

Bulls

	Links		Carcass Ultrasound Data (November 12th)					Lab Results	Other Measurements	
	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (REA) in ²	Weight adj REA in ² /100lbs	Lean Meat Yield Percentage	Diluter Status	Scrotal (cm)	December 2 Weight (lbs)
1	7M	7M	4.5	3.8	14.6	0.95	66.7	Non-Diluter	42	1665
2	11M	11M	3.2	2.9	17.0	1.13	69.6	Non-Diluter	44	1633
3	14M	14M	3.7	3.3	15.5	1.02	68.0	Non-Diluter	43	1624
4	15M	15M	3.1	2.5	17.0	1.14	70.0	Non-Diluter	41.5	1589
5	17M	17M	4.3	3.3	16.2	1.07	68.5	Non-Diluter	38	1637
6	24M	24M	4.4	2.4	16.4	1.12	69.7	Non-Diluter	41	1540
7	45M	45M	3.4	2.5	16.7	1.11	69.8	Non-Diluter	41	1629
8	46M	46M	3.5	2.9	15.9	1.07	68.7	Non-Diluter	41	1616
9	66M	66M	4.0	3.4	14.9	1.09	67.4	Diluter Carrier	45	1476
10	68M	68M	4.1	3.8	15.6	0.97	67.6	Pending	43.5	1752
11	69M	69M	3.2	1.9	14.4	0.97	68.5	Diluter Carrier	41	1605
12	95M	95M	3.8	4.8	16.3	0.99	67.1	Non-Diluter	46	1778
13	110M	110M	3.8	3.3	16.1	1.22	68.5	Non-Diluter	40.5	1433
14	111M	111M	4.0	3.3	14.7	0.98	67.3	Non-Diluter	41	1621
15	126M	126M	4.8	2.4	12.7	0.91	66.6	Non-Diluter	40	1507
16	188M	188M	3.5	4.3	18.4	1.08	69.2	Diluter Carrier	43	1839
17	202M	202M	3.8	2.5	15.7	1.02	69.0	Non-Diluter	42	1669
18	205M	205M	3.5	2.9	16.4	1.12	69.1	Non-Diluter	40	1579
19	212M	212M	4.0	2.4	13.8	0.97	67.5	Non-Diluter	43	1539
20	222M	222M	3.2	1.9	16.4	0.94	70.1	Non-Diluter	45	1887
21	225M	225M	3.2	5.2	16.5	0.97	66.8	Diluter	44	1841
22	232M	232M	3.7	2.9	14.6	1.01	67.6	Non-Diluter	42	1563
23	235M	235M	3.9	3.3	16.3	1.00	68.6	Non-Diluter	42	1754
24	243M	243M	4.1	2.4	15.6	0.98	69.0	Diluter Carrier	43	1732
25	276M	276M	3.1	2.9	16.5	0.96	69.2	Non-Diluter	40	1863
26	OUT	289M	3.5	1.9	17.4	1.26	70.9	Diluter Carrier	38.5	1490
27	296M	296M	4.4	6.2	16.2	1.04	65.6	Non-Diluter	43	1688
28	299M	299M	4.5	3.9	15.5	0.95	67.4	Non-Diluter	42	1775

