Animal Detail Screen

Identification
- **Sex:** Bull
- **Name:** JDH MR MANSO 258/4
- **Brand:** ⌃ᵣ **PHN:** 258/4
- **Registration:** 826721
- **International ID:** BRMUSAM000000826721
- **EID:**
- **Horn/Poll/Scur:** Horned
- **Color:** Grey

No Photo Available

Other Details
- **Sire:** 801242 JDH RANGER DE MANSO
- **Dam:** 731654 +JDH LADY MANSO 588/1
- **Classification:** Registered Brahman
- **Genetic Makeup:** 100.0% BR
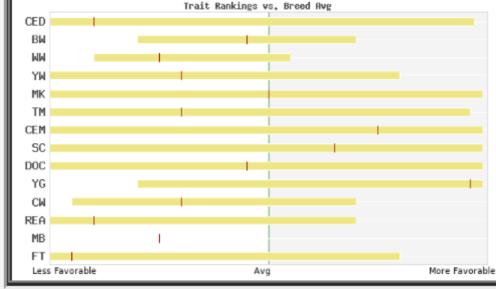- **COI:** 6.55%
- **Service Type:** Embryo Transfer
- **Breeder:** J.D. HUDGINS-FORGASON DIV. (35)
- **Owner:** Multiple Owned
- **DOB:** 08/31/2002
- **Age:** 20 years, 1 month, 12 days

View Certificate | Performance Report

Tabs: **EPDs** | Performance | Performance Stats | Progeny | Pedigree | Breeding | DNA | Ownership

EPDs

SEP 2022 NCE Results		CED	BW	WW	YW	MK	TM	CEM	SC	Doc	FS	Tend	YG	CW	REA	MB	FT	$Bull	$Queen
				Growth and Maternal									Carcass					Indexes	
Subject	EPD	3.68	1.9	13	27	6	13	2.05	0.00	0.29	0.10	0.06	-0.05	14	0.08	-0.11	0.03	33.33	7.45
	+/- Chg	3.9	0.9	7	21	10		5.5	0.7	12.7			0.16	14	0.34	0.21	0.03		
% Ranked	ACC	0.53	0.77	0.60	0.22	0.28		0.34	0.06	0.28	0.28	0.11	0.27	0.30	0.26	0.25	0.24		
vs Active Grey Sires	% Rank	90	55	75	70	50	70	25	35	55	55	75	4	70	90	75	95	80	90
Sire	EPD	3.50	1.2	4	16	7	9	2.82	0.06	1.98	0.12	0.04	-0.02	6	-0.01	-7.93	0.05	11.10	-14.46
	ACC	0.63	0.82	0.79	0.55	0.63		0.41	0.08	0.33	0.24	0.08	0.15	0.25	0.23	0.19	0.20		
	% Rank	90	30	95	90	35	90	10	20	35	55	70	10	90	>95	>95	>95	>95	>95
Dam	EPD	4.40	1.2	14	26	7	14	0.55	-0.05	-2.18	0.08	0.09	-0.08	23	0.18	7.66	0.00	53.40	25.78
	ACC	0.40	0.65	0.59	0.37	0.38		0.36	0.18	0.38	0.53	0.10	0.17	0.23	0.21	0.18	0.18		
	% Rank	95	40	60	60	40	55	50	50	90	85	90	2	35	75	15	20	45	50

Trait Rankings vs. Breed Avg

(Traits listed: CED, BW, WW, YW, MK, TM, CEM, SC, DOC, YG, CW, REA, MB, FT)

Less Favorable — Avg — More Favorable

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.