

**JR Ranch - Angus Fall Yearling Bulls - Parentage and Dam Production Record**

Tag	Birthdate	Reg No.	ET	Sire Name	MGS Name	Dam Record			
						Wean	Year	IMF	Ribeye
0047	9/27/2010	17113012	E	N Bar Emulation EXT	Ritzville Fame Z15	5 @ 103	4 @ 102	8 @ 90	8 @ 105
0056	9/28/2010	17113014	E	N Bar Emulation EXT	Ritzville Fame Z15	5 @ 103	4 @ 102	8 @ 90	8 @ 105
515X	11/4/2010	17113016	E	N Bar Emulation EXT	Ritzville Fame Z15	5 @ 103	4 @ 102	8 @ 90	8 @ 105
510X	11/3/2010	17107724	E	S A V 8180 Traveler 004	Ritzville Fame Z15	5 @ 103	4 @ 102	8 @ 90	8 @ 105
506X	10/31/2010	17130114	E	O C C Emblazon 854E	Ritzville Fame Z15	5 @ 103	4 @ 102	8 @ 90	8 @ 105
513X	11/4/2010	17107908	E	O C C Paxton 730P	S A V 8180 Traveler 004	2 @ 100	2 @ 100	2 @ 104	2 @ 97
508X	11/1/2010	17107905	E	O C C Paxton 730P	S A V 8180 Traveler 004	2 @ 100	2 @ 100	2 @ 104	2 @ 97
502X	10/24/2010	17089747		O C C Legend 616L	Silver Shadow Design SK1	2 @ 103	2 @ 100	2 @ 103	2 @ 97
518X	11/8/2010	17094276		S A V Bandolier 1916	Vermilion Dateline 7078	1 @ 91	1 @ 98	1 @ 77	1 @ 116
522X	11/11/2010	17089748		S A V Pioneer 7301	N Bar Emulation EXT	10 @ 105	9 @ 102	37 @ 103	37 @ 101
527X	11/27/2010	17089749		Meadow Acres Emblazon 780	Sitz Alliance 407S	2 @ 108	2 @ 105	2 @ 119	2 @ 98
533X	12/8/2010	17108316		Meadow Acres Emblazon 780	N Bar Emulation EXT	2 @ 96	2 @ 100	1 @ 134	2 @ 101
538X	12/10/2010	17089751		Meadow Acres Emblazon 780	Ritzville Fame Z15	5 @ 103	4 @ 102	8 @ 90	8 @ 105
543X	1/12/2011	17089752		Meadow Acres Emblazon 780	Connealy Onward	2 @ 101	1 @ 95	1 @ 115	1 @ 94
0548	9/26/2010	16754246		FCR New Design 5733	FCR Easy Rider 0083 217	4 @ 107	2 @ 104	1 @ 82	1 @ 94
0850	11/2/2010	16797224		Kesslers Pendleton 9571	Sitz JLS Onward 517S	1 @ 104	1 @ 106	1 @ 85	1 @ 87

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Tag	Birthdate	Reg No.	ET	Sire Name	MGS Name	Dam Record			
						Wean	Year	IMF	Ribeye
129	11/3/2010	16839302	E	Connealy Front Page 0228	K C F Bennett Coalition SCC	5 @ 104	3 @ 103	6 @ 120	6 @ 98
110	10/27/2010	16839297	E	Connealy Front Page 0228	K C F Bennett Coalition SCC	5 @ 104	3 @ 103	6 @ 120	6 @ 98
135	11/7/2010	16839305		Connealy Front Page 0228	S A V 8180 Traveler 004	5 @ 107	4 @ 106	3 @ 94	3 @ 107
113	10/28/2010	16831816		Kesslers Frontman R001	Connealy Packer 547	1 @ 106	1 @ 106	1 @ 72	1 @ 110
119	11/2/2010	16961207		Kesslers Frontman R001	Ee 30 1254 of Ideal 5254 960	10 @ 98	3 @ 103	2 @ 117	2 @ 95
133	11/5/2010	16831820		Kesslers Frontman R001	Mytty In Focus	2 @ 101	2 @ 101	2 @ 104	2 @ 89
140	11/8/2010	16839306		Kesslers Frontman R001	Genetics by Design 049	2 @ 100	2 @ 97	2 @ 91	2 @ 99
102	10/23/2010	16831811		S A V Final Answer 0035	Connealy Front Page 0228	1 @ 94	1 @ 96	1 @ 136	1 @ 87
105	10/25/2010	16961205		S A V Final Answer 0035	21AR Coal Bank C014	1 @ 101	1 @ 101	1 @ 61	1 @ 94
145	11/14/2010	16831828		Connealy Right Answer 746	Bon View New Design 878	5 @ 102	4 @ 101	28 @ 97	27 @ 102
120	11/2/2010	16961211	E	BT Crossover 758N	Bon View New Design 878	5 @ 102	4 @ 101	28 @ 97	27 @ 102
121	11/3/2010	16961210	E	BT Crossover 758N	Bon View New Design 878	5 @ 102	4 @ 101	28 @ 97	27 @ 102
134	11/7/2010	16961209	E	BT Crossover 758N	Bon View New Design 878	5 @ 102	4 @ 101	28 @ 97	27 @ 102
111	10/28/2010	16831815		JR SLS Impact 69T	Millers Bullseye J373	3 @ 110	3 @ 113	3 @ 96	3 @ 107
146	11/15/2010	16831823		JR SLS Impact 69T	S A V 8180 Traveler 004	3 @ 102	3 @ 103	3 @ 101	3 @ 95
147	11/17/2010	16961208		JR SLS Impact 69T	S A V 8180 Traveler 004	1 @ 100	1 @ 100	1 @ 100	1 @ 100
148	11/19/2010	16831824		JR SLS Impact 69T	Bon View New Design 1407	3 @ 104	2 @ 101	1 @ 109	1 @ 112
158	11/30/2010	16831830		JR SLS Impact 69T	Oak Hollow 7709 of 1318 1118	1 @ 103	1 @ 101	1 @ 100	1 @ 112
160	12/3/2010	16831832		JR SLS Impact 69T	Bon View Balance 834	10 @ 102	4 @ 98	3 @ 103	3 @ 96

