

Wolfe Farms 19th Annual Fleckvieh Bull & Female Sale

Interactive Supplement Sheet

Bulls		Links		Ultrasound Carcass Data						November 21st		Lab Results	Other Measurements	
#	Lot	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (in ²)	Ribeye Area (cm ²)	Weight Adjusted Ribeye Area (in ² /100lbs)	Lean Meat Yield (%)	Diluter Status	Scrotal (cm)	Nov. 30 Weight (lbs)		
1	7K	CSA	Video	3.9	3.4	16.2	104	1.05	68.4	Non-Diluter	40.0	1650		
2	10K	CSA	Video	3.4	2.4	15.0	97	1.05	68.5	Non-Diluter	40.5	1535		
3	14K	CSA	Video	3.9	2.9	15.2	98	0.93	68.2	Non-Diluter	40.0	1760		
4	16K	CSA	Video	4.6	3.3	16.7	108	1.09	68.9	Non-Diluter	41.0	1640		
5	19K	CSA	Video	4.0	2.9	15.9	103	0.97	68.7	Non-Diluter	40.0	1765		
6	21K	CSA	Video	3.6	3.8	18.7	121	1.16	70.0	Non-Diluter	39.0	1730		
7	52K	CSA	Video	4.1	2.4	15.5	100	1.05	68.9	Non-Diluter	40.0	1585		
8	66K	CSA	Video	4.8	3.3	16.0	103	0.91	68.3	Diluter	42.0	1875		
9	72K	CSA	Video	3.0	2.9	15.7	101	0.94	68.6	Diluter	42.0	1780		
10	95K	CSA	Video	3.7	3.4	15.9	102	0.97	68.2	Non-Diluter	42.0	1760		
11	109K	CSA	Video	4.5	4.8	18.1	117	1.06	68.6	Non-Diluter	41.5	1840		
12	110K	CSA	Video	4.4	2.4	16.0	103	1.07	69.3	Non-Diluter	40.0	1595		
13	114K	CSA	Video	3.3	2.0	13.7	88	0.88	67.8	Non-Diluter	41.0	1675		
14	115K	CSA	Video	4.5	2.9	15.3	99	0.91	68.3	Non-Diluter	39.5	1800		
15	123K	CSA	Video	4.7	3.8	16.5	107	1.06	68.3	Non-Diluter	41.0	1670		
16	125K	CSA	Video	3.3	2.0	16.3	105	1.07	69.9	Non-Diluter	40.5	1625		
17	126K	CSA	Video	4.2	4.3	18.1	117	1.00	69.0	Non-Diluter	41.0	1945		
18	207K	CSA	Video	4.6	3.4	15.2	98	0.98	67.6	Non-Diluter	39.5	1670		
19	212K	CSA	Video	4.4	2.9	16.7	108	0.95	69.3	Diluter	43.0	1885		
20	216K	CSA	Video	4.7	3.8	14.7	95	0.91	66.8	Non-Diluter	42.0	1730		
21	221K	CSA	Video	3.4	2.9	15.1	97	1.01	68.1	Non-Diluter	40.0	1605		
22	225K	CSA	Video	4.4	3.8	16.0	103	0.97	67.9	Diluter	37.0	1775		
23	238K	CSA	Video	4.1	3.8	16.3	105	1.01	68.1	Non-Diluter	39.5	1720		
24	261K	CSA	Video	3.8	2.9	18.2	118	1.09	70.6	Non-Diluter	40.5	1790		
25	264K	CSA	Video	4.7	4.3	17.1	111	1.04	68.2	Non-Diluter	39.0	1765		
26	266K	CSA	Video	3.3	2.5	19.1	123	1.13	71.7	Non-Diluter	41.5	1810		
27	267K	CSA	Video	4.5	4.3	16.4	106	0.91	67.7	Non-Diluter	43.0	1940		
28	268K	CSA	Video	3.7	3.8	16.8	109	1.03	68.5	Non-Diluter	40.0	1760		
29	270K	CSA	Video	4.1	2.4	16.7	108	1.04	69.9	Non-Diluter	41.0	1715		
30	279K	CSA	Video	3.3	3.9	16.0	103	0.96	67.8	Non-Diluter	41.5	1780		
31	284K	CSA	Video	3.9	3.3	14.4	93	1.00	67.0	Non-Diluter	43.0	1540		
32	287K	CSA	OUT	3.9	2.5	15.1	97	1.04	68.5	Non-Diluter	OUT	1550		
33	293K	CSA	Video	3.9	1.4	15.1	97	1.03	69.6	Non-Diluter	45.0	1570		
34	295K	CSA	Video	3.8	2.9	17.1	110	1.08	69.7	Diluter	41.5	1705		
35	298K	CSA	Video	4.2	2.9	17.0	109	0.97	69.6	Non-Diluter	43.5	1885		
36	302K	CSA	Video	3.7	3.8	16.5	106	1.06	68.2	Non-Diluter	40.0	1675		
37	303K	CSA	Video	4.5	2.9	15.7	101	1.05	68.5	Diluter	40.0	1605		

