

Bred Females 2024 Sale

61 D A R Jerica 2614																
Adj Yrlg	Birth Dt:	Angus GS	Cow	20540047		Tattoo:	2614									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	-2	95%	+4.2	95%	+70	30%	+128	25%	+26	50%	+1.46	75%	+1.1	5%	+71	60%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+33	2%	+45	30%	+50	60%	+1.60	60%	+40	30%	+10.0	75%	+0	95%	+31	20%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
6.82	104	15%	+1.0	10%	-40	95%	+58	35%	+56	70%	+56	70%	+0.11	50%		
% IMF Ratio	D R Sierra Cut 7404 [AMF-CAF-XF]										\$M					
96	Tehama Revere [DDF-OHF]										+42					
Adj RE	S Thrive JAS 5515 [AMF-CAF-XF]										95%					
10.6	#*18159105										\$W					
RE	S Selena 201 [OHF]										+56					
Ratio	S Selena 0418										55%					
100	V A R Reserve 1111										\$F					
Adj	HARB Jerica C60 JH										+98					
Rib Fat	18367442										30%					
0.32	H A R B Juanada Erica 582 JH										\$G					
Rib Fat Ratio	H A R B Juanada Erica 280 JH										+47					
89	W C C Special Design L309 [AMF-CAF-XF]										60%					
Adj	B W R New Day 454 [DDC-AMF-XF]										\$B					
Rump Fat	86										+146					
0.46	Dam's Production Record										50%					
Rump Fat Ratio	ACT BW										\$C					
110	3-76										+231					
	Dam's Ultrasound Production Record										70%					

62 D A R Bemindful 2692																
Adj Yrlg	Birth Dt:	Angus GS	Cow	20540052		Tattoo:	2692									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+8	35%	+6	35%	+71	25%	+134	15%								
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj									+9	45%	+29	30%				
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
7.74			-28	85%	+60	30%	+67	55%	+67	50%	+0.25	70%				
% IMF Ratio	L/R Colt 45 3045										\$M					
108	D A R Gunslinger R177 [AMF-CAF-XF]										+58					
Adj RE	+*18965558										65%					
9.3	Summitcrest Elba 1Y90										\$W					
RE	Summitcrest Elba 0K96										+61					
Ratio	HARB Hindquarter 473 JH [AMF-CAF-XF]										40%					
100	D A R Bemindful 0081										\$F					
Adj	20038535										+106					
Rib Fat	D A R Bemindful S880										20%					
0.26	D A R Bemindful O452										\$G					
Rib Fat Ratio	D A R Bemindful O452										+53					
96	HARB Stur-D 191 JH [OHF-RDF]										50%					
Adj	68										\$B					
Rump Fat	1										+160					
0.34	Dam's Production Record										30%					
Rump Fat Ratio	ACT BW										\$C					
106	1-68										+266					
	Dam's Ultrasound Production Record										35%					

63 D A R Maxine 2695																
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20468717		Tattoo:	2695									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+14	4%	-1.4	10%	+72	25%	+131	20%	+30	25%	+1.41	70%	+3	75%	+1.62	10%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+28	10%	+6.2	90%	+56	85%	+8.2	40%	+1.6	5%	+12.2	50%	+13	10%	+28	35%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
7.12	76	40%	+3	60%	-24	75%	+45	65%	+41	80%	+60	65%	+0.43	90%		
% IMF Ratio	L/R Colt 45 3045										\$M					
96	D A R Gunslinger R177 [AMF-CAF-XF]										+63					
Adj RE	+*18965558										55%					
10.8	Summitcrest Elba 1Y90										\$W					
RE	Summitcrest Elba 0K96										+72					
Ratio	HARB Hindquarter 473 JH [AMF-CAF-XF]										15%					
101	D A R Maxine P104 [OSF]										\$F					
Adj	*1824844										+86					
Rib Fat	D A R Ms Upgrade N834										55%					
0.42	D A R Ms Upgrade N834										\$G					
Rib Fat Ratio	D A R Ms Upgrade N834										+38					
108	LD Emblazon 999 [AMF-CAF-XF]										80%					
Adj	74										\$B					
Rump Fat	1										+124					
0.53	Dam's Production Record										80%					
Rump Fat Ratio	ACT BW										\$C					
115	2-69										+224					
	Dam's Ultrasound Production Record										75%					

64 D A R Princess Vel 2674																
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20474005		Tattoo:	2674									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+9	30%	+6	35%	+74	20%	+134	15%	+30	25%	+1.32	65%	+5	55%	+1.43	20%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+16	65%	+7.0	95%	+60	95%	+2.90	85%	+45	40%	+13.3	35%	+8	55%	+34	10%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
7.24	62	60%	+2	70%	-21	70%	+46	65%	+59	65%	+71	45%	+0.22	65%		
% IMF Ratio	Sitz Upward 307R [AMF-CAF-XF]										\$M					
102	Plattermere Weigh Up K360 [AMF-CAF-XF]										+63					
Adj RE	Mead Perseverance R1266 [AMF-CAF-XF]										55%					
10.0	19162202										\$W					
RE	Mead Miss Marathon L835 [CAC]										+78					
Ratio	Mead Miss Marathon J630 [CAC]										10%					
94	D A R Princess Vel T912										\$F					
Adj	20270619										+85					
Rib Fat	HARB RCA Princess Vel 92 [OHF]										55%					
0.38	H A R B Princess Vel 21 RCA										\$G					
Rib Fat Ratio	H A R B Princess Vel 21 RCA										+50					
106	Deer Valley Coal Train 41157 [OSF]										55%					
Adj	74										\$B					
Rump Fat	1										+135					
0.38	Dam's Production Record										65%					
Rump Fat Ratio	ACT BW										\$C					
90	2-83										+238					
	Dam's Ultrasound Production Record										65%					

65 D A R Maxine 2669																
Adj Yrlg	Birth Dt:	Angus GS	Cow	20465859		Tattoo:	2669									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+11	15%	-1.9	4%	+57	70%	+105	65%	+2.2	80%	+1.20	55%	-1	95%	+1.2	90%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+25	20%	+53	60%	+52	70%	+2.92	85%	+4.3	35%	+17.6	5%	+12	15%	+33	10%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
4.90	37	85%	-3	95%	-7	30%	+49	55%	+4.2	80%	+8.2	30%	+0.52	95%		
% IMF Ratio	D A R Turbo R146										\$M					
68	D A R Propel T085 [AMF-CAF-XF]										+83					
Adj RE	*19612156										10%					
10.0	HARB Princess Vel Z88 JH										\$W					
RE	HARB Princess Vel 980 JH										+68					
Ratio	Connealy Consensus 7229 [AMF-CAF-XF]										25%					
108	D A R Maxine 0070										\$F					
Adj	20038532										+93					
Rib Fat	D A R Maxine S873										40%					
0.25	D A R Maxine P103 [OSF]										\$G					
Rib Fat Ratio	D A R Maxine P103 [OSF]										+40					
93	Connealy Countdown [DDF-OSF]										75%					
Adj	54										\$B					
Rump Fat	1										+133					
0.34	Dam's Production Record										65%					
Rump Fat Ratio	ACT BW										\$C					
106	2-62										+256					
	Dam's Ultrasound Production Record										45%					

