58625

# AMERICAN BRAHMAN BREEDERS ASSOCIATION

## *Certificate of Entry in the Herd Register of*

AMERICAN BRAHMAN

*This is to Certify that the Pedigree of the* COW ABBA NO. 1052640

*Named* MR MISS JW 248/1 *Calved* 06/18/2022

*Private Herd No* 248/1 *Color* Grey *Ownership Brand* MR

*Breeder* MISKIMON RANCH, LANE, OK *Date of Delivery* 06/18/2022

*Present Owner* MISKIMON RANCH, LANE, OK

MR JIM WATTS 754 ( 754) 976386

MR ZEPPELIN 444 ( 444) 928469

MR GOTHAM 331 ( 331) 884555

= MR MISS OCHENTA 340 ( 340) 887537

MR MISS POLLED DAKOTA 454 (P) ( 454) 938534

+ MR. V8 279/7 (P) ( 279/7) 910241

MR ELIZABETH BELLE 400 ( 400) 002

MR MISS SPECIAL K 574 ( 574) 952910

MR. KARU MANSO 800 ( 800-1) 904806

(+) JDH DAKOTA MANSO 599 ( 599) 660367

JDH LADY REM S. MANSO ( 707) 674728

MR MISS ATOKA 430 ( 430) 928464

MR REXCRATA 30 ( 30) 798277

TT LADY DATAGIRL ( 88) 885392

| | |
|---|---|
| + | Register of Renown Animal |
| (+) | Register Renown/Maternal Performance Sire |
| = | Maternal Merit Cow |
| (=) | Maternal Performance Sire |
| $ | Register of Renown and Maternal Merit Cow |
| * | Imported |
| ( ) | Supplemental pedigree information |

| | BW | WW | YW | MILK | SC | CW | FAT | REA | MB | YG | TEND | DOC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EPD: | 2.3 | 28 | 46 | 10 | 0.02 | 24 | -0.01 | 0.30 | 4.14 | 0 | -0.04 | 1.78 | Actual BW: 67 |
| Acc: | 0.17 | 0.16 | 0.05 | 0.06 | 0.01 | 0.02 | 0.02 | 0.02 | 0.02 | 0.01 | 0.01 | 0.03 | Adj 205 Wt: 460 |

***has been accepted for entry into the records of the American Brahman Breeders Association, based upon application duly certified by the breeder. This certificate is subject to correction or cancellation under the By-Laws and Rules of the association.***

Bryan, Texas

Office Manager: Lidiana Ibarra

| REGISTRATION NO. OF SERVICE SIRE | PRIVATE HERD NO. OF SERVICE SIRE | A.I. DATE | PASTURE EXPOSED | | CALF AT SIDE | | | |
|---|---|---|---|---|---|---|---|---|
| | | | FROM | TO | DATE OF BIRTH | SEX | REG NO OF SIRE | PHN OF SIRE |
| | | | | | | | | |