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For Your Information

Cattle Evaluation Percentile Ranks

Genetics Trends

Brand Wall

International Letter
N - 2003 A - 2013
P - 2004 B - 2014
R - 2005 C - 2015
S - 2006 D - 2016
T - 2007 E - 2017
U - 2008 F - 2018
W - 2009 G - 2019
X - 2010 H - 2020
Y - 2011 J - 2021

Calendar Calculator: 10/12/2022 calculate

Z - 2012 K - 2022

Animal Detail Screen Identification

Sex: Bull

Name: +BNA DOUBLE TAKE MANSO

Brand: -N- PHN: 229/8 Registration: 786209

International ID: BRMUSAM000000786209

EID: Horn/Poll/Scur: Horned Color: Grey

View Certificate



Other Details

Sire: 728845 +MR INTERNATIONAL 50/1

Dam: 676798 +MISS V8 423/4 Classification: Registered Brahman

Genetic Makeup: 100.0% BR COI: 2.18%

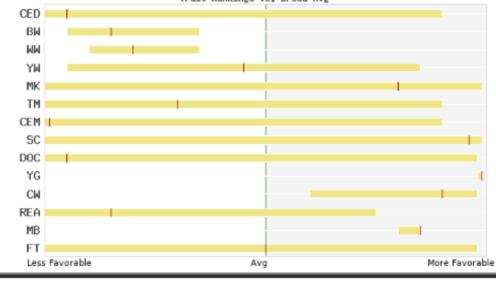
Service Type: Embryo Transfer

Breeder: (AA) BARNEY JOE ALLEN (4628)

Owner: Multiple Owned DOB: 11/07/1998

> Age: 23 years, 11 months, 5 days Performance Report

EPDs Performance		Performance Stats				Υ	Progeny		Pedigree		Breeding		O	NA	Ownership		1	Awards	
SEP 2022 NCE Results		EPDs Growth and Maternal Carcass															Indexes		
		CED	BW	WW	YW	MK	TM	CEM	SC	Doc	FS	Tend	YG	CW	REA	MB	FT	\$Bull	\$Queen
Subject % Ranked	EPD +/- Chg ACC		3.1 0.9 0.79	11 5 0.70	32 21 0.22	8 7 0.45	13	-1.93 4.7 0.43	0.24 0.7 0.05	-3.67 12.7 0.27	0.33 0.37	0.19	-0.24 0.16 0.23	39 15 0.27	0.09 0.34 0.24	7.23 0.21 0.22	0.01 0.03 0.22	71.46	40.06
vs Active Grey Sires	% Rank		85	80	55	20	70	>95	4	95	3	>95	1	10	85	15	50	25	30
Sire	EPD ACC % Rank		1.7 0.74 45	24 0.64 35	45 0.25 25	2 0.34 95	14 60	0.30 0.35 75	0.13 0.08 15	-0.88 0.27 75	0.34 0.49 3	-0.01 0.17 40	-0.19 0.39 1	22 0.42 45	-0.08 0.37 >95	-1.48 0.35 80	0.01 0.35 50	44.08 70	24.38 55
Dam	EPD ACC % Rank	3.91 0.35 95	4.7 0.51 >95	12 0.43 70	32 0.23 45	10 0.31 10	16 40	-0.63 0.34 90	0.34 0.11 1	-4.71 0.24 >95	0.34 0.34 3	0.15 0.08 95	-0.20 0.17 1	29 0.21 20	0.13 0.19 85	9.70 0.17 5	0.00 0.17 20	55.73 40	37.11 30
CED BW			Tr	ait R	tankir	ngs v	s. Br	eed Av	∕g										



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.