66 D A R Flora 2675 [OHF]																
Adj Yrlg	Birth Dt:	Angus GS	Cow	*20474014		Tattoo:	2675									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+9	30%	-2	20%	+58	65%	+108	55%	+2.5	60%	+1.07	45%	+5	55%	+5.8	70%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+17	60%	+4.3	20%	+50	60%	+1.48	60%	+5.4	55%	+15.2	20%	+8	55%	+25	60%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
6.53	66	55%	+4	50%	-17	60%	+43	70%	+7.5	50%	+6.8	50%	-0.09	25%		
% IMF Ratio	Sitz Upward 307R [AMF-CAF-XF]										\$M					
92	Plattermere Weigh Up K360 [AMF-CAF-XF]										+62					
Adj RE	Mead Perseverance R1266 [AMF-CAF-XF]										55%					
11.3	19162202										\$W					
RE	Mead Miss Marathon L835 [CAC]										+55					
Ratio	Mead Miss Marathon J630 [CAC]										60%					
107	D A R Flora T910 [OHF]										\$F					
Adj	20270618										+88					
Rib Fat	HARB Flora D63 HH										50%					
0.26	HARB Hindquarter 473 JH [AMF-CAF-XF]										\$G					
Rib Fat Ratio	HARB Flora Z96 HH [OHF]										+60					
72	D A R Maxine P104 [OSF]										35%					
Adj	64										\$B					
Rump Fat	1										+148					
0.36	Dam's Production Record										45%					
Rump Fat Ratio	ACT BW										\$C					
86	2-71										+254					
	Dam's Ultrasound Production Record										50%					

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67 D A R Princess 2656																
Adj Yrlg	Birth Dt:	02/11/22	Angus GS	Cow	*20465845	Tattoo:	2656									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+13	10%	-1.0	10%	+61	55%	+107	60%	+2.2	80%	+8.9	35%	-3	95%	-15	95%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+26	20%	+53	60%	+40	15%	+28	30%	+88	95%	+15.4	15%	+14	5%	+22	80%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
7.40	39	85%	-1	90%	-2	20%	+32	90%	+8.4	40%	+3.4	90%	+0.19	65%		
% IMF Ratio	D A R Turbo R146										\$M	+85				
104	D A R Propel T085 [AMF-CAF-XF]										\$W	5%				
Adj RE	*19612156										\$F	+62				
9.1	HARB Princess Vel										\$F	40%				
RE	HARB Princess Vel 980 JH										\$F	+72				
Ratio	Basin Payweight 1682 [AMF-CAF-XF]										\$G	85%				
86	Molitor 1682 Princess008-532										\$G	+58				
Adj Rib Fat	18378823										\$B	40%				
0.31	Molitor Inf Princess										\$B	+130				
Rib Fat Ratio	Molitor AB30 Princess300-658										\$C	70%				
86											\$C	+254				
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	72	1	95	517	91	914	96	Dam's Production Record				Dam's Ultrasound Production Record				
0.41	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Rump Fat Ratio	7-74	7-97	7-95	6-98	3-95	3-93	3-84	3-93								

68 Molitor 103H Lucky 995-240																
Adj Yrlg	Birth Dt:	02/05/22	HD50K	Cow	*20534773	Tattoo:	240									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	-2	95%	+4.5	95%	+77	15%	+132	20%	+3.1	15%	+6.1	20%	+6	45%	+1.67	10%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+23	30%	+50	50%	+54	80%	+35	30%	+8.1	95%	+12.0	50%	+7	65%	+29	30%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
84	30%	+6	35%	-29	85%	+6.1	25%	+1.13	20%	+4.9	80%	+0.43	90%			
% IMF Ratio	V A R Discovery 2240 [AMF-CAF-XF]										\$M	+58				
113	Ferguson Breakout 103H [AMF-CAF-XF]										\$W	65%				
Adj RE	*19903227										\$W	+65				
9.6	Ferguson MS Patriot 119D										\$F	30%				
RE	SVF Protege Y439										\$F	+109				
Ratio	Vermilion Sirloin [DDF]										\$G	15%				
91	HA Prime Cut 4493 [AMF-CAF-XF]										\$G	+73				
Adj Rib Fat	*19627005										\$B	20%				
0.28	Molitor KG Lucky 5016-790										\$B	+182				
Rib Fat Ratio	Molitor IM23 Lucky 260-5016										\$C	15%				
78											\$C	+294				
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	93	1	125	612	106	890	112	Dam's Production Record				Dam's Ultrasound Production Record				
0.44	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Rump Fat Ratio	2-83	2-107	2-106	2-106												

69 D A R Blackbird 2738																
Adj Yrlg	Birth Dt:	02/02/22	Angus GS	Cow	*20464421	Tattoo:	2738									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+11	15%	+0	25%	+79	15%	+132	20%	+2.3	75%	+15.1	80%	+9	15%	+5.1	75%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+29	10%	+56	75%	+54	80%	+28	30%	+5.6	60%	+15.1	20%	+13	10%	+29	30%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
5.78	96	20%	+9	15%	-35	95%	+65	20%	+1.5	95%	+5.9	65%	+0.23	70%		
% IMF Ratio	Barstow Cash [DDF-M1F-RDF]										\$M	+67				
82	BPF Bankroll 731 [DDF-M1F]										\$W	40%				
Adj RE	18929947										\$W	+78				
10.8	BPF Forever Lady 539										\$F	10%				
RE	BPF 226D Forever Lady 1137										\$F	+103				
Ratio	S A V Iron Mountain 8066 [AMF-CAF-XF]										\$G	20%				
102	LD Iron Mountain 23 [DDF]										\$G	+26				
Adj Rib Fat	*18396905										\$B	95%				
0.33	Molitor IM23 Blackbird 4802										\$B	+129				
Rib Fat Ratio	Molitor IN Blackbird 642-802										\$C	75%				
92											\$C	+234				
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	76	1	100	630	111	995	105	Dam's Production Record				Dam's Ultrasound Production Record				
0.34	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Rump Fat Ratio	5-70	5-94	5-102	4-102	2-83	2-104	2-100	2-89								