JR Ranch - Angus Fall Yearling Bulls - Individual Performance and EPD's																				
Tag	BW	ADJ WW			YW	ADJ YW CED			BW	WW	YW	CEM	Milk	Marb	RE	\$EN	EPD	EPD	\$W	\$B
		WW	Ratio	Ratio		EPD	EPD	EPD												
0047	78	976	823	100	1562	1399	100	4	1.7	39	66	10	20	7.74	0.07	0.14	27.3	41.6		
0056	80	874	740	100	1380	1236	100	4	1.7	39	66	10	20	7.74	0.19	0.06	27.3	41.1		
515X	80	636	579	100	1086	1021	100	4	1.7	39	66	10	20	7.74	0.21	-0.04	27.3	36.6		
510X	76	636	577	100	1154	1086	100	3	2.5	47	78	8	22	0.89	0.18	-0.14	28.4	35.5		
506X	80	760	684	100	1206	1122	100	7	1.2	43	66	4	16	12.22	0.14	0.53	30.4	24.6		
513X	82	732	665	100	1252	1175	100	4	1.1	47	81	6	17	5.41	0.16	0.29	28.6	39.2		
508X	70	642	579	100	1126	1054	100	4	1.1	47	81	6	17	5.41	0.24	0.24	28.6	37.1		
502X	74	720	702	102	1158	1132	96	10	0.9	43	72	4	15	11.06	0.25	0.39	28.2	43.5		
518X	84	684	629	91	1218	1154	98	3	3.9	46	82	8	22	-0.65	0.2	0.46	22.6	50.6		
522X	90	730	686	100	1226	1172	100	-1	4.8	46	86	6	23	-2.05	0.33	0.42	20.3	54.7		
527X	71	690	710	103	1186	1196	102	9	0.1	47	78	8	26	-3.8	0.56	0.12	33.1	50		
533X	82	656	677	98	1198	1210	103	4	2.6	43	71	5	22	3.56	0.54	0.25	27.3	51		
538X	78	668	676	98	1080	1081	92	6	1	41	63	6	21	7.72	0.19	0.2	31.5	28.5		
543X	62	546	679	99	994	1119	95	11	-0.5	48	82	9	23	-1.81	0.45	0.34	32.4	53.7		
0548		850	718	104	1408	1265	108	4	2.5	48	88	8	17	2.69	0.22	0.06	24	43.8		
0850		704	717	104	1244	1247	106	10	0.3	48	84	11	27	-7.32	0.39	0.12	31.5	52.3		

