



3rd Annual

April 17, 2010

Fullblood Wagyu PRODUCTION SALE

Golden, New Mexico

Robert and Mary Lloyd Estrin, Owners • For more information contact us at 505.281.1432 • www.LoneMountainCattle.com





Welcome to Lone Mountain's Third Annual Fullblood Wagyu Production Sale.

It is hard to believe that it is sale time once again. Time has flown by. With last year's successful sale and the continued growth of the LMCC herd, we look forward with clear eyes and full hearts to 2010 and the Third Annual Production Sale – and intend to live up to your high expectations and to meet our traditional standard of excellence.

This Sale Catalog contains new benchmarks, including GROUP BREEDPLAN results {which compares LMR animals to over 4,000 Wagyu sires and 38,000 Wagyu dams}; the Japanese 16-16 Analysis of Wagyu Pedigrees; and GeneSTAR rankings {within the tested North American Wagyu herd}. All of these metrics are described in detail in the following pages.

This sale offering {in addition to the many females for sale} was purposely designed to offer you, the producer, to have options in your decision to start or diversify the genetics of your herd. Virtually all of the major Wagyu sire lines are represented, including: Sanjirou, Michifuku, Fukutsuru 068, Takazakura, TF Itomichi 1-2, TF Itohana 2, Itoshigenami TF148, Itoshigefuji TF147, Haruki II, Shigeshigetani, Kitaguni Jr, Itozurudo TF151, Kikuhana, Hirashigetayasu ETJ001 and Kitateruyasudo ETJ003. In addition, we are proud to present genetics of newer sires, including: LMR Yojimbo, Westholme Hirashigetayasu Z278, Blackmore Hikoshigefuji Y342 and LMR Hiroshi 766T.

Lone Mountain's mission remains the same: To generate and maintain the best Wagyu herd and to secure that excellence by passing along as much information as possible to the producer. To this end, we are pleased to offer another in a series of educational seminars.

Join us on Friday, April 16th, and learn how Ultrasound Scanning can offer you value in determining the quality of your Wagyu sires and dams and progeny. Mark Henry, Director of Operations at CUPLAB will offer an illuminating presentation about his work.

Learn how you can gather the performance data necessary to produce valuable and profitable set of EPDs/EBVs (Expected Progeny Differences/Expected Breeding Values) for your Wagyu or Wagyu-influenced herd. Learn how to become an accredited technician.

On a personal note, 2009 culminated in my election to the Board of Directors. I would like to take this opportunity to thank you. I feel honored to be of service. My intention is to make a meaningful contribution to the American Wagyu Association and the Wagyu Breed.

All of us at Lone Mountain Ranch appreciate Wagyu as the elite carcass breed – and are thrilled to be a part of the growing movement to bring higher quality beef to the consumer.

All of us are happy to welcome you to Lone Mountain Ranch and the Land of Enchantment. We are happy you are here and encourage you to explore the ranch and enjoy the food, fresh air, friendly folks and the Wagyu of Lone Mountain Ranch.

Warmly – The Estrin Family and LMR Staff

Bob Estrin

Mary Lloyd Estrin

Zoe Lloyd Foxley

Griff Foxley

Jesse Estrin

Eliot Estrin

Stanley Hartman, Ranch Manager
Shelly Blocker, Administration

James Blocker, Herdsman
Griff Foxley, Marketing Director





SALE MANAGED BY:

James Danekas & Associates, Inc.
9960 Business Park Drive, Suite 170
Sacramento, CA 95827 • (916) 362-2697

I will be at the sale site on Thursday, April 15th, 2010 throughout the completion of the sale.

Auctioneer: C.D. "Butch" Booker (509) 989-2855

Livestock Publication Representatives:

Pete Crow, *Western Livestock Journal*

E.C. Larkin, *Gulf Coast Cattleman*

Jim Boyd, *The Cattleman Magazine*

James A. Danekas, *Western Cowman Magazine*

Bill Angell, *Special Representative*

Kelly Troutt, *Special Assignment*

Buyers unable to attend the sale may submit their bids to the sale manager, field representatives, auctioneer or Robert Estrin and Stan Hartman.

Supplement Information: A supplement sheet will be available on sale day with updated information.

Herd Health: Lone Mountain Ranch has an aggressive herd health program overseen by Chris Brasmer, DVM. All females over 6 months are Brucellosis vaccinated. All cattle will be Brucellosis, TB and BVD PI tested. Bulls will be Trich and semen tested. Interstate health papers furnished by Dr. Brasmer on all sold cattle.

Brand Inspection: A NM Brand Inspector will be on site to issue Brand Inspection Certificates to allow for immediate shipment.

Terms and Conditions: Cattle will sell under the standard terms and conditions. Each animal becomes the property of the buyer as soon as sold, unless other arrangements are made prior to the sale.

Delivery: Although delivery arrangements are the buyer's responsibility, we will be glad to assist you in making the best possible arrangements. Reliable truckers will be available at the sale site, including cross country trucking by Lathrop (837) 426-5009. On purchases hauled by commercial carrier, Lone Mountain Ranch will pay for the first 250 miles of transport. Pickup your purchases yourself within 5 days after the sale and receive a \$100 discount off the purchase price.