70 D A R Erica 2628																
Adj Yrlg	Birth Dt:	02/01/22	Angus GS	Cow	*20505610	Tattoo:	2628									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+11	15%	+3	30%	+73	25%	+129	25%	+2.9	30%	+9.7	40%	+6	45%	+1.09	35%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+9	90%	+60	85%	+54	80%	+2.35	75%	+3.4	20%	+18.1	3%	+11	25%	+26	50%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
7.13	71	45%	+5	40%	-21	70%	+48	60%	+6.9	55%	+5.6	70%	+0.00	35%		
% IMF Ratio	V A R Discovery 2240 [AMF-CAF-XF]										\$M	+70				
101	Ferguson Trailblazer 239E [AMF-CAF-XF]										\$W	35%				
Adj RE	*18996007										\$W	+71				
10.5	Molitor999 Barbella 940-3012										\$F	15%				
RE	Molitor FA Barbella 389-940										\$F	+90				
Ratio	MOGCK Sure Shot [AMF-CAF-XF]										\$G	45%				
99	KG Solution 0018 [AMF-CAF-XF]										\$G	+55				
Adj Rib Fat	*18378838										\$B	45%				
0.37	Molitor 0018 Erica 340-590										\$B	+145				
Rib Fat Ratio	Molitor 9132 Erica 948-340										\$C	50%				
81											\$C	+258				
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	68	1	89	558	98	974	103	Dam's Production Record				Dam's Ultrasound Production Record				
0.34	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Rump Fat Ratio	6-79	6-103	7-100	5-98	2-91	2-105	2-110	2-92								

71 D A R Bemindful 2709																
Adj Yrlg	Birth Dt:	03/07/22	Angus GS	Cow	*20540057	Tattoo:	2709									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+6	55%	+2.0	70%	+75	20%	+137	15%	+2.9	30%	+1.75	90%	+5	55%	+1.44	20%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+25	20%	+5.1	55%	+4.8	50%	+1.40	55%	+8.2	95%	+11.8	55%	+6	75%	+34	10%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
8.04	68	50%	+3	60%	-24	75%	+65	20%	+9.8	25%	+6.6	55%	+0.56	95%		
% IMF Ratio	D A R Hoover Dam Hoover Dam [AMF-CAF-XF]										\$M	+69				
113	D A R Solomon Valley [AMF-CAF-XF]										\$W	35%				
Adj RE	19647946										\$W	+75				
9.6	D A R Rita M739										\$F	10%				
RE	DAR JD Rita I978 [NHF]										\$F	+110				
Ratio	D A R Capitalist P211 [AMF-CAF-XF]										\$G	15%				
91	D A R Bemindful T930										\$G	+66				
Adj Rib Fat	*19651457										\$B	25%				
0.28	D A R Bemindful R712										\$B	+177				
Rib Fat Ratio	D A R Bemindful O452										\$C	20%				
78											\$C	+299				
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	80	1	109	557	98	922	97	Dam's Production Record				Dam's Ultrasound Production Record				
0.44	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Rump Fat Ratio	3-74	3-103	3-103	2-93	3-110	3-96	3-93	3-90								

72 D A R Princess Vel 2677																
Adj Yrlg	Birth Dt:	02/28/22	Angus GS	Cow	20474152	Tattoo:	2677									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+3	75%	+3.3	90%	+79	15%	+138	15%	+2.9	30%	+1.17	55%	+8	25%	+6.1	70%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+23	30%	+4.6	35%	+4.8	50%	+4.7	35%	+6.3	70%	+15.6	15%	+10	35%	+33	10%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
8.74	96	20%	+1.0	10%	-37	95%	+63	25%	+6.7	55%	+7.1	45%	-0.08	30%		
% IMF Ratio	Sitz Upward 307R [AMF-CAF-XF]										\$M	+67				
123	Mead Perseverance R1266 [AMF-CAF-XF]										\$W	40%				
Adj RE	19162202										\$W	+71				
10.1	Mead Miss Marathon L835 [CAC]										\$F	15%				
RE	Mead Miss Marathon J630 [CAC]										\$F	+103				
Ratio	S Chisum 6175 [AMF-CAF-XF]										\$G	20%				
95	S Whitlock 179 [AMF-CAF-XF]										\$G	+56				
Adj Rib Fat	*19038219										\$B	40%				
0.28	HARB Princess Vel E59 JH										\$B	+160				
Rib Fat Ratio	HARB Princess Vel B87 JH										\$C	30%				
78											\$C	+275				
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	82	1	108	582	102	1027	108	Dam's Production Record				Dam's Ultrasound Production Record				
0.36	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Rump Fat Ratio	4-81	4-105	4-104	3-104	4-94	4-96	4-79	4-77								

Bred Females 2024 Sale

73		D A R Caryn 2613									
Adj Yrlg Hip Ht	Birth Dt: 02/04/22	Angus GS	Cow		20464422					Tattoo: 2613	
	CED	BW	WW	YW	RADG	DMI	YH	SC			
Adj Yrlg Scr Cir	+17 1%	-4.2 1%	+44 95%	+89 85%	+25 60%	+39 10%	+0 95%	+57 70%			
	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk			
Adj	+16 65%	+54 65%	+53 75%	+3.00 85%	+46 40%	+9.3 80%	+14 5%	+35 10%			
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat				
9.10	19	95%	+1 80%	+1 15%	+17 95%	+89 35%	+40 85%	+035 80%			
% IMF Ratio	Connealy Confidence 0100 [CAF-DDF-XF]								\$M		
128	Connealy Confidence Plus [AMF-CAF-XF]								+61		
Adj RE	E&B Plus One [AMF-CAF-XF]								60%		
9.8	E&B Lady 1023 Precision 936 [NHF]								\$W		
RE	E&B Lady 878 New Design 441								+57		
Ratio	Werner War Party 2417 [AMF-CAF-XF]								55%		
92	S S War Party A8 [OHF]								\$F		
Adj Rib Fat	Molitor A8 Caryn 350-5019								+61		
0.44	#18378877								95%		
Rib Fat Ratio	Molitor FA Caryn 910-350								\$G		
122	Molitor IN Caryn AD702-910								+60		
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
0.44	66	1	87	540	95	962	101				
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record					
105	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
	6-74	6-97	6-104	5-107	2-103	2-97	2-117	2-94			

74		D A R Miss Erica 1133									
Adj Yrlg Hip Ht	Birth Dt: 03/05/21	Angus GS	Cow		20538380					Tattoo: 1133	
	CED	BW	WW	YW	RADG	DMI	YH	SC			
Adj Yrlg Scr Cir	+6 45%	+1.1 45%	+51 70%	+84 80%	+21 70%	+4.3 25%	+2 85%	+1.16 25%			
Adj	+26 10%	+51 55%	+54 80%	+99 50%	+74 90%	+7.5 95%	+8 55%	+27 45%			
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat				
7.79	27	80%	+0 80%	+1 25%	+21 95%	+7.6 25%	+26 90%	+013 50%			
% IMF Ratio	Connealy Consensus 7229 [AMF-CAF-XF]								\$M		
115	HF Syndicate 213Z								+61		
Adj RE	U-2 Coalition 206C [AMF-CAF-XF]								50%		
7.6	#18626847								\$W		
RE	Young Dale Xclusive 25X								+55		
Ratio	U-2 Erelite 1X								55%		
89	Papa Universe 515 [AMF-M1F-NHF]								\$F		
Adj Rib Fat	Lemar Universe 28P [OHF]								+55		
0.24	HARB Miss Erica E71 JH								95%		
Rib Fat Ratio	HARB Jerica 891 JH								\$G		
100	HARB Juanada Erica 691 JH								+53		
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
0.25	74	1	97	537	95	663	83				
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record					
89	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
	3-78	3-104	3-92	1-83	1-115	1-89	1-100	1-89			

