

Sale Updates

Lot	Updates
17	OUT OF SALE
18	OUT OF SALE
20	OUT OF SALE
22	OUT OF SALE
32	OUT OF SALE
40	OUT OF SALE
64	OUT OF SALE
72	OUT OF SALE
78	OUT OF SALE
79	OUT OF SALE
91	OUT OF SALE
92	D052 correct tatto number
101A	Reg. No. 18666060
102A	Reg. No. 18676627
103A	Reg. No. 18676630
104A	Reg. No. 18676629
105A	Reg. No. 18676631
106A	Reg. No. 18676628
107A	Reg. No. 18676632
108A	Reg. No. 18676635 - DDF
109A	Reg. No. 18676634
110A	Reg. No. 18676637
111A	Reg. No. 18676636
112A	Reg. No. 18676633
113A	Reg. No. 18676638 - Bull - 01/04/17
114	DDC - OPEN
114A	E040 - Bull - 01/07/17 - 68 lbs - sire = BCF 6S3 Alliance Y232 - Reg. No. = 18682742 - DDP
115	OPEN
115A	E062 - Heifer - 01/23/17 - 76 lbs - sire = BCF 6S3 Alliance Y232 - Reg. No. = 18697464
119	OPEN
119A	E066 - Bull - 01/29/17 - 78 lbs - sire = BCF Y332 Consensus B006 - Reg. No. = 18702006
120	OPEN
120A	E041 - Heifer - 01/07/17 - 74 lbs - sire = BCF 6S3 Alliance Y232 - Reg. No. = 18682743
124	OPEN
124A	E068 - Bull - 01/29/17 - 76 lbs - sire = BCF Y332 Consensus B006 - Reg. No. = 18702008
125	OPEN
125A	E039 - Bull - 01/06/17 - 84 lbs - sire = BCF Y332 Consensus B006 - Reg. No. = 18682741 - DDP
132	OPEN
132A	E064 - Bull - 01/23/17 - 78 lbs - sire = BCF 7229 Consensus A126 - Reg. No. = 18697465 - DDP
137	OPEN
137A	E067 - Heifer - 01/29/17 - 77 lbs - sire = BCF 7229 Consensus A371 - Reg. No. = 18702007
139	OPEN
139A	E070 - Bull - 01/30/17 - 82 lbs - sire = KCF Bennett Consensus Y332 - Reg. No. = 18702017 - DDP

Sale Updates

Lot	Updates
140	OPEN
140A	E069 - Heifer - 01/29/17 - 70 lbs - sire = BCF 7229 Consensus A371 - Reg. No. = 18702009
141	OPEN
141A	E060 - Bull - 01/22/17 - 95 lbs - sire = BCF 6S3 Alliance Y232

