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Top Genetics

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Spring 2013 NCE Stats

Genetics Trends
% Ranks, Active Sire
% Ranks, Active Dam
% Ranks, NonParent
Possible Change Table

Adjustment Formulas

International Letter

2013 - A
2012 - Z
2011 - Y
2010 - X
2009 - W
2008 - U
2007 - T
2006 - S
2005 - R

Calendar Calculator:

enter a date... 6/22/2013

then click... calculate

Mobile QR Code



Registry Information for IBBA No. - R10034825

4th Generation 100.0% BN

COI 6.89%

PRINT

International ID: BRGUSAM000R10034825

This parentage mating (R754008 + R811116) has been verified by DNA testing

Pri. Herd #	Name	Breeder
803R27 (LH)	GRIESE OF BRINKS 803R27	(N) BRINKS BRANGUS OF CAMP COOLEY (59898)
Sire	Dam	Animal Age
R754008	R811116	7 years, 7 months, 12 days



5-Generation Pedigree

PRINT

Birth (Bull) November 10, 2005

Contemporary Group	Season	# in CG	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Poll Score	Color Score
209810 - 206780 - 0	Fall	164	1	78	78	94	ET	1	1	P	1
				ET Flush Date	ET Transfer Date	ET Recipient Dam					
				February 5, 2005	February 5, 2005	D10033843					

Weaning May 10, 2006 [181 days old when weaned]

Contemporary Group	# in CG	Feed Code	Weaning Weight	205-day Weight	Ratio	WDA	Temper Score	Sheath Score	Hip Height	SC
211094 - 240882 - 1	71	2	504	560	99	2.78			43.0	

Yearling November 1, 2006 [356 days old when measured]

Contemporary Group	# in CG	Feed Code	Yearling Weight	365-day Weight	Ratio	ADG	WDA	Temper Score	Sheath Score	Hip Height	Frame Score	SC	SC Adj
219239 - 207651 - 468	28	6	1162	1161	102	3.77	3.26			50.0	5.6	36.0	36.7

Ultrasound November 1, 2006 [356 days old when scanned]

Contemporary Group	# in CG	Feed Code	Ultrasound Weight	Ribeye Area	Adj REA	REA Ratio	FAT	Adj FAT	FAT Ratio	% IMF	Adj IMF	IMF Ratio	Rump Fat	SC	SC Adj
213494 - 32745 - 1	38	6	1162	16.10	16.22	110	0.36	0.36	116	4.330	4.358	131	0.550		

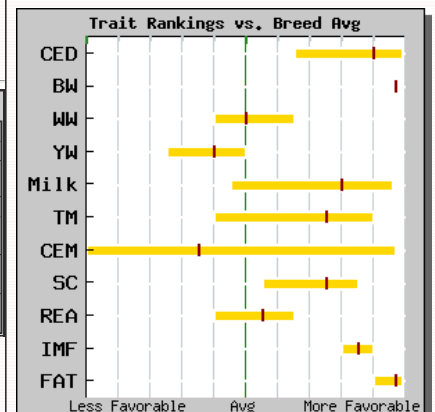
BHIR Performance Information

Spring 2013 NCE Results

		C.E. Direct	Birth Weight	Weaning Weight	Yearling Weight	Milk	Total Maternal	C.E. Maternal	Scrotal Circ	US REA	US %IMF	US F.T.
Subject	EPD	9.2	-3.4	25	40	17	29	6.8	0.70	0.31	0.19	-0.016
	+/- Chg	2.5	0.4	3	5	6		3.3	0.28	0.07	0.05	0.004
% Ranked	ACC	0.73	0.86	0.76	0.76	0.38		0.50	0.58	0.77	0.70	0.74
vs Active Sires	% Rank	10	3	50	60	20	25	65	25	45	15	3
Sire	EPD	1.2	3.3	32	62	24	40	8.0	0.30	0.15	0.54	-0.010
	ACC	0.77	0.90	0.85	0.85	0.71		0.69	0.72	0.85	0.81	0.83
	% Rank	95	95	25	20	3	5	20	55	75	1	10
Dam	EPD	7.8	-2.1	18	24	9	18	8.0	0.20	0.51	0.05	-0.020
	ACC	0.52	0.73	0.65	0.67	0.45		0.42	0.47	0.69	0.60	0.66
	% Rank	15	5	65	85	60	65	15	60	10	25	1

Up-To-Date Compiled Performance Statistics

Pedigree Relationship	Production Records													
	Calving Ease		Birth		Weaning		Yearling		US REA		US IMF		US F.T.	
	C. E.	Herds	Adj Wt	Herds	Adj Wt	Herds	Adj Wt	Herds	Adj Rea	Herds	Adj IMF	Herds	Adj F.T.	Herds
	Score	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny
Progeny	1.1	67	73	61	591	54	962	36	11.1	36	3.926	36	0.21	36
		376	96	416	100	309	99	208	99	196	100	196	91	196
Sire's Progeny	1.1	99	80	80	584	96	977	36	11.03	39	4.134	40	0.21	40
		846	101	660	100	653	100	449	98	404	111	407	95	407
Dam's Progeny	1.1	6	75	7	574	6	1001	8	11.91	9	4.139	9	0.23	9
		82	97	83	100	82	99	74	100	71	103	72	92	72



Green Line: Represents the breed average (50th percentile)
Red Line: Represents the current % rank as determined by the epd value
Yellow Band: Range of potential % rank based on possible change expected based on current accuracy. As more data is received and incorporated into the NCE, the band will shrink. The red band SHOULD reposition somewhere inside the current band.

Why the change from the old chart? The new chart simply presents more data and attempts to visually represent the genetic potential of the animal. Whereas the old chart showed