Bulls Continued

	Links		Carcass Ultrasound Data (November 12th)					Lab Results	Other Measurements	
	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (REA) in^2	Weight adj REA in^2/100lbs	Lean Meat Yield Percentage	Diluter Status	Scrotal (cm)	December 2 Weight (lbs)
29	303M	303M	4.2	2.9	16.2	1.14	69.0	Non-Diluter	43	1535
30	305M	305M	5.0	4.3	16.7	1.04	67.9	Non-Diluter	44	1745
31	308M	308M	3.8	2.9	17.0	1.15	69.7	Non-Diluter	41	1600
32	313M	313M	3.3	3.3	15.6	1.10	68.1	Non-Diluter	44	1538
33	320M	320M	4.6	2.9	17.2	1.14	69.8	Non-Diluter	42	1629
34	322M	322M	3.6	2.9	17.4	1.15	69.9	Non-Diluter	40.5	1642
35	324M	324M	3.9	3.8	18.5	1.21	69.9	Diluter Carrier	40	1656
36	331M	331M	3.4	2.9	14.8	1.01	67.9	Non-Diluter	44	1583
37	341M	341M	3.8	2.9	15.6	1.07	68.4	Non-Diluter	39	1569
38	342M	342M	3.5	2.4	17.7	1.18	70.7	Non-Diluter	41	1627
39	349M	349M	3.8	3.3	17.4	1.16	69.5	Non-Diluter	42	1618
40	351M	351M	3.5	2.9	16.6	0.99	69.2	Non-Diluter	44	1805
41	352M	352M	4.4	2.4	14.0	0.99	67.7	Non-Diluter	40	1528
42	353M	353M	4.0	2.4	15.8	1.04	69.2	Non-Diluter	41	1647
43	357M	357M	3.8	2.9	16.0	0.97	68.8	Non-Diluter	43	1791
44	OUT	372M	3.7	3.3	18.2	1.09	70.1	Non-Diluter	40	1811
45	379M	379M	4.1	2.5	14.3	0.92	67.9	Non-Diluter	42	1692
46	OUT	380M	3.5	2.9	17.0	1.03	69.6	Non-Diluter	41	1787
47	381M	381M	3.8	3.8	14.5	0.93	66.6	Non-Diluter	41	1691
48	386M	386M	3.3	1.9	16.1	1.00	69.9	Non-Diluter	41	1747
49	389M	389M	3.8	2.5	17.6	1.20	70.6	Non-Diluter	42	1588
50	393M	393M	3.1	5.2	17.9	1.19	67.9	Non-Diluter	45	1627
51	410M	410M	3.4	1.9	16.3	1.09	70.0	Non-Diluter	40	1609
52	414M	414M	3.2	2.9	17.1	1.11	69.7	Non-Diluter	43	1666
53	415M	415M	3.8	2.4	17.8	1.11	70.8	Non-Diluter	45	1743
54	422M	422M	3.2	1.9	18.0	1.15	71.5	Non-Diluter	41	1706
55	424M	424M	3.3	3.3	17.0	1.23	69.2	Non-Diluter	45	1504
56	426M	426M	3.8	3.3	15.7	1.03	68.1	Non-Diluter	41	1649
57	429M	429M	3.3	2.9	17.4	1.17	69.9	Non-Diluter	41	1611

Bulls Continued

	Links		Carcass Ultrasound Data (November 12th)					Lab Results	Other Measurements	
	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (REA) in^2	Weight adj REA in^2/100lbs	Lean Meat Yield Percentage	Diluter Status	Scrotal (cm)	December 2 Weight (lbs)
58	432M	432M	4.1	2.9	15.5	1.06	68.4	Non-Diluter	43	1586
59	433M	433M	4.0	1.9	16.2	1.23	70.0	Non-Diluter	41	1428
60	435M	435M	3.9	2.5	14.1	1.08	67.7	Non-Diluter	38	1413
61	437M	437M	3.7	3.4	14.1	1.03	66.8	Non-Diluter	41	1491
62	438M	438M	3.5	2.9	15.3	1.18	68.2	Non-Diluter	45	1401
63	439M	439M	3.1	2.4	15.3	1.19	68.8	Non-Diluter	42	1395
64	443M	443M	3.4	1.9	14.1	1.25	68.2	Non-Diluter	42	1217
65	446M	446M	4.1	3.8	15.3	1.08	67.3	Non-Diluter	40	1539
66	447M	447M	3.9	2.4	15.0	1.14	68.5	Non-Diluter	40	1428
67	452M	452M	4.4	3.8	16.7	1.06	68.4	Diluter Carrier	42.5	1701
68	458M	458M	3.7	1.9	14.5	1.03	68.6	Non-Diluter	42	1528
69	466M	466M	3.7	3.4	15.4	1.02	67.8	Non-Diluter	43	1637
70	468M	468M	3.5	2.4	12.6	0.98	66.6	Non-Diluter	40	1394
71	470M	470M	3.5	1.4	14.7	1.08	69.3	Diluter Carrier	40	1482
72	473M	473M	3.4	2.5	15.3	1.08	68.6	Non-Diluter	38	1529
73	475M	475M	3.5	1.5	14.9	0.94	69.3	Non-Diluter	40.5	1712
74	708M	708M	3.1	3.8	16.2	1.02	68.0	Diluter Carrier	41	1721
75	833M	833M	3.4	2.9	16.9	1.08	69.6	Diluter Carrier	45	1704
76	856M	856M	3.8	2.9	16.6	1.05	69.3	Non-Diluter	42	1711
77	904M	904M	4.0	5.3	17.6	1.04	67.7	Non-Diluter	47	1839
78	935M	935M	4.0	2.4	18.3	1.07	71.2	Non-Diluter	46	1865
79	973M	973M	3.9	3.4	15.3	1.03	67.8	Non-Diluter	42	1615
80	976M	976M	3.7	2.4	15.5	1.12	68.9	Non-Diluter	39	1497
81	977M	977M	3.4	1.4	16.3	1.20	70.5	Diluter Carrier	42	1471
82	994M	994M	4.4	3.8	16.2	1.11	68.0	Diluter Carrier	42	1574
Averages:			3.8	3.0	16.0	1.07	68.7		41.8	1620