75		D A R Blackcap 1176									
Adj Yrlg Hip Ht	Birth Dt: 03/08/21	Angus GS	Cow		20333169					Tattoo: 1176	
	CED	BW	WW	YW	RADG	DMI	YH	SC			
Adj Yrlg Scr Cir	+7 40%	+1.1 45%	+67 25%	+113 30%	+26 30%	+8.2 50%	+4 60%	-15 95%			
Adj	+18 45%	+48 40%	+39 10%	+1.49 60%	+40 25%	+10.0 75%	+10 30%	+24 65%			
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat				
5.88	51	55%	+5 30%	-9 45%	+49 30%	+5.7 45%	+7.1 25%	+008 45%			
% IMF Ratio	Connealy Consensus 7229 [AMF-CAF-XF]								\$M		
87	Connealy Black Granite [AMF-CAF-XF]								+69		
Adj RE	D A R Midnight 6050								30%		
8.4	#18574077								\$W		
RE	Hedgewood Rita 301								+65		
Ratio	Hedgewood Rita 521 [AMF-NHF]								25%		
99	Connealy Capitalist 028 [AMF-CAF-XF]								\$F		
Adj Rib Fat	LD Capitalist 316 [AMF-CAF-XF]								+97		
0.14	D A R Blackcap S857								25%		
Rib Fat Ratio	LD Dixie Erica 2053 [AMF-NHF]								\$G		
58	#19363338								+50		
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
0.17	72	1	97	573	102	751	94				
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record					
61	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
	3-67	3-93	3-95	1-94	2-96	2-99	2-83	2-78			

76		D A R Maxine 1267									
Adj Yrlg Hip Ht	Birth Dt: 02/26/21	Angus GS	Cow		20530444					Tattoo: 1267	
	CED	BW	WW	YW	RADG	DMI	YH	SC			
Adj Yrlg Scr Cir	+8 30%	-1.1 10%	+61 40%	+117 25%	+1.27 25%	+1.62 95%	+1.4 60%	+1.91 3%			
Adj	+24 20%	+60 90%	+61 95%	+58 35%	+54 50%	+9.9 75%	+13 10%	+28 40%			
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat				
7.13	+56 45%	+4 40%	-12 55%	+48 35%	+66 35%	+56 45%	+046 90%				
% IMF Ratio	S/C Medicine Man 01Y7								\$M		
100	L/R Colt 45 3045								+58		
Adj RE	D A R Gunslinger R177 [AMF-CAF-XF]								60%		
6.5	Summitcrest Blizzard 0X62								\$W		
RE	Summitcrest Complete 1P55 [AMF-CAF-XF]								+59		
Ratio	Summitcrest Elba 0K96								40%		
100	S Whitlock 179 [AMF-CAF-XF]								\$F		
Adj Rib Fat	D A R Maxine T972								+92		
0.24	+20337822								35%		
Rib Fat Ratio	LD Emblazon 999 [AMF-CAF-XF]								\$G		
100	D A R Ms Upgrade N834								+50		
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
0.22	74	1	104	625	109						
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record					
100	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
	3-73	3-99	3-109	2-108	3-100	3-107	3-118	3-102			

77		D A R Maxine 0070									
Adj Yrlg Hip Ht	Birth Dt: 01/27/20	Angus GS	Cow		20038532					Tattoo: 0070	
	CED	BW	WW	YW	RADG	DMI	YH	SC			
Adj Yrlg Scr Cir	+7 40%	-2 20%	+56 55%	+103 50%	+24 45%	+9.3 60%	+4 60%	+7.2 55%			
Adj	+25 15%	+54 70%	+52 70%	+3.16 95%	+48 40%	+15.2 15%	+12 15%	+32 20%			
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat				
6.11	23	85%	+0 80%	+0 25%	+45 40%	+54 50%	+57 45%	+032 80%			
% IMF Ratio	Connealy Final Solution [AMF-CAF-XF]								\$M		
98	Connealy Answer 71 [AMF-CAF-XF]								+84		
Adj RE	Connealy Countdown [PDF-OSF]								4%		
7.6	#17585522								\$W		
RE	Este of Conanga 364 [DDF]								+64		
Ratio	Connealy Reward [AMF-CAF-XF]								25%		
89	Entarna of Conanga 140								\$F		
Adj Rib Fat	D A R Maxine S873								+90		
0.17	+*19424501								40%		
Rib Fat Ratio	Enta of Conanga 9802 [CAF-DDF]								\$G		
65	Ellingson Homestead 6030 [AMF-CAF-XF]								+45		
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
0.24	70	1	104	534	101	795	96				
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record					
86	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
	4-79	4-106	4-103	4-106	4-98	4-101	4-103	4-105			

78		D A R Blackcap 0016									
Adj Yrlg Hip Ht	Birth Dt: 03/06/20	Angus GS	Cow		+*19960429					Tattoo: 0016	
	CED	BW	WW	YW	RADG	DMI	YH	SC			
Adj Yrlg Scr Cir	+13 5%	-2.1 3%	+64 35%	+109 40%	+2.2 65%	+7.8 50%	+0 95%	+9.2 40%			
Adj	+18 45%	+62 95%	+47 40%	+2.42 85%	+5.1 45%	+14.4 20%	+14 5%	+22 80%			
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat				
7.58	42	65%	-2 90%	-4 35%	+29 80%	+9.8 10%	+6.3 35%	-005 25%			
% IMF Ratio	Summitcrest Complete 1P55 [AMF-CAF-XF]								\$M		
98	KM Broken Bow 002 [AMF-CAF-XF]								+76		
Adj RE	Sitz Alpine 11076 [AMF-CAF-XF]								15%		
9.8	#18385837								\$W		
RE	Mogck Bullseye [AMF-CAF-XF]								+67		
Ratio	Sitz Ellunas Elite 1874 [AMF-CAF-XF]								20%		
113	Sitz Ellunas Elite 4011 [AMF-CAF-XF]								\$F		
Adj Rib Fat	D A R Blackcap 51291 [OSF]								+67		
0.36	+*18208025								90%		
Rib Fat Ratio	Sitz Upward 307R [AMF-CAF-XF]								\$G		
124	Plattermere Weigh Up K360 [AMF-CAF-XF]								+71		
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR		
0.41	70	1	93	574	101	838	102				
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record					
128	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat			
					28-95	28-101	28-89	28-90			

