RANCH TESTED. RANCHER TRUSTED.

18335 E. 103rd Avenue, Suite 202 Commerce City, CO 80022-3103 (940) 387-3502 • FAX (888) 829-6069



CERTIFICATE OF REGISTRATION

Issued for: RAAA RED COW MOO MOO 007

2 100% AR

Reg #: 7777777

Original Registration: 10/27/2021

EID: 840003226677777

6 2nd ID: DNA Cow Sex:

Prfx/ID: RAAA 007 Color: Red

Birthdate: 02/16/2018

Category 1A 8

9 HPS: Polled

Breeder: Red Angus Association of America, Commerce City, CO (000000)

Owner(s): Red Angus Association of America, Commerce City, CO (000000)

| | | ANDRAS FUSION R236 | 1050000 MAF, OSF, NHF, AMF, CAF | | |
|--------------|------------------------|-----------------------------------|--------------------------------------|--|--|
| | BIEBER | CL ATOMIC C218 | 3400000 DDF, MAF, OSF, NHF, AMF, CAF | | |
| | | BIEBER DATELINE 308Y | 1400000 DDF, OSF | | |
| BIEBER DC W | VARHEAD F120 |) | 3900000 | | |
| SIRE | | BIEBER ROLLIN DEEP Y118 | 1400000 MAF, OSF, NHF, AMF, CAF | | |
| | BIEBER | SURPRISE 243D | 3500000 | | |
| | | BIEBER SURPRISE 288A | 1600000 | | |
| 11 | | PIE ONE OF A KIND 352 1600000 OSF | 1600000 OSF | | |
| | PIE ONE OF A KIND 5139 | | 3500000 MAF, OSF | | |
| | | PIE JULY DALLES 036 | 1400000 | | |
| BIEBER EP LA | ASS 375F | | 3900000 | | |
| DAM | | BIEBER HARD DRIVE Y120 | 1400000 MAF, OSF, NHF, AMF, CAF | | |
| | BIEBER | EP LASS 124C | 3400000 | | |
| | | BIEBER LASS 295A | 1600000 | | |

EPDS are updated on a weekly basis

| EPD 12 | Individual 1 | ³ Accuracy | Percentile | 15 Indiv | |
|--------|--------------|-----------------------|------------|-----------|-------|
| CED | 9 | 40 | 91 | B.Wt | 86 |
| BW | -0.4 | 43 | 76 | B.Ratio | |
| WW | 78 | 41 | 4 | W.Adj | 618 |
| YW | 126 | 42 | 4 | W.Ratio | |
| ADG | 0.30 | 42 | 8 | W.Conts | 1 |
| DMI | 2.51 | 16 | 99 | Y.Adj | 1191 |
| Milk | 30 | 11 | 12 | Y.Ratio | |
| ME | 21 | 10 | 99 | Y.Conts | 1 |
| HPG | 14 | 21 | 12 | REA Adj | 13.66 |
| CEM | 6 | 19 | 64 | REA Ratio | |
| Stay | 18 | 24 | 16 | REA Conts | 1 |
| Marb | 0.24 | 39 | 90 | BF Adj | 0.21 |
| YG | -0.01 | 34 | 15 | BF Ratio | |
| CW | 42 | 43 | 4 | BF Conts | 1 |
| REA | 0.56 | 42 | 2 | MB Adj | 2.30 |
| Fat | 0.01 | 34 | 41 | MB Ratio | |
| | | | | MB Conts | 1 |

| | 16 | 17 |
|----------|------------|------------|
| EPD | Individual | Percentile |
| ProS | 85 | 56 |
| Herdbldr | 58 | 38 |
| Gridmstr | 27 | 71 |

| 18 Genetic Details - DNA Test Results | | | | | |
|---------------------------------------|-----------------------|--|--|--|--|
| Parentage: | Sire and Dam qualify. | | | | |
| Genetic Defect: | | | | | |
| Genomic Data: | GGP | | | | |

19 Seller: C-T Red Angus Sale Date: 12/04/2021

Ownership Date: 10/27/2021

Breeding

Sire 3764291 Mtg Α

In

Out

07/31/2019

05/20/2019 Service 832407 05/31/2019

This is to certify that the animal and pedigree presented in this Certificate of Registration have been accepted and recorded in the RAAA database. This certificate is issued with full reliance upon the accuracy of the data submitted by the owner in preparation of this Certificate. Any errors or omissions therein are the responsibility of the submitting owner.

PRESIDENT

HOW TO READ A CERTIFICATE OF REGISTRATION

Certificates of Registration will be printed and mailed out from the RAAA office the business day immediately following the completion of the member job or submitted data request. Animals submitted in a member completed job that have *N*(NO) indicated in the Print column will not have certificated printed or mailed out. Certificates are generated, printed and mailed free-of-charge to the current owner(s) of the animal. Re-printing of certificates is only completed upon request. Certificates can only be printed on animals at registration type/status of (R) or (I).

- **1. Issued For** The registered name of the animal the certificate corresponds to.
- 2. 100% AR -The percentage(s) of each breed(s) that make up the blood content of the animal.
- **3. Original Registration** The date that the registration was completed for the animal.
- **4. EID** The 18 digit number on the EID tag that has been assigned to the animal.
- **5. Prfx/ID** The herd prefix (of the first owner on record) and the identification number for the animal. Both prefix and ID are required to be tattooed in the ear of the animal.
- 6. 2nd ID -The secondary identification used when the animal has an EID tag.
- 7. Color The specified coat color of the animal.
- **8. Category** The resulting registration category of the animal.
- **9. HPS** Indication of whether the animal is Horned, Polled or Scurred.
- **10. Owner(s)** The listed owner(s) of the animal at the time that the certificate was generated.
- **11. Pedigree** Ancestry of the animal listed with the name, registration number and genetic defect testing results for each relative.
- **12. Individual EPD** the EPD value for the individual animal at the time the certificate was printed.
- **13. Accuracy** The accuracy value for the EPD. Accuracy values range from 0 100 with 100 being the most accurate.
- **14.Percentile** The percentile ranking for the EPD within the animal's corresponding percentile rank group. A lower number indicates a better ranking.
- **15.Individual Performance Data** The individual actual and adjusted information collected on the animal and how those records ratio compared to the animal's contemporaries. ET animals, twins or those in single-head contemporary groups do not receive ratios.
- **16. Individual Index** The Index value for the individual animal.
- **17. Percentile** The percentile ranking for the Index within the animal's corresponding percentile rank group. A lower number indicates a better ranking.
- **18. DNA Test Results** A summary of any DNA testing that has been completed on the animal. If blank then no testing of that designation has been completed.
- **19. Seller, Sale Date and Ownership Date** Information indicated when an animal is transferred from one account to another.
- **20.Sire, Mtg, In and Out** Breeding information for bred females being transferred. Must be provided by the breeder.
- **21.QR Code** this can be scanned with any camera application on any device. This will populate a link that will take you directly to the website pedigree for this animal where the most current information can be viewed.