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Tag	BW	ADJ WW			YW	ADJ YW CED			BW	WW	YW	CEM	Milk	Marb	RE	\$EN	EPD	EPD	\$W	\$B
		WW	Ratio	Ratio		EPD	EPD	EPD												
129	84	810	737	100	1318	1247	100	7	0.3	42	73	10	22	5.94	0.53	0.14	32.8	51.3		
110	78	777	705	105	1276	1207	107	7	-0.1	43	77	10	22	2.57	0.66	0.05	30.7	55.2		
135	87	868	786	111	1296	1216	104	3	2.3	52	88	8	21	-1.45	0.27	0.45	29.4	58		
113	86	702	712	106	1246	1237	106	7	0.8	55	99	10	24	-9.42	0.22	0.57	30.8	57.5		
119	84	787	715	101	1264	1195	102	6	0.1	43	80	7	18	4.79	0.3	0.17	27.1	51.1		
133	74	719	690	97	1210	1184	101	11	0.1	52	93	12	21	-2.27	0.39	0.28	32	54.6		
140	86	727	703	99	1128	1106	94	6	1.5	45	75	7	23	1.95	0.35	0.47	31.4	54.8		
102	64	674	669	94	1132	1130	96	13	-1.9	48	85	13	23	-0.84	0.63	0.16	34.8	53.5		
105	76	728	720	101	1190	1186	101	11	-0.7	49	87	11	24	-3.23	0.12	0.07	33.5	37.9		
145	97	692	662	100	1124	1078	100	8	1.5	48	83	11	28	-4.84	0.38	0.2	34	53.2		
120	93	721	648	96	1148	1078	95	5	3.2	40	69	9	23	3.57	0.4	0.67	24.7	61.8		
121	84	759	700	104	1218	1162	103	5	1.7	42	73	9	23	2.28	0.41	0.66	28.7	63.8		
134	82	681	636	95	1102	1060	94	5	1.7	39	68	9	23	3.89	0.36	0.46	27.6	56.4		
111	93	801	729	103	1304	1235	105	-1	2.9	50	93	4	27	-11.06	0.63	0.32	24.9	71		
146	84	650	632	94	1124	1090	94	6	1.5	49	90	9	26	-8.69	0.49	0.1	28.3	59.2		
147	79	599	694	100	1070	1091	100	8	-0.1	49	89	11	22	-3.37			29.9			
148	89	740	692	97	1230	1185	101	3	3.1	50	91	8	23	-5.32	0.61	0.38	24.7	66.2		
158	74	672	728	103	1120	1179	101	9	-0.6	51	89	10	26	-7.95	0.48	0.57	33.1	64		
160	93	636	645	100	1086	1079	100	2	1.8	39	71	5	23	2.4	0.44	0.08	25.9	51.2		

JR Ranch - Angus Fall Yearling Bulls - Ultrasound Information										
	USND Act	USND	Adj	IMF	USND	Adj	Ribeye	USND	Adj	Rib Fat
Tag	Scan Wt	IMF	IMF	Ratio	Ribeye	Ribeye	Ratio	Rib Fat	Rib Fat	Ratio
0047	1562	2.76	2.5	71	17.8	16.1	113	0.3	0.22	81
0056	1380	3.97	3.7	106	15.9	14.4	101	0.35	0.28	104
515X	1086	3.97	3.8	110	13.2	12.6	89	0.19	0.16	59
510X	1154	3.25	3.1	90	12.7	11.9	84	0.3	0.26	96
506X	1206	4.14	4	115	17.9	17.2	121	0.31	0.28	104
513X	1252	3.35	3.2	93	15	14.3	101	0.38	0.34	126
508X	1126	4.12	4	114	13.9	13.2	93	0.37	0.33	122
502X	1158	4.33	4.2	99	13.8	13.1	104	0.26	0.22	71
518X	1218	3.35	3.2	77	15.3	14.6	116	0.42	0.39	126
522X	1226	4.07	4	94	14.1	13.7	109	0.34	0.32	103
527X	1186	5.91	5.9	140	11.9	11.7	93	0.35	0.34	110
533X	1198	5.63	5.6	134	13.1	13.1	104	0.35	0.35	113
538X	1050	3.13	3.1	75	12.6	12.7	101	0.28	0.28	90
543X	974	4.71	4.8	115	11.3	11.9	94	0.28	0.31	100
0548	1408	3.73	3.4	82	13.5	11.9	94	0.34	0.26	84
0850	1242	3.74	3.6	85	11.5	10.9	87	0.33	0.3	97

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	USND Act	USND	Adj	IMF	USND	Adj	Ribeye	USND	Adj	Rib Fat
Tag	Scan Wt	IMF	IMF	Ratio	Ribeye	Ribeye	Ratio	Rib Fat	Rib Fat	Ratio
129	1318	4.33	4.2	100	16.6	16	100	0.28	0.25	100
110	1276	4.27	4.1	146	13.1	12.2	88	0.27	0.23	115
135	1296	2.84	2.7	87	15.4	14.8	107	0.23	0.2	83
113	1246	2.41	2.2	72	14.9	14.2	110	0.34	0.31	119
119	1264	3.38	3.2	104	13.1	12.6	91	0.21	0.18	75
133	1210	3.64	3.5	113	13.8	13.2	96	0.42	0.39	163
140	1128	2.57	2.5	79	14.4	14	101	0.22	0.2	83
102	1132	4.41	4.2	136	12.7	12	87	0.25	0.22	92
105	1190	2.09	1.9	61	13.7	13	94	0.25	0.22	92
145	1124	3.85	3.8	100	12	11.7	100	0.25	0.24	100
120	1148	2.62	2.5	88	15.8	15.2	109	0.19	0.16	80
121	1218	2.73	2.6	92	16.1	15.4	111	0.23	0.2	100
134	1102	2.22	2.1	74	13.1	12.6	91	0.24	0.21	105
111	1304	3.65	3.5	112	14.6	13.7	99	0.26	0.22	92
146	1124	4.07	4	128	11.9	11.5	89	0.22	0.2	77
147	1070	4.02	3.9	100	11.9	11.7	100	0.25	0.24	100
148	1230	3.48	3.4	109	15.8	15.4	112	0.29	0.27	113
158	1120	3.14	3.1	100	15.5	15.5	112	0.22	0.22	92
160	1086	3.37	3.3	100	12.6	12.7	100	0.18	0.18	100