Foreign Buyers: Purchases are FOB Golden, New Mexico. Necessary health work will be completed by Lone Mountain Ranch to satisfy Canadian and Mexican requirements. Lone Mountain Ranch cannot guarantee that purchases will pass all the necessary tests for export. Note: Embryos and semen in this sale catalog are not qualified for export outside the continental United States.

Livestock Mortality Insurance: A representative of American Livestock Insurance Co. will be available to assist you with mortality insurance for your purchases.

Food and Refreshments: Doughnuts and coffee will be available both mornings for those wishing to preview the cattle. Complimentary lunch will be served at noon sale day. Complimentary beverages will be provided throughout sale day.

Schedule & Accommodations: See back cover of catalog for the sale schedule and inside back cover for a listing of accommodations in Santa Fe and Albuquerque.

Air Transportation: Many International air carriers service the Albuquerque and Santa Fe airports. Lone Mountain Ranch is approximately 45 minutes north and east of Albuquerque or 45 minutes directly south of Santa Fe on Highway 14 (see map on inside back cover of sale catalog for directions).

Liability: All persons attending this sale, do so at their own risk, legal or otherwise for their safety and the behavior of the animals. The Owners, Management and Sale Staff assume no responsibility or liability for property loss or any accidents that may occur.

Buyer Satisfaction: We want to make sure that you have a great experience at this sale. In the event of dissatisfaction with any purchase, Lone Mountain Cattle Co. will require in writing, within 30 days, a report from a registered DVM. Lone Mountain Cattle Co. will then give the option of replacing the animal with a replacement of equal value or a credit at the 2011 Production Sale of an amount equal to the purchase price.

Any errors or changes in information contained in this catalog will be announced from the auction block. Announcements from the block take precedence over the catalog.

SATURDAY - APRIL 17, 2010 - 1:00 PM

SALE DAY PHONES:

Ranch (505) 281-1432 **Stan Hartman** (505) 220-9925

James Danekas (916) 837-1432

TelSpan Worldwide Conferencing

For domestic callers, please dial 1-800-791-2345. International callers please dial 1-317-713-0120. When prompted please enter the LMR Sale Day Code: 24950, followed by the # key.

Leaving and Rejoining the call: If you have to leave the call for any reason, please do NOT place your phone "on hold." Simply hang-up and call in again when you are ready to return to the sale.

Muting Your Line: If you would like to mute your line to prevent background noise from entering the call, press * 1 (star, 1) on your touchtone keypad. This will mute your line, but allow you to listen to the Conference. Pressing * 1 (star, 1) again will un-mute your line.

At Sale Conclusion: When the Conference has concluded, simply hang-up. The TeleConference call is terminated when all Participants have disconnected.

Help During the Call: If you need immediate assistance during the TeleConference, press * 0 (star, zero) to speak privately with an Operator.

If for any reason you are having difficulty accessing your TeleConference, please contact the Operator at: 1-800-937-7726.



We are pleased to offer the 3rd Annual Lone Mountain Ranch Fullblood Wagyu Cattle Sale broadcast "live" over the Internet through DVAuction Services. Lone Mountain Cattle Co. will pay the 2% buyer's premium. No extra charge will be incurred for purchases made over the internet.

First Time Users:

- Visit the DVAuction web site at www.dvauction.com
- Click on the Register Tab.
- Complete Registration and Applying to Bid 3rd Annual Lone Mountain Ranch Fullblood Wagyu Cattle Sale.

We will be contacting your bank to verify information.

DVAuction will contact you to let you know that you have been approved to bid and buy at the sale "live" from your computer at home.

After the sale:

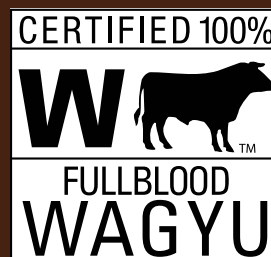
Contact Lone Mountain Ranch to make arrangements for payment.

Contact Lone Mountain Ranch concerning when you will have your purchases picked up. All internet purchases must be paid before purchases will be released.

Note: You must have high speed internet access (DSL, T-1, or Broadband, cable or some satellite systems) to be able to bid during the sale.

Any questions contact Dan with DVAuction at: (402)-649-3172 • dbroz@dvauction.com

We recommend that you register by April 14th, 2010 for online bidding. Every attempt will be made to complete your application even if it is on sale day.



Understanding Wagyu GROUP BREEDPLAN

BACKGROUND

Breedplan was created over many years with funding of over \$90 million by the Australian government, the Australian beef industry and four research groups. Over 83 breed societies worldwide utilize this evaluative system.

In 2009, the first GROUP BREEDPLAN analysis for the Wagyu breed in Australia and one herd from the United States (LMR) was published. The GROUP BREEDPLAN analysis included performance information from 27 different Wagyu herds, with over 42,000 animals represented. Herds that participated in the GROUP BREEDPLAN analysis including Lone Mountain Ranch have been sent reports containing the GROUP EBVs for their animals - and comparing them to all the other Wagyu in the study.