Yearling Weights, Ultrasound & EPD's Updates

Lot	Tattoo	Adj. 365-Day Yearling										EPD's									
		SC	HT	FS	WT	Rto	NC	%IMF	Rto	REA	Rto	CED	BW	WW	YW	Mik	YH	SC	Mrb	REA	\$Beef
Angus Bulls																					
4	C415	31.7	49.0	5.0	994	100	ET	5.68	117	10.60	87										
5	C418	35.2	52.0	6.5	1,133	112	42	4.42	124	13.00	101										
6	C426	35.8	52.1	6.5	1,017	101	42	3.83	107	11.00	85										
7	C427	37.8	52.1	6.5	1,083	107	42	3.27	92	13.30	103										
8	C436	37.3	51.1	6.0	1,024	101	42	3.27	102	13.20	102										
9	C450	34.9	51.2	6.1	1,094	100	ET	4.92	101	13.10	107										
10	C458	34.9	49.2	5.1	893	82	ET	4.65	117	10.50	81										
11	C471	34.0	54.2	7.6	1,245	114	ET	3.17	79	14.50	112										
12	C489	37.0	52.3	6.6	1,098	101	ET	4.16	104	11.60	89										
13	C517	39.3	51.4	6.2	1,096	108	42	4.34	122	14.50	112										
21	C400	33.7	48.9	5.0	985	97	42	5.32	149	13.40	104										
23	C445	34.9	52.1	6.6	1,048	96	ET	3.24	81	12.70	98										
30	C420	33.2	49.0	5.0	981	97	42	2.66	75	12.70	98										
31	C503	34.2	51.3	6.2	1,041	102	42	2.66	75	13.10	102										
36	C434	36.3	50.1	5.5	1,063	105	42	3.20	90	13.00	101										
37	C454	35.4	52.2	6.6	1,093	108	42	1.97	55	12.70	98										
38	C462	35.2	51.2	6.1	1,004	92	ET	4.48	112	13.60	105										
41	C513	35.2	50.4	5.7	989	100	ET	5.76	119	10.80	89										
43	C430	34.0	51.1	6.0	1,033	102	42	4.34	122	11.30	88										
44	C441	35.0	52.1	6.6	1,087	100	ET	5.04	126	13.20	102										
45	C442	33.8	53.1	7.1	1,258	116	ET	3.61	90	15.70	121										
46	C447	38.1	53.1	7.1	1,119	110	42	2.66	75	11.90	92										
47	C457	35.1	52.2	6.6	1,146	105	ET	3.62	91	12.70	98										
48	C497	43.1	51.3	6.2	1,012	100	42	2.98	83	12.40	96										
49	C413	33.2	49.2	5.8	1,001	99	42	4.29	120	12.40	96										
50	C479	42.0	51.2	6.1	1,024	101	42	2.61	73	11.50	89										
51	C504	38.2	51.4	6.2	1,004	99	42	3.69	103	11.00	85										
55	C433	37.3	51.1	6.0	1,038	102	42	2.30	64	14.20	110										
57	C438	35.0	53.1	7.0	1,080	106	42	3.89	109	13.30	103										
60	C448	39.4	49.1	5.1	1,009	100	42	2.88	81	12.20	95										
61	C431	36.0	50.1	5.5	1,016	100	42	3.44	96	13.80	107										
62	C453	35.4	51.2	6.1	1,069	106	42	3.09	87	12.00	93										
63	C493	35.1	50.3	5.6	1,071	106	42	3.61	101	13.90	108										
65	C491	37.1	51.3	6.1	1,070	105	42	3.18	89	12.90	100										
66	C523	38.3	51.5	6.2	1,017	100	42	3.12	87	14.90	116										
67	C527	39.4	50.5	5.8	1,036	102	42	2.84	80	13.20	102										
68	D006	35.5	49.6	5.3	999	99	42	3.77	106	13.80	107										
69	D013	31.6	52.7	6.8	969	96	42	2.76	77	12.70	98										
70	D046	42.1	52.1	6.5	1,042	103	42	3.29	92	13.60	105										
71	C498	37.1	51.3	6.2	962	95	42	4.16	117	13.30	103										
72	C515	34.4	52.4	6.7	1,103	109	42	3.44	96	13.40	104										
73	C526	34.5	51.5	6.2	1,035	102	42	3.60	101	13.40	104										