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79 D A R Princess Vel 0031																	
Adj Yrlg	Birth Dt:	CED		BW	WW	YW	RADG	DMI	YH	SC							
	02/24/20	Cow		+19961794							Tattoo: 0031						
Adj Yrlg		+3	70%	+2.8	80%	+82	4%	+132	10%	+21	70%	+1.63	95%	+7	25%	+1.31	20%
Scr Cir		Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj		+27	10%	+3.5	3%	+4.6	35%	+3.32	95%	+5.3	50%	+19.4	1%	+5	80%	+31	20%
% IMF		MW	MH	\$EN	CW	Marb	RE	Fat									
		77	25%	+7	15%	-26	85%	+53	25%	+7.3	30%	+6.8	30%	-0.028	10%		
6.51		Summitcrest Complete 1P55 [AMF-CAF-XF]										\$M					
% IMF		KM Broken Bow 002 [AMF-CAF-XF]										+91					
Ratio		Summitcrest Princess 0P12										2%					
84		Spring Cove Reno 4021 [AMF-CAF-XF]										\$W					
Adj RE		#*17926446										+79					
7.5		Spring Cove Liza 021										3%					
RE		Spring Cove Liza 721										\$F					
Ratio		Connealy Lead On [AMF-CAF-XF]										+87					
86		Connealy Onward [AMF-CAF-XF]										45%					
Adj		HARB Princess Vel 980 JH										\$G					
Rib Fat		#*16548463										+61					
0.15		H A R B Princess Vel 36 J H [OHF]										20%					
Rib Fat		H A R B RCA Princess Vel 03										\$B					
Ratio												+148					
52												30%					
Adj												\$C					
Rump Fat												+283					
0.21												10%					
Rump												\$D					
Fat Ratio												+10%					
66												\$E					

80 D A R Pride 1120																	
Adj Yrlg	Birth Dt:	CED		BW	WW	YW	RADG	DMI	YH	SC							
	03/04/21	Cow		20264402							Tattoo: 1120						
Adj Yrlg		+7	40%	+1.5	55%	+68	25%	+119	25%	+1.26	30%	+1.32	85%	+1.5	50%	+1.44	75%
Scr Cir		Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj		+18	45%	+1.52	60%	+1.46	35%	+3.01	90%	+1.74	90%	+10.2	70%	+6	70%	+28	40%
% IMF		MW	MH	\$EN	CW	Marb	RE	Fat									
		+69	30%	+1.7	15%	-20	75%	+49	30%	+6.8	35%	+6.6	30%	+0.41	90%		
6.99		Connealy Confidence Plus [AMF-CAF-XF]										\$M					
% IMF		Woodhill Blueprint [AMF-CAF-XF]										+58					
Ratio		#*18876777										60%					
103		Woodhill Evergreen										\$W					
Adj RE		Tehama Sierra Cut Z118 [DDF-OHF]										+62					
8.7		Woodhill Evergreen U6-Z291										30%					
RE		HARB Stur-D 191 JH [OHF-RDF]										\$F					
Ratio		HARB Hindquarter 473 JH [AMF-CAF-XF]										+90					
102		HARB Princess Vel 980 JH										40%					
Adj		D A R Pride Q693										\$G					
Rib Fat		#18728723										+52					
0.26		D A R Pride O449										35%					
Rib Fat		DAR CD Pride E242 D331 J192										\$B					
Ratio												+142					
108												35%					
Adj												\$C					
Rump Fat												+242					
0.48												40%					
Rump												\$D					
Fat Ratio												+242					
171												\$E					

81 D A R Jerica 1135																	
Adj Yrlg	Birth Dt:	CED		BW	WW	YW	RADG	DMI	YH	SC							
	02/24/21	Cow		+20259254							Tattoo: 1135						
Adj Yrlg		+3	70%	+2.6	80%	+57	55%	+111	35%	+2.9	15%	+9.4	60%	+9	15%	+1.47	15%
Scr Cir		Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj		+21	30%	+3.4	3%	+4.7	40%	+2.09	75%	+7.8	90%	+10.0	75%	+5	80%	+34	10%
% IMF		MW	MH	\$EN	CW	Marb	RE	Fat									
		56	45%	+6	20%	-17	70%	+43	45%	+4.7	60%	+4.9	60%	+0.018	60%		
8.61		Connealy Right Answer 746 [AMF-CAF-XF]										\$M					
% IMF		S/C Medicine Man 01Y7										+59					
Ratio		Summitcrest Pridemere 16W9										55%					
120		L/R Colt 45 3045										\$W					
Adj RE		*17635471										+55					
7.1		Summitcrest Blizzard 0X62										55%					
RE		Summitcrest Blizzard 3S89										\$F					
Ratio		Connealy Lead On [AMF-CAF-XF]										+94					
90		Connealy Onward [AMF-CAF-XF]										30%					
Adj		HARB Jerica 876 JH										\$G					
Rib Fat		#16574632										+41					
0.22		Sitz Alliance 6595 [AMF-CAF-XF]										55%					
Rib Fat		H A R B Juanada Erica 280 JH										\$B					
Ratio		Juanada Erica 9024 H A R B										+135					
100												45%					
Adj												\$C					
Rump Fat												+234					
0.22												50%					
Rump												\$D					
Fat Ratio												+10%					
85												\$E					

82 D A R Maxine R732																	
Adj Yrlg	Birth Dt:	CED		BW	WW	YW	RADG	DMI	YH	SC							
	03/01/17	Cow		*18966669							Tattoo: R732						
Adj Yrlg		+15	2%	-8	10%	+65	30%	+123	20%	+2.9	15%	+1.48	90%	+4	60%	+9.9	35%
Scr Cir		Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj		+15	60%	+6.2	95%	+4.9	50%	+3.42	95%	+7.8	90%	+8.5	85%	+13	10%	+23	75%
% IMF		MW	MH	\$EN	CW	Marb	RE	Fat									
		67	35%	+3	50%	-17	70%	+38	60%	+3.1	80%	+5.4	50%	-0.024	10%		
6.35		KG Solution 0018 [AMF-CAF-XF]										\$M					
% IMF		HA Outside 3008										+50					
Ratio		HA Ever Lady 1575										80%					
90		HA Cowboy Up 5405 [AMF-CAF-XF]										\$W					
Adj RE		#*18286467										+61					
8.5		HA Blackcap Lady										35%					
RE		Sitz Upward 307R [AMF-CAF-XF]										\$F					
Ratio		HA Blackcap Lady 5515 [OHF]										+80					
100		Sitz Upward 307R [AMF-CAF-XF]										65%					
Adj		D A R Ms Upgrade N834										\$G					
Rib Fat		*17590025										+37					
0.17		BJ Objective 8212 [DDF]										65%					
Rib Fat		S S Objective T510 OT26 [AMF-CAF-XF]										\$B					
Ratio		BJ Predestined 6082 [AMF-NHF]										+117					
77												75%					
Adj												\$C					
Rump Fat												+202					
0.25												80%					
Rump												\$D					
Fat Ratio												+10%					
89												\$E					