EPDs vs EBVs

An Estimated Progeny Difference (EPDs) is the prediction of the genetic merit which an animal transmits on to its progeny. Estimated Breeding Values (EBVs) are based on the animals own performance plus the performance of all known relatives: sire, dam, half sisters, etc.

An animal's breeding value is its genetic merit, half of which will be passed onto its progeny. Since calves receive half their genes from each parent, an $EPD = \frac{1}{2} EBV$.

UNDERSTANDING EBVs

EBVs report the breeding value of a variety of performance traits – from birth weight to mature cow weight, eye muscle area to IMF%. The critical point here is that the value of any given performance trait is determined by comparing it to those of other animals in the herd: particular animals are valued as being either above or below the herd average (or 50%) - in the case of the GROUP BREEDPLAN, the animals are valued as being either above or below the Wagyu Breed average. All numbers in the LMCC Production Sale Catalog are from the GROUP BREEDPLAN REPORT.

EBV TRAITS AVAILABLE

The following EBVs are shown in Breedplan graphs for our Wagyu herd:

- **Birth Weight** is based on the measured birth weight of progeny, adjusted for dam age: the lower the value, the lighter the calf at birth.
- **200-day Growth** is calculated from the weight of progeny taken between 80 and 300 days of age, adjusted to 200 days and for dam age.
- **400-day Growth** is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for dam age.
- **600-day Weight** is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for dam age.
- **Milk** estimates milking ability: for sires, it indicates daughter's milking ability as inherited from the sire.
- **REA** is calculated from live animal ultrasound scans at the 12/13th rib site, adjusted to 500 days of age: the higher the value, the larger the eye muscle area, and the better muscled and higher percentage yielding progeny will be produced.
- **Intramuscular Fat %** estimates the genetic difference in percentage of scanned IMF at the 12/13th rib site in a 500 day animal: the larger the percentage, the better.

NOTE: The IMF% EBV should not be confused with Marbling – without actual carcass data this EBV only serves to point in the direction of expected value. A direct correlation has not yet been proven.

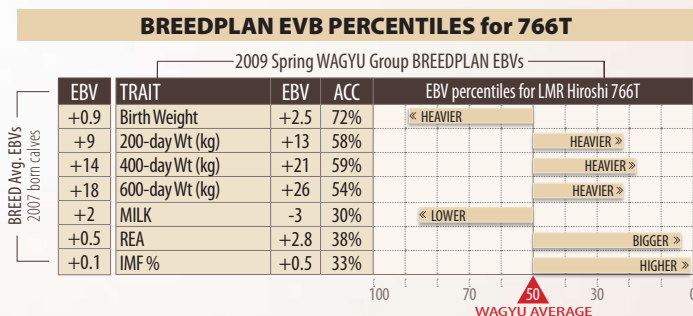
BENEFITS AND LIMITATIONS OF EBVs

The growth traits and Milk and REA EBVs as shown by Breedplan are fairly accurate, and substantiates what we see in the LMR herd and has been validated by other producers as well.

That being said, this is merely an initial study - a starting point, not the final word. Limitations regarding IMF% EBV exist and will surely be rectified, once a great deal of carcass data is incorporated into the mix and, hopefully, correlates to the ultrasound data Breedplan has and continues to collect. Lone Mountain, for example, has undertaken a study with CUPLAB and is scanning all calves in the feedlot - will collect the carcass data - and attempt to clarify the correlation. The Australian Wagyu Association has undertaken a similar study.

Regardless, consider Breedplan a much needed and helpful tool for selecting and breeding Wagyu in your herd.

EXAMPLE GRAPH



Understanding GeneSTAR DNA Charts

GeneSTAR MVPs™—or Molecular Value Predictions— incorporate the 11 DNA markers included in the previous GeneSTAR test {2006} along with information from an additional 45 DNA markers to form the new 56 DNA-marker panel.

MVPs are reported in units of the trait as a prediction of the animal's molecular breeding value.

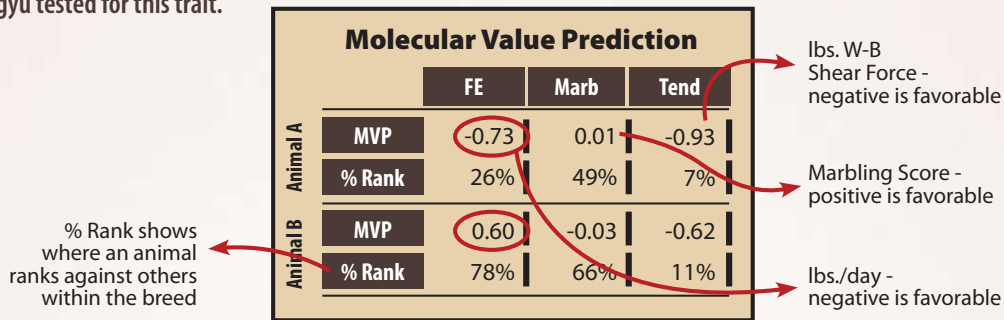
• **Feed Efficiency:** The difference between an animal's actual and expected feed intake based on its body weight and growth rate; in lbs./day. An animal with better feed efficiency will reduce the amount of feed consumed per day. {Min -3.17 Max 2.38 = Negative is favorable - GRAHIC ATTACHED} FE Reliability: 30%

• **Quality Grade / Marbling:** Degree of intramuscular fatness in the ribeye muscle; in marbling score 0 – 9. {Min -1.00 Max 1.11 = positive is favorable - GRAPHIC ATTACHED} Marbling Reliability: 26%

• **Tenderness:** Force required to shear a cooked steak after postmortem aging; in W-B Shear Force (lbs.). {Min -1.04 Max 1.89 = negative is favorable - GRAPHIC ATTACHED} Tenderness Reliability: 49%

Reliability is based on the correlation between the MVP and the animal's genetic breeding value if all information were known.

