

MIN MAX ACC MIN MAX ACC MIN MAX ACC
 CED 17 .54
 WW 61 .58

National Angus Evaluation

Run Date: 1/15/2016
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 As of January 14, 2016

Sires

Name Ascending

Excludes Tested Carriers

Name	Production										Maternal Mkh			Carcass					Values						
	CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH	\$EN	CW	Marb	RE	FAT	Carc Grp/Pg	Usnd Grp/Pg	\$W	\$F \$G	\$QG \$YG	\$B
101 GIT R DUN	Reg No. AAA 16596762 _[CAF-DDF]										Birth Date: 07/22/2009			Genomic: IG384											
	+19	-4.7	+72	+116	+0.07	+1.38	+2	+1.75	+12	+9.2	+16	+26	2	+18	+0	-15.51	+47	+0.88	+0.04	+0.056	13	+92.11	+50.86	+38.75	+116.83
	.62	.79	.70	.65	.34	.34	.78	.73	.25	.19	.28	.35	15	.50	.55		.33	.44	.39	.38	114	+27.52	-11.23		
BA Sterling 2001	Reg No. AAA 17333097 _[AMF-CAF-XF]										Birth Date: 01/29/2012			Genomic: PF50											
	+17	-1.7	+65	+115	+0.24	+0.40	+4	+1.11	+9	+17.1	+14	+27		+28	+3	-16.94	+49	+1.01	+0.42	+0.018		+79.59	+77.99	+41.58	+159.12
	.58	.71	.60	.37	.39	.39	.38	.48	.33	.21	.18	.24		.37	.25		.25	.36	.31	.33		+41.50	-.08		
Connealy Contractor	Reg No. AAA 16448662 _[AMF-CAF-XF]										Birth Date: 02/04/2009			Genomic: PF50											
	+17	-1.9	+69	+123	+0.22	+0.25	+9	+1.96	+16	+7.1	+15	+33	13	+29	-1	-34.73	+26	+0.94	+0.31	+0.081	42	+84.59	+94.16	+40.11	+109.03
	.77	.85	.80	.74	.43	.43	.55	.78	.50	.26	.49	.57	88	.41	.31		.32	.41	.40	.40	118	+34.58	-5.53		
EXAR Timeless 2200B	Reg No. AAA +17187870										Birth Date: 02/11/2012			Genomic: PF50											
	+17	-.9	+61	+110	+0.17	+0.91	+7	+0.25	+26	+1.0	+14	+31		+64	+8	-30.34	+44	+0.42	+0.58	+0.025	2	+68.30	+58.98	+24.70	+121.27
	.54	.70	.58	.45	.38	.38	.59	.48	.32	.20	.18	.24		.34	.20		.23	.35	.31	.33	24	+26.92	+2.22		
G A R Composure	Reg No. AAA +16496980 _[DDF]										Birth Date: 08/16/2009			Genomic: IG384, PF50											
	+18	-1.3	+65	+119	+0.36	+0.04	+6	+1.41	+31	+9.6	+18	+36	5	+27	+5	-37.02	+33	+1.07	+0.78	+0.022	5	+82.06	+94.49	+42.78	+144.47
	.77	.87	.81	.74	.50	.50	.85	.81	.76	.32	.29	.35	8	.49	.37		.53	.59	.57	.55	12	+49.74	+6.96		
N B C	Reg No. AAA 16608359 _[DDF]										Birth Date: 01/04/2010			Genomic: IG384, PF50											
	+17	-1.9	+71	+121	+0.21	+0.08	+4	+1.95	+24	+3.9	+15	+17	9	+18	-1	-2.78	+12	+0.75	+0.22	+0.135	10	+77.89	+92.88	+35.42	+66.24
	.67	.80	.71	.57	.47	.47	.41	.67	.56	.22	.32	.40	27	.44	.29		.35	.45	.39	.40	20	+22.06	-13.36		
Poss Element 215	Reg No. AAA 17383988 _[DDF]										Birth Date: 01/29/2012			Genomic: PF50											
	+18	-3.1	+66	+115	+0.19	+0.21	+5	+1.23	+10	+12.1	+17	+24		+31	+4	-15.54	+41	+0.44	+0.64	+0.040	7	+76.41	+81.87	+25.47	+133.48
	.57	.72	.60	.47	.34	.34	.49	.40	.31	.15	.11	.17		.31	.17		.22	.33	.29	.31	17	+27.30	+1.83		
QLC Professional	Reg No. AAA 15854914 _[AMF-CAF-XF]										Birth Date: 01/27/2007			Genomic: PF50											
	+19	-5.0	+69	+114	+0.22	-.03	+4	+0.78	+20	+6.3	+15	+9	4	+8	+3	+13.51	+28	+0.63	+0.12	-.001	17	+70.02	+83.57	+32.04	+117.05
	.68	.82	.74	.62	.40	.40	.43	.44	.35	.24	.35	.51	52	.52	.54		.30	.41	.36	.39	54	+34.27	+2.23		
S A V Final Answer 0035 II	Reg No. AAA ^17320042 _[AMF-CAF-XF]										Birth Date: 12/07/2011			Genomic: IG384, PF50											
	+18	-1.8	+64	+103	+0.19	+0.04	-.2	+1.28	+19	+11.8	+17	+23		-4	-.2	-.41	+13	+0.52	+0.38	+0.082	4	+84.03	+64.84	+28.40	+69.27
	.57	.71	.59	.46	.45	.45	.59	.50	.36	.25	.23	.29		.45	.32		.36	.45	.40	.42	21	+26.72	-1.68		
SandPoint Butkus X797	Reg No. AAA +16829413 _[DDF-NHF]										Birth Date: 01/29/2010			Genomic: PF50											
	+20	-1.3	+75	+132	+0.30	+0.12	+3	+1.02	+21	+11.1	+20	+17	8	+19	-1	-5.56	+21	+0.66	+0.67	+0.046	10	+81.12	+110.54	+32.94	+106.45
	.67	.83	.75	.51	.44	.44	.60	.51	.39	.26	.27	.34	12	.43	.32		.31	.39	.38	.38	15	+38.10	+5.16		
WRR Objective 913	Reg No. AAA 16480427 _[DDF]										Birth Date: 03/25/2009			Genomic: PF50											
	+18	-4.0	+81	+137	+0.31	+0.36	+1.6	+1.14	+31	+10.7	+13	+20	1	+75	+7	-24.33	+17	+0.54	+0.23	-0.020	20	+82.80	+110.07	+29.07	+90.66
	.59	.74	.62	.59	.41	.41	.74	.40	.56	.22	.27	.33	12	.39	.27		.31	.41	.38	.40	57	+36.46	+7.39		

Total Animals Selected: 11 of 11