(excludes two off-age
bulls 45M and 222M)

*Lot 973M is a twin

Open Heifers

	Links		Carcass Ultrasound Data (November 12th)					Other	
	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (REA) in^2	Weight adj REA in^2/100lbs	Lean Meat Yield Percentage	December 3 Weight (lbs)	Breeding Information
1	29M	29M	4.4	3.8	13.5	1.03	65.8	1415	Not exposed/open
2	130M	130M	3.8	2.9	12.3	0.99	65.8	1337	Not exposed/open
3	134M	134M	5.0	6.2	12.6	1.14	62.7	1189	Not exposed/open
4	138M	138M	3.8	4.8	13.7	1.09	65.0	1352	Not exposed/open
5	139M	139M	4.1	3.8	13.7	1.16	66.0	1273	Not exposed/open
6	150M	150M	5.1	7.6	12.5	1.05	61.2	1281	Not exposed/open
7	151M	151M	5.3	5.2	13.3	1.11	64.2	1284	Not exposed/open
8	152M	152M	4.5	3.3	13.9	1.14	66.7	1309	Not exposed/open
9	153M	153M	4.1	3.8	11.8	1.07	64.5	1192	Not exposed/open
10	157M	157M	5.1	3.8	12.2	1.12	64.7	1167	Not exposed/open
11	159M	159M	4.1	5.2	12.5	1.04	63.5	1284	Not exposed/open
12	160M	160M	5.1	4.3	13.5	1.13	65.3	1279	Not exposed/open
13	161M	161M	5.3	6.8	13.0	1.23	62.4	1136	Not exposed/open
14	162M	162M	4.6	5.2	13.3	1.10	64.2	1302	Not exposed/open
15	163M	163M	4.8	3.9	14.0	1.11	66.2	1345	Not exposed/open
16	167M	167M	5.0	3.8	12.2	1.03	64.8	1279	Not exposed/open
17	168M	168M	3.8	3.8	13.3	1.05	65.7	1355	Not exposed/open
Averages:			4.6	4.6	13	1.09	64.6	1281	

* Lot 168M's photo in the catalogue is incorrect.