Note - In this catalog, when an animal is declared to be ranked in the 25% - it means that the MVP value for this animal ranks in the top 25 percent of all North American Wagyu tested for this trait.



Explanation of 16-16 Analysis and Takeda Rotational Breeding

Of all the herd improvement predictive tools available to cattle producers, we believe the Japanese 16/16 Analysis assessment to be one of the most effective of the tools in our extensive toolbox. It also happens to be straightforward:

First, the combination of key regional Wagyu strains is identified over four generations in an individual's pedigree. Second, the combinations are analyzed for those strains' particular likely outcomes. With that analysis in mind, successful breeding choices are made clear.

We believe in the definition of "successful breeding" put forth by Kenichi Ono in his book 100 Elite Wagyu Sires in Japan, Volumes I-III.

This sentiment is echoed by the Takao Suzuki and Mike Buchanan at the Australian Wagyu Forum in their explanation of this tool:

Successful breeding of Wagyu is to:

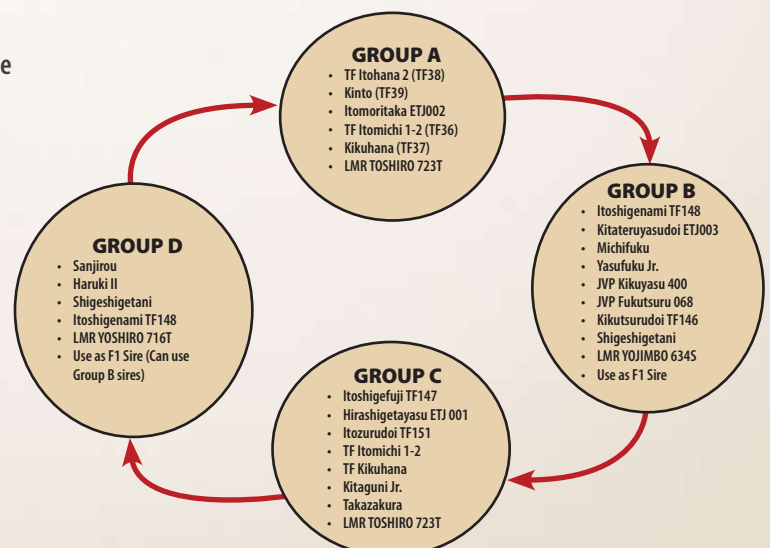
1. Understand the characteristics of each strain
2. Plan combinations to cover weak points of individual strains
3. Don't over-emphasize one strain.

In this way, we use 16/16 Analysis to get a predictive sense of the outcome of breeding one animal's combination of traits to another.

The following major strains and sub-strains of Japanese Black Wagyu commonly have these traits respective to them:

- Okayama (Shimomae): Large Frame
Sub-strains: Shimomae, Kiyokuni, Fujiyoshi, Itozakura
- Shimane: Outstanding Structure, Strong Length, Depth, and Good Milk
Sub-strain: Itozakura
- Tottori: Large Frame, Superior Meat (Marbling) Quality, Good Milking
Sub-strains: Eiko, Kedaka
- Hyogo (Tajima): Superior Marbling, Most Popular
Sub-strains: Yasumi Doi, Kikumi Doi (aka Kikuteru Doi), Oku Doi, Shigakananemi (aka Kumanami), Shiroiti, Kanemon

Takeda's Rotation Scheme



Explaining Inbreeding Coefficients (IC)

Inbreeding coefficient: A measure of how close two animals are genetically to each other. The coefficient of inbreeding, symbolized by the letter F, is the probability that an animal with two identical genes received both genes from one ancestor.

Take a first-cousin mating. First cousins share a set of grandparents. For any particular gene in the male, the chance that his female first cousin inherited the same gene from the same source is 1/8. Further, for any gene the man passes to his child, the chance is 1/8 that the woman has the same gene and 1/2 that she transmits that gene to the child so $1/8 \times 1/2 = 1/16$. Thus, a first-cousin marriage has a coefficient of inbreeding $F = 1/16$.

BROTHER/SISTER:

Here you are going to marry the sire "P" to his sister "M," then doing inbreeding on the great parents "GP1" and "GM1."

P	GP1	GGP1
		GGM1
	GM1	GGP2
		GGM2
M	GP1	GGP1
		GGM1
	GM1	GGP2
		GGM2

We have two paths with N=3, then:
 $F = (1/2)^3 + (1/2)^3 = 0.125 + 0.125 = 0.25 \rightarrow$
 the coefficient of inbreeding is 25%

FATHER/SISTER - MOTHER/SON:

Here we are going to marry the female "M" to her father, a common case when one has got a great champion (it is the same if you marry a great champion female to her son).