83 Molitor3878 Barbella3049-661																	
Adj Yrlg	Birth Dt:	CED		BW	WW	YW	RADG	DMI	YH	SC							
	02/28/16	Angus GS		18702618							Tattoo: 661						
Adj Yrlg		+4	65%	-1.0	10%	+50	75%	+100	55%	+2.6	30%	+1.05	65%	+6	40%	-31	95%
Scr Cir		Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj		+10	80%	+5.0	50%	+4.7	40%	+4.0	35%	+5.8	60%	+15.6	15%	+3	90%	+30	25%
% IMF		MW	MH	\$EN	CW	Marb	RE	Fat									
		18	90%	+0	80%	+4	20%	+42	50%	+0.4	95%	+5.1	55%	+0.50	95%		
6.99		MOGCK Sure Shot [AMF-CAF-XF]										\$M					
% IMF		KG Solution 0018 [AMF-CAF-XF]										+74					
Ratio		HA Outside 3878										20%					
103		17651083										\$W					
Adj RE		S A V Bismarck 5682 [AMF-CAF-XF]										+58					
8.7		HA Blackcap Lady 1914										45%					
RE		H A Blackcap Lady 1015										\$F					
Ratio		Limestone Jupiter U449 [AMF-CAF-XF]										+97					
102		Sedgwicks Farm Plan X192										25%					
Adj		Molitor FP Barbella1008-3049										\$G					
Rib Fat		17717188										+17					
0.26		CAR Efficient 534 [AMF-CAF-XF]										95%					
Rib Fat		Molitor EFC Barbella683-1008										\$B					
Ratio		Molitor Dan Barbel 2063-683 [OHF]										+114					
108												75%					
Adj												\$C					
Rump Fat												+222					
0.48												60%					
Rump												\$D					
Fat Ratio												+222					
171												\$E					

84 D A R Eisa Erica S885																	
Adj Yrlg	Birth Dt:	CED		BW	WW	YW	RADG	DMI	YH	SC							
	03/31/18	Angus GS		*19412148							Tattoo: S885						
Adj Yrlg		+5	55%	+3	30%	+71	15%	+127	15%	+2.7	25%	+1.45	90%	+4	60%	+5.9	65%
Scr Cir		Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj		+13	70%	+5.5	75%	+5.7	90%	+1.21	55%	+6.2	70%	+10.5	65%	+6	70%	+28	40%
% IMF		MW	MH	\$EN	CW	Marb	RE	Fat									
		84	15%	+2	60%	-28	90%	+50	30%	+1.2	95%	+7.6	20%	+0.015	55%		
6.72		Kesslers Frontman R001 [AMF-CAF-XF]										\$M					
% IMF		Boyd Signature 1014 [DDF]										+46					
Ratio		Deer Valley Coal Train 41157 [OSF]										90%					
100		*18030488										\$W					
Adj RE		Long Erica 208 [OSF]										+69					
8.0		S A V Final Answer 0035 [AMF-CAF-XF]										15%					
RE		Thomas Erica 4561 [DDF]										\$F					
Ratio		Basin Payweight 006S [AMF-CAF-XF]										+94					
100		Basin Payweight 1682 [AMF-CAF-XF]										30%					
Adj		D A R Eisa Erica P143										\$G					
Rib Fat		18325721										+27					
0.19		Hedgewood Eisa Erica 928										90%					
Rib Fat		B C Lookout 7024 [AMF-CAF-XF]										\$B					
Ratio		Circle S Eisa Erica 7305										+121					
100												70%					
Adj												\$C					
Rump Fat												+203					
0.18												80%					
Rump												\$D					
Fat Ratio												+10%					
100												\$E					

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85 Molitor 8088 Pride 465-604																
Adj Yrlg Hip Ht	Birth Dt:	01/30/16	Angus GS	Cow	18684441	Tattoo:	604									
46	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+12	10%	-6	15%	+65	30%	+108	40%	+25	40%	+60	35%	+2	85%	+45	75%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+23	20%	+36	4%	+51	60%	+248	85%	+56	55%	+15.0	15%	+11	25%	+22	80%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF Ratio	79	20%	+1	70%	-22	80%	+47	35%	+55	50%	+49	60%	+058	95%		
Adj RE	C A Future Direction 5321 [AMC-NHC-XF]										\$M					
RE Ratio	Basin Franchise P142 [NHC-AMF-XF]										+66					
Adj Rib Fat	EF Complement 8088 [AMF-CAF-XF]										35%					
Rib Fat Ratio	Basin Chloe 812L [AMF-NHF]										\$W					
Adj Rump Fat	#*16198796										+62					
Rump Fat Ratio	EF Everelda Entense 6117										30%					
Adj	H F Everelda Entense 869										\$F					
Rump Fat	Molitor Danny Boy 686-1138 [DDF-OSF]										+96					
Adj	Molitor 4004 Flame 334-686 [DDC]										30%					
Rump Fat	Molitor Danny Boy 686-1138 [DDF-OSF]										\$G					
Adj	Molitor 1138 Pride 009-465										+42					
Rump Fat	Molitor Inf Pride 861-009 [CAF-DDF]										55%					
Adj	Molitor 9511 Pride 5025-861 [CAC-NHF]										\$B					
Rump Fat	Mytty In Focus [AMF-CAF-XF]										+138					
Adj	Molitor 9511 Pride 5025-861 [CAC-NHF]										40%					
Rump Fat	Molitor 9511 Pride 5025-861 [CAC-NHF]										\$C					
Adj	Molitor 9511 Pride 5025-861 [CAC-NHF]										+245					
Rump Fat	Molitor 9511 Pride 5025-861 [CAC-NHF]										40%					
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	66	1	100	539	94	777	98									
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Adj	2-68	2-101	2-93	2-97												

