	-24.57	58.1	83.29	23.12	93.07	37	182.9
73	15	97	3.57	83	I+23	I+.22	I+.31	-12.34	58.58	61.22	21.15	79.92	33	157.32
74	16.1	104	3.55	82	I+23	I-.06	I+.49	-20.71	60.37	86.78	6.93	71.26	37	172.5
75	14.1	95	5.9	140									32	163.3
76	15.5	99	3.95	91	I+54	I+.37	I+.79	-16.69	50.01	93.38	29.58	153.22	41	179.8
77	14.9	95	4.84	113	I+54	I+.47	I+.84	-15.15	47.44	97.99	35.94	160.71	40	180
78	16.9	105	4.47	95									32	186
79	14.9	95	4.8	112	I+27	I+.42	I+.16	-22.45	59.68	87.21	25.39	98.44	38	195.75
80	15.5	99	4.13	95	I+26	I+.23	I+.43	-21.1	52.19	85.92	24.52	95.09	38	168
81	17.2	112	5.48	128	I+52	I+.53	I+.84	-9.58	46.44	86.78	36.98	156.43	33.5	165.2
82	19.1	125	2.97	69	I+24	I+.20	I+.75	-10.33	46.59	68.59	26.5	88.92	34	156.8
83	15.5	98	4.53	105	I+24	I+.32	I+.36	-15.04	46.8	76.47	29.71	93.86	39	177.6
84	14.1	91	3.71	85	I+14	I+.25	I+.29	-19.37	56.38	81.09	27.15	71.18	41	162.4
85	14.5	95	3.72	87	I+35	I+.59	I+.50	-17.07	58.28	66.33	39.9	125.1	34	156.2
86	14.8	95	4.36	102	I+33	I+.46	I+.50	-14.67	53.72	80.24	33.96	117.95	36	162.4
87	15.4	98	3.29	76	I+30	I-.07	I+.40	-16.66	52.69	69.31	6.9	82.38	37	171.6
88	15.3	98	3.5	80	I+15	I+.23	I+.36	-14.93	55.32	66.74	27.16	70.15	41	176.9
89	15.4	99	3.8	88	I+46	I+.12	I+.56	-12.78	53.96	63.77	17.02	122.16	41	176.4
90	14.5	96	4.14	98	I+39	I+.43	I+.32	-9.63	43.56	74.6	26.91	121.55	41	166.75
91	15.2	102	4.15	99									39	154
92	15.6	101	4.04	95	I+23	I-.01	I+.46	-15.86	54.83	74.6	10.04	71.63	37.5	147

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Lot	Ribeye	Ratio	IMF	Ratio	Cwt	Mrb	RE	\$EN	\$W	\$F	\$G	\$B	Scrotal	Pelvic
93	16.4	105	4.52	105	I+21	I+.33	I+.43	-8.94	52.59	58.98	31.62	85.76	39	163.8
94	15.1	97	4.41	103	I+37	I+.28	I+.64	-13.88	51.38	59.94	25.08	107.13	36	158.7
95	13.8	90	5.37	117									35	133.35
96	14.5	93	4.29	100	I+36	I+.49	I+.47	-12.34	50.65	63.35	33.81	120.3	35	168
97	15.5	100	4.02	94	I+23	I-.01	I+.45	-14.67	49.19	79.51	10.46	73.16	37.5	150.42
98	14	88	3.83	87	I+13	I+.26	I+.27	-10.77	55.13	69.01	27.91	67.15	35.5	171.6
100	16.2	104	4.5	105									40	172.5
101	16	104	4.83	113	I+25	I+.65	I+.56	-5.43	54.01	34.77	43.49	101.64	38	162
102	14.7	97	4.38	104									35	154
103	14.5	95	5.33	126	I+24	I+.48	I+.44	-16.82	59	82.55	37.5	102.99	37	173.6
104	15.4	101	4.73	111	I+47	I+.57	I+.58	-18.39	52.04	71.89	36.78	145.22	37.5	147.84
105	13.7	91	4.21	100									36	151.8
106	13.5	93	5.77	138	I+41	I+.81	I+.45	-21.9	55.6	71.47	42.15	139.84	38	147.4
108	13.5	86	4	93	I+35	I+.70	I+.33	-22.82	57.03	65.5	39.69	124.71	34	180
109	15.6	101	4.13	97	I+29	I+.01	I+.43	-14.93	51.96	66.74	12.39	85.19	39	172.8
110	13.6	87	3.43	79	I+25	I-.06	I+.30	-9.76	51.72	58.57	7.21	69.72	40	180
111	15.3	102	3.93	94	I+35	I+.44	I+.44	-18.54	54.55	84.45	32.89	121.85	31	170.82
112	15.4	97	4.87	113	I+36	I+.20	I+.54	-7.14	45.89	45.8	21.29	104.58	39	180
113	15.5	96	3.93	91	I+35	I+.22	I+.44	4.62	29.84	14.41	21.62	97.96	39	165
114	15.3	97	5.43	126	I+7	I+.55	I+.25	-12.28	51.57	51.89	35.77	58.89	37	168.36
115	13.1	87	3.95	94									36	168
116	13.8	89	3.6	84	I+10	I+.15	I+.26	-15.78	55.69	67.76	21.81	54.45	35	156.8
117	14.5		3.21										36.5	180
118	14.2		4.42										40	156.6
Fall Bulls													Fall	Bulls
119					I+43	I+.50	I+.79		53.7	57.79	32.86	128.76	40	231.84
120									53.49	74.97			41	180.34
121					I+33	I+.58	I+.39		60.26	53.37	27.39	105.11	40.5	220.8
122					I+36	I+.57	I+.10		65.99	66.95	24.29	109.48	39	210
123					I+46	I+.71	I+.68		71.45	60.77	43.02	141.92	39	217.8
124					I+47	I+.61	I+.55		64.39	79.57	37.12	146.93	42.5	201.5
125					I+49	I+.52	I+.58		57.06	82.13	35.88	149.55	39	213.3
126					I+37	I+.43	I+.82		51.9	56.77	30.59	115.92	38	201.3
127	comm												42	220.8
128					I+42	I+.92	I+.43		45.87	60.79	29.78	124.32	39	210
129	comm												43	209.25
130					I+38	I+.47	I+.66		38.39	52.84	28.51	115.14	40	221.1
131									37.33	37.09			43	213.36
132					I+54	I+.41	I+.62		36.31	57.79	16.38	129.21	40	204.6
133	comm												40	189.44
134					I+36	I+.53	I+.64		33.65	39.69	38.19	119.8	43	194.56
135					I+35	I+.50	I+.72		39.72	78.74	29.34	109.27	42	183
136					I+46	I+.66	I+.55		54.94	61.82	41.3	146.03	40	195.2
137					I+32	I+.58	I+.50		60.39	46.9	22.74	95.99	38	180.56