P	GP1	GGP1
		GGM1
	GM1	GGP2
		GGM2
M	P	GP1
		GM1
	GM2	GGP4
		GGM4

We have one path with N=2, then:
 $F = (1/2)^2 = 0.25 \rightarrow$ the coefficient of inbreeding is 25%

HALF-BROTHER/HALF-SISTER:

It's a softer way to make inbreeding on a champion (here the common grand father "GP1").

P	GP1	GGP1
		GGM1
	GM1	GGP2
		GGM2
M	GP1	GGP1
		GGM1
	GM2	GGP4
		GGM4

We have one path with N=3, then:
 $F = (1/2)^3 = 0.125 \rightarrow$ the coefficient of inbreeding is 12.5%

UNCLE/NIECE - AUNT/NEPHEW:

P	GGP3	GGGP1
		GGGM1
	GGM3	GGGP2
		GGGM2
M	GP3	GGP3
		GGM3
	GM4	GGP4
		GGM4

We have two paths with N=4, then:
 $F = (1/2)^4 + (1/2)^4 = (1/2)^3 \rightarrow$ the coefficient of inbreeding is 12.5%

COUSIN/COUSIN:

P	GP1	GGP1
		GGM1
	GM1	GGP2
		GGM2
M	GP2	GGP1
		GGM1
	GM2	GGP4
		GGM4

We have two paths with N=5, then:
 $F = (1/2)^5 + (1/2)^5 = (1/2)^4 \rightarrow$ the coefficient of inbreeding is 6.25%

2006 U.S. Sire Summary - Top 20 Marbling Sires

For your information and consideration, we present a listing of the highest ranking (for Marbling only) 20 sires as presented in the 2006 National Wagyu Sire Summary, as calculated by Washington State University, Pullman, WA.

Reg No.	Name	EPD	ACC	No. Prog.	No. CG
FB2101	JVP Fukutsuru 068	0.70	0.52	79	9
FB5072	Bar R Yasufuku 42K	0.45	0.24	9	2
FB2501	Sanjirou	0.39	0.56	254	4
WSRFS064	Mihashi	0.33	0.37	21	7
FB4934	BR Kitateruyasudoï 9680	0.33	0.28	11	2
FB6135	BR Kitateruyasudoï 615	0.31	0.18	5	2
FB1615	Michifuku	0.30	0.60	624	23
FB5055	Bar R Fukutsuru 40K	0.24	0.35	17	2
WSRFQ062	Kaneyama	0.22	0.43	52	8
FB4960	BR Fuktsuru 9670	0.21	0.34	15	2
FB5056	Bar R Sanjirou 44K	0.20	0.37	20	2
FB4938	BR Kitateruyasudoï 9678	0.19	0.33	16	2
FB2892	Takazakura	0.18	0.56	131	9
FB4296	WSU Kiri-Marû 318H	0.17	0.35	13	2
FB4203	Bar R DBL tak	0.16	0.41	33	3
FB4298	WSU Danzo 348H	0.14	0.36	19	2
FB4937	BR Kitateruyasudoï 9676	0.13	0.30	12	2
FB2289	Beijiro	0.13	0.55	153	4
FB4232	Bar R Michifuku 32H	0.12	0.27	7	2
FB2102	JVP Yasutanisakura 931	0.11	0.50	72	7

EPD's are the best estimates that we have of an animal's genetic potential. These estimates take into consideration all information that is available for an animal. The following table gives EPD's for Marbling of a number of Wagyu sires in the United States. All of the information in this summary is based on measurements from half blood Wagyu animals. These animals were raised in contemporary groups (CG's). A contemporary group consists of animals raised under the same management conditions. The number of progeny and number of contemporary groups for each sire are listed in the summary tables for each trait.

EPD's are not true values, but predictions and we expect them to change with new information. The reliability of an EPD is indicated by its accuracy (ACC), which is reported as a decimal number ranging from 0 to 1. Accuracy values closer to one indicate that the change in the EPD will be small. When the accuracy is closer to zero, a larger change is expected. Accuracy increases as the number of progeny, sires and contemporary groups increases. A table showing the relationship of possible change values with accuracy values is included."

Note: the two registration numbers beginning with "WSRFS" refer to Australian Wagyu Association sires.

Charles T. Gaskins
Washington State University
Department of Animal Sciences

Reference Sire Information

At LMR we make use of the genetics of certain high-ranking Wagyu, and when we prove the results of linebreeding those best-in-class animals, we find ways to bring their qualities through in our herd repetitively. You'll see the following names repeatedly in the pedigrees of our lots in this sale, so here are just a few highlights about each of them:

Bar R Sanjirou 4P

Exciting new progeny carcass data and an exceptional ancestral pedigree places Bar R Sanjirou 4P as the Number 3 Marbling Sire in the Interim 2009 US Wagyu Sire Summary, ahead of his own infamous sire, Sanjirou - who now ranks Number 4. 4P's maternal grandsire is JVP Fukutsuru 068 (see below) - who has held the Number 1 Marbling rank for 9 consecutive years

JVP Fukutsuru 068

Ranked as the Number 1 Marbling bull in the United States in the 2006 US Wagyu Sire Summary published by Washington State University.