86 HARB Black Lady D68 JH																
Adj Yrlg Hip Ht	Birth Dt:	02/08/16	Cow	18638312	Tattoo:	D68										
46	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+4	65%	+2.5	75%	+43	90%	+75	90%	+15	95%	+7.4	45%	+5	50%	+51	70%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+19	40%	+51	55%	+57	90%	+3.03	90%	+8.2	95%	+10.8	65%	+3	90%	+40	1%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF Ratio	24	85%	+2	60%	-5	35%	+37	60%	-.02	95%	+52	55%	-.024	10%		
Adj RE	G T Expo [AMF-CAF-XF]										\$M					
RE Ratio	Isu Imaging Q 9111 [AMF-CAF-XF]										+56					
Adj Rib Fat	HARB One Shot 481 JH										65%					
Rib Fat Ratio	Summitcrest Pride 351F										\$W					
Adj Rump Fat	*18033733										+51					
Rump Fat Ratio	HARB Black Lady 688 JH										65%					
Adj	H A R B Black Lady 073 J H [OHF]										\$F					
Rump Fat	H A R B Black Lady 073 J H [OHF]										+74					
Adj	Betro of Classlochie										75%					
Rump Fat	Dunlouse Jipsey Earl E161 [AMF-CAF-XF]										\$G					
Adj	Dunlouse Jipsey Clova C095										+20					
Rump Fat	HARB Black Lady W88 JH										95%					
Adj	#+17453537										\$B					
Rump Fat	H A R B High Plains 975 JH [AMF-CAF-XF]										+94					
Adj	H A R B Black Lady 375 J H										95%					
Rump Fat	H A R B Black Lady 073 J H [OHF]										\$C					
Adj	H A R B Black Lady 073 J H [OHF]										+178					
Rump Fat	H A R B Black Lady 073 J H [OHF]										95%					
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	79	1	111	622	103	798	100									
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Adj	9-77	9-102	9-104	7-102	3-71	3-98	3-89	3-83								

87 Molitor 1138 Polly 279-549																
Adj Yrlg Hip Ht	Birth Dt:	01/31/15	Angus GS	Cow	18362951	Tattoo:	549									
48	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+9	25%	+1.1	45%	+75	10%	+133	10%	+3.0	10%	+9.6	60%	+1.0	10%	+2.11	1%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+31	2%	+7.0	95%	+5.2	70%	+3.1	30%	+4.5	35%	+14.0	25%	+4	85%	+22	80%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF Ratio	119	2%	+6	20%	-43	95%	+62	10%	+23	85%	+53	50%	+004	40%		
Adj RE	Connealy Timeline [CAF-DDF-XF]										\$M					
RE Ratio	Connealy Danny Boy [AMF-CAF-XF]										+42					
Adj Rib Fat	Molitor Danny Boy 686-1138 [DDF-OSF]										95%					
Rib Fat Ratio	Energy of Conanga 4851 [OSF]										\$W					
Adj Rump Fat	16206819										+62					
Rump Fat Ratio	Molitor 4004 Flame 334-686 [DDC]										30%					
Adj	Molitor MRD Flame 0107-334										\$F					
Rump Fat	Molitor MRD Flame 0107-334										+119					
Adj	K C F Bennett Efficient										3%					
Rump Fat	CAR Efficient 534 [AMF-CAF-XF]										\$G					
Adj	Molitor 534 Polly 056-279										+31					
Rump Fat	CAR Miss Susie 308										80%					
Adj	Molitor 534 Polly 056-279										\$B					
Rump Fat	Molitor FA Polly 876-056										+149					
Adj	Molitor 534 Polly 056-279										30%					
Rump Fat	Molitor Dan Polly 234-876										\$C					
Adj	Molitor 534 Polly 056-279										+235					
Rump Fat	Molitor 534 Polly 056-279										50%					
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	75	1	99	502	94	822	103									
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Adj	2-70	2-97	2-96	2-104												

88 D A R Eileen P117 [OSF]																
Adj Yrlg Hip Ht	Birth Dt:	03/15/15	i50K	Cow	*18244856	Tattoo:	P117									
46	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+7	40%	+1.6	55%	+62	40%	+108	40%	+25	40%	+7.4	45%	+4	60%	+76	55%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+18	45%	+57	80%	+44	25%	+2.17	80%	+6.1	65%	+7.5	95%	+4	85%	+24	65%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF Ratio	70	30%	+4	40%	-19	75%	+50	30%	+7.3	30%	+7.6	20%	+030	75%		
Adj RE	Mytty In Focus [AMF-CAF-XF]										\$M					
RE Ratio	A A R Ten X 7008 SA [AMF-CAF-XF]										+43					
Adj Rib Fat	83										90%					
Rib Fat Ratio	Deer Valley X-Treme 2731										\$W					
Adj Rump Fat	17509228										+57					
Rump Fat Ratio	Deer Valley Blackcap 8760 [AMF-DDF-NHF]										45%					
Adj	Three Trees Blackcap 5132 [AMF-NHF]										\$F					
Rump Fat	Sitz Upward 307R [AMF-CAF-XF]										+105					
Adj	Styles Upgrade J59 [AMF-CAF-XF]										15%					
Rump Fat	Plainview Lassie 71B [DDF]										\$G					
Adj	D A R Eileen M715 [DDF-OHF]										+57					
Rump Fat	17464417										25%					
Adj	DAR HD Eileen HF78 [CAF-DDF-M1F]										\$B					
Rump Fat	Summitcrest Pfred 3B18 0J98 [CAC-AMF-]										+162					
Adj	Bairds Eileen Q48										15%					
Rump Fat	Bairds Eileen Q48										\$C					
Adj	Bairds Eileen Q48										+253					
Rump Fat	Bairds Eileen Q48										30%					
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	78	1	108	628	106	785	110									
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Adj	9-82	9-106	9-100	6-100	5-86	6-103	6-81	6-88								

89 Molitor 3878 ForLady 091-560																
Adj Yrlg Hip Ht	Birth Dt:	03/07/15	Cow	18378828	Tattoo:	560										
50	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	-2	95%	+1.9	65%	+63	35%	+105	45%	+2.4	45%	+4.9	30%	+1.0	10%	+0.3	95%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+24	20%	+6.1	90%	+6.2	95%	+1.33	60%	+6.6	75%	+14.0	25%	+2	95%	+23	75%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF Ratio	53	50%	+4	40%	-10	50%	+51	25%	+4.5	60%	+4.6	60%	+0.35	85%		
Adj RE	MOGCK Sure Shot [AMF-CAF-XF]										\$M					
RE Ratio	KG Solution 0018 [AMF-CAF-XF]										+59					
Adj Rib Fat	HA Outside 3878										55%					
Rib Fat Ratio	KG Rito Lady 8724										\$W					
Adj Rump Fat	17651083										+59					
Rump Fat Ratio	S A V Bismarck 5682 [AMF-CAF-XF]										40%					
Adj	H A Blackcap Lady 1914										\$F					
Rump Fat	H A Blackcap Lady 1015										+108					
Adj	Connealy Danny Boy [AMF-CAF-XF]										10%					
Rump Fat	Molitor Danny Boy 686-1138 [DDF-OSF]										\$G					
Adj	Molitor 4004 Flame 334-686 [DDC]										+38					
Rump Fat	Molitor Forever Lady 716-091 [DDF]										65%					
Adj	16813146										\$B					
Rump Fat	Mytty In Focus [AMF-CAF-XF]										+147					
Adj	Molitor Forever Lady 508-716										30%					
Rump Fat	HCC 2101 Forever Lady 508										\$C					
Adj	HCC 2101 Forever Lady 508										+250					
Rump Fat	HCC 2101 Forever Lady 508										35%					
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	83	1	108	606	104	843	99									
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								
Adj	5-78	5-104	5-103	4-105	2-113	2-105	2-141	2-124								