Bulls Cont.		Links		Ultrasound Carcass Data						November 21st		Lab Results	Other Measurements	
#	Lot	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (in ²)	Ribeye Area (cm ²)	Weight Adjusted Ribeye Area (in ² /100lbs)	Lean Meat Yield (%)	Diluter Status	Scrotal (cm)	Nov. 30 Weight (lbs)		
38	309K	CSA	Video	3.2	3.3	15.7	101	1.04	68.1	Non-Diluter	39.0	1620		
39	314K	CSA	Video	3.7	2.9	13.5	87	0.87	66.8	Non-Diluter	43.0	1650		
40	317K	CSA	Video	3.5	2.9	16.5	107	1.10	69.2	Non-Diluter	40.0	1615		
41	320K	CSA	Video	4.0	2.9	15.5	100	0.95	68.4	Non-Diluter	40.0	1745		
42	322K	CSA	Video	3.3	3.8	16.4	106	1.02	68.2	Non-Diluter	42.0	1725		
43	330K	CSA	Video	4.0	4.3	16.8	108	1.09	68.0	Diluter	41.0	1655		
44	333K	CSA	Video	3.2	2.4	15.0	97	1.00	68.5	Non-Diluter	41.0	1605		
45	337K	CSA	Video	3.9	2.9	14.1	91	0.96	67.3	Non-Diluter	36.0	1580		
46	339K	CSA	Video	4.2	3.3	16.9	109	1.09	69.1	Non-Diluter	37.5	1670		
47	341K	CSA	Video	3.5	2.4	18.4	118	1.10	71.2	Non-Diluter	40.5	1790		
48	344K	CSA	Video	4.5	2.9	16.1	104	1.06	68.9	Non-Diluter	41.0	1640		
49	347K	CSA	Video	4.8	2.4	14.8	96	1.09	68.3	Non-Diluter	38.0	1455		
50	351K	CSA	Video	5.2	3.3	17.6	113	1.13	69.6	Non-Diluter	38.0	1660		
51	361K	CSA	Video	3.6	2.5	16.9	109	1.04	69.9	Diluter	42.0	1735		
52	365K	CSA	Video	4.0	1.9	15.8	102	1.11	69.7	Non-Diluter	39.5	1530		
53	375K	CSA	Video	3.8	2.5	13.9	89	1.08	67.5	Diluter	40.0	1385		
54	379K	CSA	Video	4.2	2.0	17.0	110	1.14	70.5	Non-Diluter	41.0	1600		
55	788K	CSA	Video	4.5	2.5	17.0	110	1.11	70.1	Non-Diluter	42.0	1650		
56	811K	CSA	Video	4.1	3.4	17.1	111	1.01	69.2	Diluter	42.0	1830		
57	836K	CSA	Video	3.2	3.0	16.2	105	1.00	68.9	Non-Diluter	45.0	1740		
58	854K	CSA	Video	4.4	4.8	17.1	110	1.05	67.8	Non-Diluter	38.0	1745		
59	885J	CSA	Video	3.2	2.9	17.0	109	1.00	69.6	Non-Diluter	42.0	1825		
60	904K	CSA	Video	3.6	1.9	13.8	89	0.95	68.0	Diluter	38.0	1560		
61	911K	CSA	Video	3.1	2.5	16.9	109	1.07	69.9	Non-Diluter	40.0	1695		
62	935K	CSA	Video	3.5	5.2	16.0	103	0.97	66.4	Diluter	42.0	1780		
63	944K	CSA	Video	4.4	2.9	14.5	93	1.01	67.5	Diluter	39.0	1545		
64	945K	CSA	Video	4.7	6.2	16.4	106	1.00	65.7	Non-Diluter	44.0	1755		
65	946K	CSA	Video	3.8	2.9	15.1	98	0.94	68.1	Non-Diluter	41.0	1720		
66	947K	CSA	Video	3.9	4.3	17.5	113	1.20	68.6	Non-Diluter	40.0	1565		
67	949K	CSA	Video	3.8	4.8	17.4	112	0.96	68.0	Diluter	42.0	1940		
68	952K	CSA	Video	4.6	1.9	16.7	108	1.16	70.3	Non-Diluter	40.5	1540		
69	963K	CSA	Video	4.3	2.9	15.1	98	0.96	68.1	Diluter	42.5	1685		
70	972K	CSA	Video	3.1	2.5	13.8	89	0.97	67.4	Non-Diluter	40.0	1520		
71	976K	CSA	Video	4.6	4.8	15.7	101	0.97	66.6	Non-Diluter	41.0	1730		
72	977K	CSA	Video	3.5	4.3	17.7	114	1.12	68.8	Diluter	43.5	1695		
73	994K	CSA	Video	3.5	2.4	14.1	91	0.94	67.8	Diluter	39.0	1605		
74	995K	CSA	Video	3.2	2.5	17.6	114	1.23	70.5	Non-Diluter	37.5	1540		
Bull averages				4.0	3.2	16.1	104	1.03	68.6		40.7	1690		