Haruki II

An often overlooked sire, but ranks in the top 1% of the Wagyu herd in GROUP BREEDPLAN 600 Day Weights (91% Accuracy) and IMF% (81% Accuracy); and in the top 5% for BREEDPLAN REA (85% Accuracy) - based on 118 progeny from 23 herds.

Itoshigenami TF148

Sired by Shigeshigenami – who traces back twice to his sire, Shigekananami, the bull who made the Kumanami line of Tajima famous. This family has extremely potent marbling genes. TF148 is one of Mr. Shogo Takeda's most influential sires (and favored quite positively by David Blackmore, the prominent Australian Wagyu breeder). Others have said: "TF148 is a medium-framed bull with excellent confirmation. He is 75% Tajima and 25% Fujiyoshi and is used to induce maternal characteristics while enhancing carcass quality."

JVP Kikuyasu 400

The largest Tajima bull exported from Japan.

Kitaguni Jr.

An Itozakura-line bull, was sired by Kitaguni 7-8 J1530 – who also sired the Grand Champion at the 7th Zenkyo (All-Japan Wagyu Competition) held in Iwate in 1997. The quality of meat produced by Kitaguni 7-8 is considered to be consistently excellent. Kitaguni 7-8 was the maternal grandsire of carcasses sold for \$32,000 and \$26,000 at the 2007 All-Japan Wagyu Competition.

BR Kitateruyasudo 0632

Number 4 in REA and Number 5 in Marbling in the Interim 2009 Sire Summary.

Michifuku

The 3rd highest REA Sire and 8th highest Marbling Sire, according to the Interim 2009 US Wagyu Sire Summary.

Monjiro

One of the Japan's most famous Wagyu sires (1981-1995). He was auctioned as a yearling (1982) for US\$160,000 and produced over 375,000 straws of semen in his lifetime. Descendants of Monjiro 11550 produced carcasses that sold at auction for \$16,000, \$18,000 and \$21,000 at the 2007 All-Japan Wagyu Competition.

Sanjirou

A linebred Yasumi Doi bull who currently ranks as the 4th highest Marbling bull in the Interim 2009 US Wagyu Sire Summary.

Yasufuku J930

Arguably the most famous of all Japanese Wagyu bulls – he sired all 3 of the top marbling sires in Japan, according to the 2001 Japan Sire Summary. In 2007, at the 9th Zenkyo (All-Japan Wagyu Competition), his name appeared in the pedigree (as grandsire or greatgrandsire) of all of the 3 winners and 3 runners-up.



LMR MS HIRASHIGETAYASU Z278 0110X

DOB: 1/26/2010 • REG: Pending • HEIFER



BR MS KITATERUYASUDOI-0632 6621 • Dam of 0110X

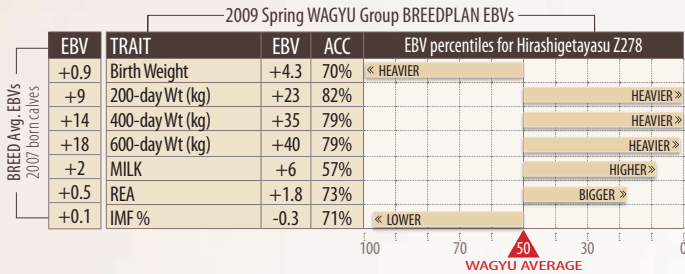
LMR Ms Hirashigetayasu Z278 0110X is a January 2010 heifer calf and sells with her surrogate mother along with 3 Grade 1 embryos. 0110X's Inbreeding Coefficient: 8%.

0110X's donor/genetic dam is **BR Ms Kitateruyasudoi-0632 6621**, who ranks in the top 5% of North American Wagyu for GeneSTAR Tenderness. 6621 is Frame Score 5 and sells as Lot #2 in this catalog.

0110X's sire, **Westholme Hirashigetayasu Z278**, is Frame Score 6.5 and is classified as a Group "C" in the Takeda Rotation System.

0110X is a well-balanced group "C" heifer: 67% Tajima, 14% Kedaka and 9% Okayama. She inherits growth and maternal traits from her sire, and both marbling and tenderness from her dam.

BREEDPLAN EVB PERCENTILES for Z278, sire of 0110X



16/16 ANALYSIS of Z278 x 6621

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Z278 x 6621	C	10.7	2.2	1.0	0.5	-	1.4	0.1	0.2	16
	-	67%	14%	6%	3%	0%	9%	0%	1%	

LOT 1 SELLS WITH RECIPIENT COW (484 LMR) AND 3 EMBRYOS (719T x 3602)

Three Grade 1 embryos are included in this package: **LMR Toshiro 2-3 719T** x **BR Ms Takazakura-0606 3602**.

719T is a linebred Itozakura sire (59% Itozakura) with expected high growth potential (both his Grandsire and Maternal Grandsire (MGS) had 2 lbs ADG in Japanese progeny tests).

3602 ranks in the top 1% of North American Wagyu for GeneSTAR Feed Efficiency and in the top 10% of Wagyu herd in BREEDPLAN IMF%.