Yearling Weights, Ultrasound & EPD's Updates

Lot	Tattoo	Adj. 365-Day Yearling										EPD's									
		SC	HT	FS	WT	Rto	NC	%IMF	Rto	REA	Rto	CED	BW	WW	YW	Mik	YH	SC	Mrb	REA	\$Beef
Angus Bulls																					
74	D008	39.5	50.6	5.8	1,073	106	42	3.29	92	13.40	104										
75	D021	40.7	52.7	6.8	1,076	106	42	2.97	83	14.10	109										
76	D022	35.6	51.7	6.3	1,041	103	42	5.09	143	13.90	108										
77	C516	32.2	51.4	6.2	1,098	108	42	4.41	124	14.00	109										
78	D007	36.0	52.6	6.8	1,145	113	42														
80	C485	37.5	51.2	6.1	1,135	112	42	3.90	109	13.10	102										
81	C500	36.6	52.3	6.7	1,065	105	42	5.83	163	10.90	84										
82	D042	38.1	53.0	7.0	1,110	109	42	3.73	104	12.30	95										
83	C474	31.0	50.2	5.6	951	94	42	3.25	91	13.30	103										
84	C395	35.8	50.9	6.0	977	97	42	2.57	72	10.90	84										
85	C402	34.2	50.9	6.0	1,074	106	42	6.34	178	11.60	90										
86	C404	33.7	52.0	6.5	1,031	94	ET	3.97	99	12.60	97										
87	C405	33.7	51.0	6.0	1,116	100	ET	3.09	64	14.20	116										
Commercial Bulls																					
88	1801	38.2	51.0	6.0	1,120	103	3	3.30	103	11.81	98										
89	1811	36.8	51.8	6.4	1,017	93	3	3.09	97	12.33	102										
92	D052	39.4	52.2	6.6	1,363	125	3														
Angus Open Yearling Heifers																					
149	C390		46.9	5.1	761	95	83	6.59	123	11.30	113										
150	C394		46.9	5.1	804	101	83	4.54	85	10.20	102										
151	C397		48.9	6.1	743	93	83	6.92	130	9.70	97										
152	C403		48.9	6.1	890	111	83	4.93	92	12.00	120										
153	C407		47.0	5.1	712	89	83	5.13	96	10.00	100										
157	C425		46.1	4.7	750	94	83	8.39	157	10.10	101										
158	C437		48.1	5.7	823	103	83	7.05	132	11.20	112										
159	C440		49.1	6.2	886	111	83	6.21	116	10.30	103										
160	C455		49.1	6.2	823	103	83	4.31	81	9.30	93										
161	C459		46.2	4.7	703	88	83	4.74	89	9.50	95										
162	C464		47.2	5.2	733	92	83	4.41	83	9.60	96										
163	C472		48.2	5.7	800	100	83	4.02	75	9.00	90										
164	C492		49.3	6.3	739	100	9	4.45	100	9.30	100										
165	C494		48.3	5.8	804	100	83	5.01	94	11.30	113										
166	C499		46.3	4.8	723	90	83	4.19	78	10.20	102										
167	C501		47.3	5.3	829	104	83	5.37	101	11.50	115										
168	C506		49.4	6.3	860	108	83	3.58	67	10.90	109										
169	C512		46.4	4.8	799	100	83	3.63	68	10.20	102										
170	C521		49.4	6.3	922	115	83	5.28	99	11.10	111										
171	C524		49.5	6.3	782	97	83	5.15	96	10.80	108										
172	C529		48.5	5.8	895	96	1	5.52	100	11.40	100										
173	D001		47.5	5.4	786	98	83	4.50	84	9.10	91										
174	D005		46.6	4.9	731	92	83	5.33	100	8.40	84										
175	D010		48.6	5.9	760	95	83	6.87	129	10.50	105										

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		SC	HT	FS	WT	Rto	NC	%IMF	Rto	REA	Rto	CED	BW	WW	YW	Mik	YH	SC	Mrb	REA	\$Beef
Angus Bulls																					
176	D017		49.7	6.4	817	103	83	5.93	111	11.10	111										
177	D018		49.7	6.7	799	100	83	4.74	89	10.10	101										
178	D019		49.7	6.4	837	104	83	5.09	95	10.90	109										
179	D025		49.7	6.4	801	100	83	4.92	92	10.40	104										
180	D033		45.8	4.4	690	86	83	5.72	107	8.80	88										
181	D034		48.9	6.0	795	100	83	5.14	96	10.30	103										
182	D035		47.9	5.5	829	103	83	5.27	99	10.60	106										
183	D039		49.9	6.5	875	110	83	5.89	110	10.60	106										
184	D043		47.0	5.0	810	101	83	4.36	82	10.50	105										
185	D054		49.2	6.1	684	86	83	7.05	132	8.20	82										
186	D056		47.2	5.1	734	92	83	5.83	109	8.40	84										
187	D067		47.4	5.2	755	94	83	5.83	109	9.30	93										
188	D068		48.5	5.7	738	93	83	5.23	98	9.00	90										
189	D076		48.6	5.7	850	106	83	4.71	88	8.70	87										
190	D080		48.8	5.8	872	109	83	6.31	118	9.70	97										
191	D081		49.8	6.3	796	99	83	5.47	102	8.80	88										
192	D083		47.8	5.3	807	101	83	4.82	90	9.10	91										
193	D092		47.4	5.1	833	97	7	4.34		10.30											
194	D096		49.5	6.2	866	101	7	3.21		9.90											
195	D101		49.6	6.2	796	93	7	5.68		8.40											
196	D103		49.6	6.2	893	104	7	4.22		9.20											
Commercial Open Yearling Heifers																					
198	1816		49.6	6.2	953	100	1														
200	C740		47.9	5.6	813	99	3														
201	D037		48.9	6.0	798	97	3														
202	D061		48.2	5.6	760	95	83	5.12	96	9.60	96										
203	D070		48.5	5.7	780	99	83														