Open Heifers		Links		Ultrasound Carcass Data				November 21st		Other	
#	Lot	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (in ²)	Ribeye Area (cm ²)	Weight Adjusted Ribeye Area (in ² /100lbs)	Lean Meat Yield (%)	November 30 Weight (lbs)	
1	130K	CSA	Video	5.6	6.7	12.3	79	1.06	61.9	1245	Not FF as stated in catalog
2	131K	CSA	Video	3.9	5.7	13.4	87	1.12	63.8	1285	
3	134K	CSA	Video	4.8	5.3	12.1	78	1.05	63.2	1240	
4	136K	CSA	Video	4.1	3.9	11.1	71	0.97	63.8	1230	
5	148K	CSA	Video	4.5	3.4	12.5	81	1.09	65.5	1235	
6	152K	CSA	Video	3.6	5.3	13.6	88	1.12	64.4	1300	
7	155K	CSA	Video	4.4	3.3	12.2	78	1.02	65.2	1285	
8	156K	CSA	Video	4.7	4.3	12.7	82	1.06	64.7	1285	
9	157K	CSA	Video	4.6	3.3	12.5	81	1.07	65.5	1260	
10	158K	CSA	Video	4.7	3.4	12.5	81	1.09	65.4	1230	
11	159K	CSA	Video	5.0	4.4	12.0	77	0.96	63.9	1335	
Open heifer averages				4.5	4.5	12.4	80	1.05	64.3	1266	

Bred Heifers		Links		Ultrasound Carcass Data				November 21st		Other	
#	Lot	CSA Listing	YouTube Video	Marbling Score	Backfat (mm)	Ribeye Area (in ²)	Ribeye Area (cm ²)	Weight Adjusted Ribeye Area (in ² /100lbs)	Lean Meat Yield (%)	November 30 Weight (lbs)	Bull Exposure
1	23K	CSA	Video	5.2	3.3	12.8	83	1.04	65.7	1315	Hudson
2	132K	CSA	Video	4.4	3.4	12.9	83	1.05	65.8	1320	Hudson
3	133K	CSA	Video	4.5	3.8	12.8	83	1.08	65.3	1280	Hudson
4	135K	CSA	Video	5.1	3.5	14.1	91	1.15	66.6	1315	Hudson
5	137K	CSA	Video	3.7	3.8	12.7	82	1.00	65.1	1365	Hudson
6	138K	CSA	Vi deo	3.6	2.5	12.5	81	1.16	66.4	1155	Elevation
7	139K	CSA	Video	4.4	3.3	13.5	87	1.16	66.3	1250	Sully
8	142K	CSA	Video	4.7	3.8	11.9	77	0.97	64.5	1315	Hudson
9	143K	CSA	Video	4.4	4.8	12.4	80	1.05	64.0	1265	Hudson
10	144K	CSA	Video	5.6	3.4	12.6	81	1.02	65.5	1325	Hudson
11	145K	CSA	Video	4.0	3.8	11.7	76	1.05	64.4	1195	Hudson
12	147K	CSA	Videok	3.3	1.9	10.6	69	0.84	65.4	1350	Sully
13	149K	CSA	Video	4.6	4.8	11.8	76	0.97	63.4	1300	Hudson
14	150K	CSA	Video	4.8	3.4	13.3	86	1.06	66.1	1340	Hudson
15	151K	CSA	Video	3.8	5.7	13.2	85	1.11	63.7	1280	Hudson
16	153K	CSA	Video	4.0	3.5	12.4	80	0.99	65.2	1345	Hudson
17	154K	CSA	Video	3.8	4.8	12.3	79	1.05	63.9	1260	Sully
Bred heifer averages				4.3	3.7	12.6	81	1.04	65.1	1293	

Commercial Bred Heifers

#	Lot	# of Head	Due Date	YouTube Video Link	Nov. 30 Average Weight
1	I A	4	January 29	Video	1340
2	I B	5	January 29	Video	1295
3	I C	5	January 29	Video	1350
4	I D	5	January 29	Video	1235
5	I E	4	January 29	Video	1295
6	I F	5	January 29	Video	1300
7	II G	4	March 26	Video	1320
8	II H	5	March 26	Video	1340
9	II J	4	March 26	Video	1205
10	II K	4	March 26	Video	1200
11	II L	5	March 26	Video	1265
12	II M	5	March 26	Video	1310
13	II N	6	March 26	Video	1245
14	II P	6	March 26	Video	1320
15	II Q	5	March 26	Video	1210

Commercial bred heifer overall	Jan. breds	1300
average weight	Mar. breds	1270