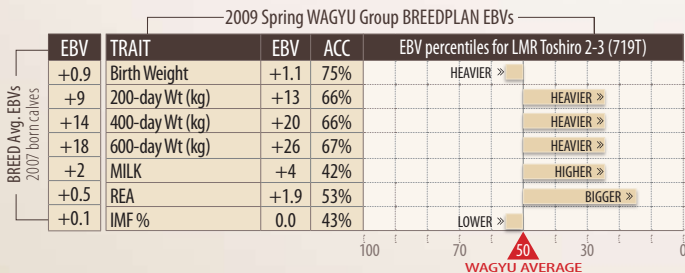
The calf or calves produced from these embryos will be well balanced Group "C" Wagyu - with 29% Itozakura, 42% Tajima and 10% Kedaka. IC will be 1%.

This unique offering combines **ETJ001, ETJ002, ETJ003, Takazakura** and **Kitaguni 7-8** genetics - all in one package.

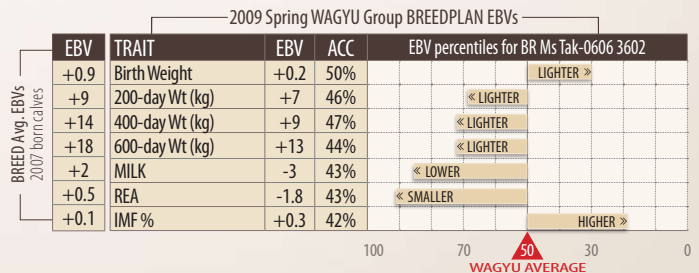
The Angus-cross recipient, **484 LMR**, sells open and ready to breed, with **0110X** heifer calf by her side.



BREEDPLAN EVB PERCENTILES FOR 719T



BREEDPLAN EVB PERCENTILES FOR 3602



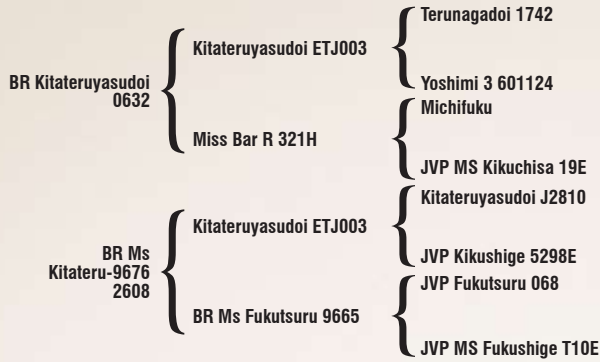
16/16 ANALYSIS of 719T x 3602

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
719T x 3602	C	6.8	1.6	0.4	4.7	0.8	0.6	0.3	0.9	16
	-	42%	10%	3%	29%	5%	4%	2%	6%	



BR MS KITATERUYASUDOI-0632 6621

DOB: 4/3/2006 • REG: FB7489 • COW



BR MS KITATERUYASUDOI-0632 6621 • Lot 2

16/16 ANALYSIS of 6621

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
6621	D	13.9	0.8	0.4	0.3	-	0.4	-	0.3	16
	-	87%	5%	3%	2%	0%	2%	0%	2%	

GENESTAR PERCENTILES 6621



BR Ms Kitateruyasudoi-0632 6621 is highly linebred to **Kitateruyasudoi ETJ003** with an Inbreeding Coefficient of 32% (Sire: **BR Kitateruyasudoi 0632**; Dam: **BR Ms Kitateruyasudoi-9676 2608**). She is 87% Tajima; 5% Kedaka; 3% Tottori; and 2% Itozakura.

6621 would be expected to produce a large framed progeny with strong marbling ability when bred to **Itozakura** or **Dai 20 Hirashige** sires.

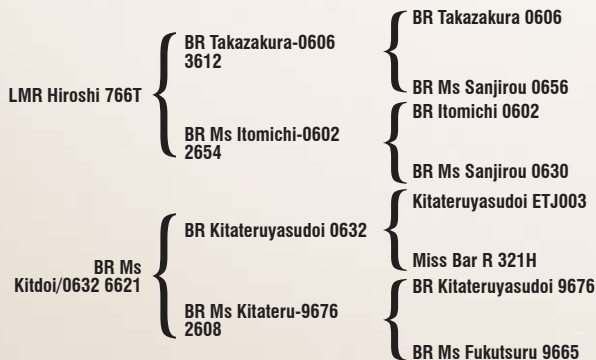
6621 ranks in the top 5% of North American Wagyu for Tenderness in GeneSTAR results. **6621's** ET daughter, **LMR Ms Hirashigetayasu 2278 0110X**, sells as Lot #1.

LOT 2 SELLS WITH MARCH 2010 CALF BY LMR HIROSHI 766T

6621's calf by **LMR Hiroshi 766T** is 78% Tajima; 5% Itozakura; 5% Okayama; and 4% Kedaka. IC is 9%.

Top sire prospect **LMR Hiroshi 766T** ranks in the top 1% of the Wagyu herd in BREEDPLAN IMF%; and in the top 5% for BREEDPLAN REA. Both sire and dam of the calf are Frame Score 5.