Registered Bred Heifers

	Links		Carcass Ultrasound Data (November 12th)					Other	Breeding Information	
	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (REA) in^2	Weight adj REA in^2/100lbs	Lean Meat Yield Percentage	December 3 Weight (lbs)	Bull	Due Date
1	132M	132M	4.6	4.3	11.6	1.03	63.8	1214	Kane	April 11
2	133M	133M	3.8	3.8	11.5	1.01	64.2	1228	Landmark	April 9
3	135M	135M	4.1	3.8	11.3	1.03	64.0	1172	Kane	April 11
4	136M	136M	4.5	3.4	11.2	0.98	64.4	1226	Kane	April 11
5	137M	137M	4.8	3.8	12.6	1.01	65.1	1338	Landmark	April 9
6	140M	140M	4.5	4.3	13.4	1.06	65.2	1362	Landmark	April 9
7	141M	141M	4.3	4.3	11.4	0.98	63.6	1242	Landmark	April 9
8	142M	142M	4.6	4.8	11.4	1.02	63.1	1200	Kane	April 11
9	143M	143M	4.5	4.3	12.3	1.03	64.4	1280	Kane	April 11
10	144M	144M	4.6	3.4	11.1	0.89	64.3	1328	Landmark	April 9
11	145M	145M	3.8	3.8	11.5	0.89	64.2	1385	Landmark	April 9
12	146M	146M	3.3	2.9	12.2	1.12	65.7	1170	Kane	April 11
13	147M	147M	4.6	2.4	11.5	1.00	65.6	1234	Kane	April 11
14	148M	148M	4.3	3.3	11.7	1.01	64.8	1236	Kane	April 11
15	149M	149M	4.8	2.0	11.4	0.96	66.0	1270	Kane	April 11
16	154M	154M	4.1	4.3	11.4	0.98	63.6	1256	Kane	April 11
17	155M	155M	3.8	3.3	11.7	1.08	64.9	1206	Landmark	April 9
18	156M	156M	3.2	4.3	12.0	1.08	64.1	1188	Landmark	April 9
19	158M	158M	4.4	1.9	12.1	1.06	66.6	1222	Landmark	April 9
20	164M	164M	4.1	3.8	13.3	1.21	65.7	1187	Landmark	April 9
21	166M	166M	4.5	4.8	12.0	1.04	63.6	1231	Landmark	April 9
22	169M	169M	4.2	2.4	11.3	1.02	65.5	1189	Kane	April 11
Averages:			4.2	3.6	11.8	1.02	64.7	1243		

Commercial Bred Heifers Lot I Due January 17th (Exposed one Cycle)

	<i>Lot</i>	<i>YouTube Video</i>	<i># Head</i>	<i>Average Weight</i>	<i>Colour</i>	<i>Due Date</i>
1	IA	IA	5	1337	Fleckvieh (Goggles)	January 17
2	IB	IB	4	1303	Fleckvieh (Goggles)	January 17
3	IC	IC	5	1343	Fleckvieh/Blaze Mix	January 17
4	ID	ID	5	1337	Fleckvieh (Goggles)	January 17
5	IE	IE	7	1383	Fleckvieh/Blaze Mix	January 17
6	IF	IF	7	1324	Fleckvieh (Goggles)	January 17
7	IG	IG	7	1311	Fleckvieh (Goggles)	January 17
8	IH	IH	6	1332	Fleckvieh	January 17
9	IJ	IJ	6	1394	Fleckvieh	January 17
10	IK	IK	6	1379	Tan Fleckvieh/Blaze Mix	January 17
11	IL	IL	7	1296	Fleckvieh/Pinto	January 17
12	IM	IM	5	1242	Fleckvieh (Pinto/Extra White)	January 17
13	IN	IN	6	1315	Fleckvieh/Blaze/Brockle	January 17
14	IP	IP	5	1276	Red Blaze/Star/Brockle	January 17
15	IQ	IQ	5	1388	Red Blaze/Star Face	January 17
16	IR	IR	6	1251	Solid Red/Star Face	January 17
17	IS	IS	6	1301	Solid Red	January 17
18	IT	IT	6	1367	Solid Red	January 17

Commercial Bred Heifers Lot II Due April 2nd

	<i>Lot</i>	<i>YouTube Video</i>	<i># Head</i>	<i>Average Weight</i>	<i>Colour</i>	<i>Due Date</i>
1	IIU	IIU	5	1347	Fleckvieh (Goggles)	April 2
2	IIV	IIV	7	1265	Fleckvieh/Blaze Face	April 2
3	IIW	IIW	7	1335	Fleckvieh	April 2
4	IIX	IIX	6	1381	Red Blaze/Star Face	April 2
5	IYY	IYY	6	1282	Fleckvieh (Extra White)	April 2
6	IIZ	IIZ	6	1299	Fleckvieh/Brockle/Solid Red	April 2

All commercial heifers were weighed November 27-30th