90 Molitor 1682 Juanerra329-527																
Adj Yrlg Hip Ht	Birth Dt:	02/03/15	Cow	18373547	Tattoo:	527										
48	CED	BW	WW	YW	RADG	DMI	YH	SC								
Adj Yrlg	+8	30%	+1.4	50%	+64	35%	+111	35%	+2.8	20%	+3.8	20%	+0	95%	+5.1	70%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
Adj	+24	20%	+4.8	40%	+5.1	60%	+5.0	35%	+7.5	90%	+10.8	65%	+7	65%	+31	20%
% IMF	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF Ratio	41	65%	+0	80%	-8	45%	+51	25%	+5.9	45%	+3.3	80%	+0.63	95%		
Adj RE	Vermilion Payweight J847 [AMF-CAF-XF]										\$M					
RE Ratio	Basin Payweight 006S [AMF-CAF-XF]										+72					
Adj Rib Fat	Basin Payweight 1682 [AMF-CAF-XF]										20%					
Rib Fat Ratio	Basin Lucy 3829 [AMF-NHF]										\$W					
Adj Rump Fat	#*17038724										+70					
Rump Fat Ratio	HARB Pendleton 765 J H [AMF-CAF-XF]										15%					
Adj	21AR O Lass 7017										\$F					
Rump Fat	21AR O Lass F24A										+109					
Adj	S A V Final Answer 0035 [AMF-CAF-XF]										10%					
Rump Fat	SVF Answer W132 [DDF]										\$G					
Adj	Molitor9132 Juanerra0123-329										+41					
Rump Fat	#17717087										55%					
Adj	S A F Connection [AMF-CAF-XF]										\$B					
Rump Fat	Molitor CN Juanerra 806-0123										+150					
Adj	Molitor IN Juanerra 623-806										25%					
Rump Fat	Molitor IN Juanerra 623-806										\$C					
Adj	Molitor IN Juanerra 623-806										+267					
Rump Fat	Molitor IN Juanerra 623-806										20%					
Adj	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
Rump Fat	74	1	107	597	102	880	103									
Adj	Dam's Production Record					Dam's Ultrasound Production Record										
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat								

Bred Females 2024 Sale

91 Molitor 0018 Primrose382-581																
Adj Yrlg	Birth Dt:	02/06/15	Angus GS	Cow	18378831	Tattoo:	581									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
47	+15	2%	-4.6	1%	+54	65%	+108	40%	+29	15%	+1.19	75%	+3	75%	+1.82	4%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
	+24	20%	+63	95%	+57	90%	+1.22	55%	+60	65%	+17.1	5%	+11	25%	+32	20%
Adj	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF	50	55%	+5	30%	-13	60%	+41	50%	+46	60%	+27	90%	+0.26	70%		
% IMF Ratio											\$M					
											+68					
											30%					
Adj RE											\$W					
#*16796888											+61					
											35%					
RE Ratio											\$F					
											+91					
											40%					
Adj Rib Fat											\$G					
17717135											+37					
											65%					
Rib Fat Ratio											\$B					
											+128					
											55%					
											\$C					
											+234					
											50%					
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
	49	1	74	590	101	835	98									
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record										
ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat									
	3-62	3-87	3-96	3-94	1-101	1-95	1-78	1-80								

92 Molitor DV Pride 192-547																
Adj Yrlg	Birth Dt:	02/18/15	Angus GS	Cow	#18446919	Tattoo:	547									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
50	+2	80%	+2.1	70%	+55	60%	+94	65%	+21	70%	+5.9	35%	+8	20%	+7.5	55%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
	+13	70%	+4.4	25%	+42	15%	+3.12	90%	+4.9	40%	+9.4	80%	+8	55%	+28	40%
Adj	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF	30	80%	+2	60%	-1	30%	+39	55%	+5.0	55%	+5.6	45%	+0.39	85%		
% IMF Ratio											\$M					
											+65					
											40%					
Adj RE											\$W					
#*16748826											+57					
											45%					
RE Ratio											\$F					
											+92					
											35%					
Adj Rib Fat											\$G					
17145144											+42					
											55%					
Rib Fat Ratio											\$B					
											+134					
											50%					
											\$C					
											+239					
											45%					
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
	76	1	100	523	89	805	94									
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record										
ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat									
	3-81	3-108	3-95	3-98	2-81	2-94	2-88	2-110								

93 Molitor 8088 Erica 2909-509																
Adj Yrlg	Birth Dt:	02/01/15	Angus GS	Cow	18373541	Tattoo:	509									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
45	+7	40%	+1.1	45%	+56	55%	+100	55%	+25	40%	+1.18	15%	+1	90%	+1.01	35%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
	+21	30%	+5.1	55%	+5.1	60%	+3.18	95%	+4.4	30%	+9.4	80%	+9	45%	+32	20%
Adj	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF	36	75%	-2	90%	-6	40%	+41	50%	+6.6	35%	+4.3	65%	+0.26	70%		
% IMF Ratio											\$M					
											+63					
											45%					
Adj RE											\$W					
#*16198796											+63					
											30%					
RE Ratio											\$F					
											+95					
											30%					
Adj Rib Fat											\$G					
17644488											+49					
											40%					
Rib Fat Ratio											\$B					
											+145					
											35%					
											\$C					
											+251					
											30%					
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
	79	1	112	523	89	776	91									
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record										
ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat									
	5-85	5-112	5-100	5-97	2-96	2-103	2-101	2-99								

94 D A R Queen Pat P135																
Adj Yrlg	Birth Dt:	02/28/15	Angus GS	Cow	18325623	Tattoo:	P135									
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH	SC								
	+11	15%	-7	15%	+49	80%	+88	75%	+1.19	85%	+8.86	55%	+3	75%	+0.02	95%
Scr Cir	Doc	Claw	Angle	PAP	HS	HP	CEM	Milk								
	+8	85%	+5.9	85%	+5.0	55%	-5.2	15%	+7.4	90%	+9.2	80%	+11	25%	+22	80%
Adj	MW	MH	\$EN	CW	Marb	RE	Fat									
% IMF	5	95%	+1	70%	+15	5%	+27	85%	+6.3	40%	+2.5	90%	+0.27	75%		
% IMF Ratio											\$M					
											+66					
											35%					
Adj RE											\$W					
#*16447771											+53					
											60%					
RE Ratio											\$F					
											+69					
											85%					
Adj Rib Fat											\$G					
16514734											+45					
											50%					
Rib Fat Ratio											\$B					
											+115					
											75%					
											\$C					
											+215					
											70%					
Adj Rump Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR							
	72	1	96	549	93	661	92									
Rump Fat Ratio	Dam's Production Record					Dam's Ultrasound Production Record										
ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat									
	7-76	7-101	7-99	4-94	5-95	5-98	5-104	5-97								

As of 02/29/24