

**AMERICAN AKAUSHI ASSOCIATION  
CERTIFICATE OF REGISTRATION**




Certificate No.: AF2543

**Breeder:** HEARTBRAND BEEF, INC., YOAKUM, TX  
**Membership No.:** F0001  
**Current Owner:** TWINWOOD CATTLE CO., INC, SIMONTON, TX  
**Membership No.:** F0009                      **Purchase Date:** 11/19/2009  
**% Ownership:** 100

**Sex:** Female  
**ID No.:** T2285R  
**Location:** LE  
**D.O.B.:** February 19, 2005  
**Breed %:** 100  
**Holding Brand:**

**Named:** HEARTBRAND T2285R  
**Color:** Light Red  
**Horn Status:** Horned  
**DNA:** ID 623541A

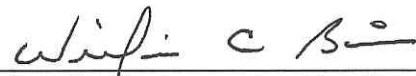
  
**Location:** LH

	TAMANAMI KO 70	AJ116
	<hr/>	
	DAI-GO 5 TAMANAMI TOKKYU 96	AJ125
	<hr/>	
	FUJIMITSU KO 2030	AJ133
	<hr/>	
<b>SIRE:</b>	TAMAMARU	AF109
	<hr/>	
	DAI-SAN 3 MITSUMARU KO 71	AJ093
	<hr/>	
	DAI-HACHI 8 MARUNAMI	AF101
	<hr/>	
	DAI-HICHI 7 MARUNAMI TOK 14289	AJ123
	<hr/>	
	DAI-JU 10 MITSUMARU KO 76	AJ110
	<hr/>	
	BIG AL	AF114
	<hr/>	
	AKIKO	AF104
	<hr/>	
<b>DAM:</b>	HEARTBRAND B0006M	AF256
	<hr/>	
	DAI-SAN 3 MITSUMARU TOKKYU 30	AJ094
	<hr/>	
	FUYUKO	AF106
	<hr/>	
	SAKAE 1KYU 85689	AJ106
	<hr/>	

**PERFORMANCE**

**65      576**

Birth \ Adj. 205 \ Adj. 365



Executive Director, American Akaushi Association



The individual described is recorded in the official files of American Akaushi Association as a certified AAKA Akaushi. THE INFORMATION SET FORTH IN THIS CERTIFICATE IS BASED UPON AFFIRMED DATA FROM THE BREEDER-MEMBER-FIRST OWNER AND ANY OTHER RELEVANT DATA ENTERED INTO A AKA PERFORMANCE PROGRAM. THIS INFORMATION IS CORRECT AS OF DATE OF ISSUANCE AND IS SUBJECT TO CHANGE AS FURTHER DATA IS OBTAINED.

To transfer the animal shown above, see directions listed on the back and complete all areas required.

## TRANSFER

When the ownership of the animal named on this certificate changes, the seller must immediately complete the transfer and submit the certificate to the American Akaushi Association, P.O. Box 392, Yoakum, Texas 77995.

1. The form must be printed in ink or typewritten.
2. DO NOT write within the borders of the certificate itself.
3. Name of buyer, membership number and address must be accurate to insure proper delivery of registration papers.
4. Seller's name and membership number should agree with membership application on file with AAKA and also with "Recorded Owner" as shown on the face of the Certificate of Registration.
5. This transfer is not valid unless signed by the recorded owner or an authorized representative recorded with AAKA.
6. The transfer fee is the obligation of the seller, unless otherwise agreed upon, but fee rates will be based on the membership status of the seller.
7. If an animal is multiple owned, please indicate the percentage of interest being sold next to the buyer's name.
8. All cattle, including calves-at-side, must be registered prior to transfer, regardless of age. If the calf-at-side is younger than 250 days of age and sells at side of dam, one transfer fee will be charged. If the pair is split and the cattle go to two separate buyers, two transfer fees will be charged.

I/We hereby authorize the transfer of this Certificate of Breeding on the records of the American Akaushi Association to the buyer indicated below:

Date of Sale	Buyer's AAKA Membership No.	Buyer's Name (please print)		
Buyer's Address		City	State	Zip
Telephone	Telephone	Email address		

Seller's AAKA Membership No.	Seller's Name (please print)	Seller's Signature		
Seller's Address		City	State	Zip
Telephone	Telephone	Email address		

## REGISTERING AND TRANSFERRING CALF AT SIDE

Permanent Brand & Location \_\_\_\_\_ or Tattoo: LE \_\_\_\_\_ RE \_\_\_\_\_

Permanent ID No. & Location \_\_\_\_\_ or Tattoo: LE: \_\_\_\_\_ RE \_\_\_\_\_

Type Service \_\_\_\_\_ Sire Cert. No. \_\_\_\_\_ Sire I.D. No. \_\_\_\_\_ Dam Cert. No. \_\_\_\_\_ Dam I.D. No. \_\_\_\_\_

Sex \_\_\_\_\_ Birth Date \_\_\_\_\_ Birth Wt. \_\_\_\_\_ Color \_\_\_\_\_ Name of Calf (Maximum of 28 Characters) \_\_\_\_\_

E.T. COLUMN	
Recip. Cert. No.	
Permanent ID	
Flush Date	
Tran. Date	

SEND CERTIFICATE(S) TO: \_\_\_\_\_ BUYER OR \_\_\_\_\_ SELLER