6621 sells open with her March calf by her side. She produced 15 viable embryos in her last two flushes.

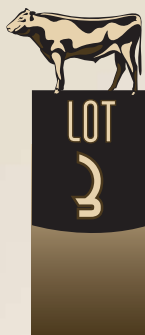


BREEDPLAN EVB PERCENTILES for 766T

2009 Spring WAGYU Group BREEDPLAN EBVs				
EBV	TRAIT	EBV	ACC	EBV percentiles for LMR Hiroshi 766T
+0.9	Birth Weight	+2.5	72%	« HEAVIER »
+9	200-day Wt (kg)	+13	58%	HEAVIER »
+14	400-day Wt (kg)	+21	59%	HEAVIER »
+18	600-day Wt (kg)	+26	54%	HEAVIER »
+2	MILK	-3	30%	« LOWER
+0.5	REA	+2.8	38%	BIGGER »
+0.1	IMF %	+0.5	33%	HIGHER »

16/16 ANALYSIS of 766T x 6621

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
766T X 6621	D	12.5	0.6	0.3	0.8	0.1	0.8	0.3	0.6	16
	-	78%	4%	2%	5%	1%	5%	2%	4%	



LMR MS ITOSHIGENAMI 0100X

DOB: 1/15/2010 • REG: Pending • HEIFER



ITOSHIGENAMI TF148 • Sire of 0100X

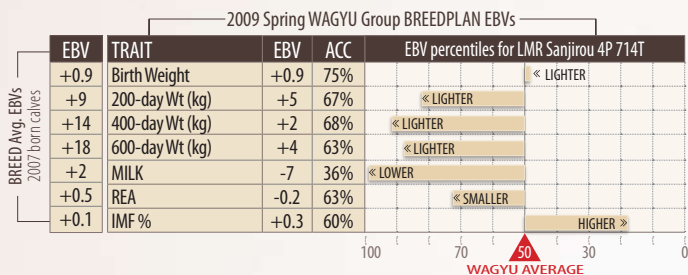
LMR Ms Itoshigenami 0100X is a 4 month-old heifer (**Itoshigenami TF148** x **LMR Ms Sanjirou 4P 714T**) and sells alongside **Angus Recipient 580 LMR**.

0100X is a high Tajima Group **"B"** female: 84% Tajima and 14% Itozakura - a good combination of Yasumi Doi and Shigekananami. Her IC is low: 1%. She should be bred to high growth Group **"A/C"** Sires for best results.

714T {0100X's dam} ranks in the top 5% of North American Wagyu for GeneSTAR Marbling. BREEDPLAN results: she ranks in the top 20% of the Wagyu herd for IMF%.

Itoshigenami TF148 {0100X's sire} ranks in the top 1% of the Wagyu herd in BREEDPLAN IMF% - based on 470 progeny from 19 herds and includes 289 scans - and in the top 20% for REA.

BREEDPLAN EVB PERCENTILES for 714T, Dam of 0100X



16/16 ANALYSIS of TF148 x 714T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
TF148 X 714T	B	13.4	-	-	2.3	-	0.3	-	-	16
		87%	0%	0%	14%	0%	2%	0%	0%	

LOT 3 SELLS WITH RECIPIENT COW AND 3 EMBRYOS (ITOHANA x 4630)

Three Embryos (**TF Itohana 2** x **BR Ms Michifuku-1628 4630**) are included in this lot. **TF Itohana 2** is an authentic Group **"A"** and this mating will produce Group **"C"** offspring: 28% Tajima; 53% Itozakura; 5% Kedaka.

BR Ms Michifuku-1628 4630 ranks in the top 20% of North American Wagyu in GeneSTAR Feed Efficiency and in the top 20% of the Wagyu herd in BREEDPLAN REA. The resulting calf or calves will have an IC of 6%.

This package combines genetics from the following bloodlines: **Monjiro**; **Hirashigetayasu ETJ001**; **Kikuyasu 400**; **Itohana J089** and **Itomichi J1158** {the last two both are **Dai 7 Itozakura** sons}.



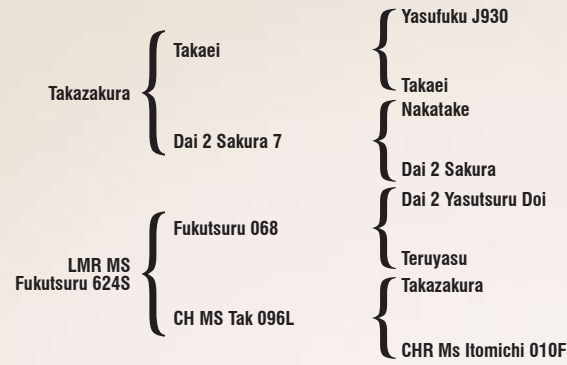
16/16 ANALYSIS of TF38 x 4630

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Itohana X 4630	C	4.4	0.8	0.2	8.5	0.6	0.5	0.5	0.5	16
		28%	5%	1%	53%	4%	3%	3%	3%	



LMR MS TAKAZAKURA 9313W

DOB: 11/25/2009 • REG: Pending • HEIFER



LMR MS FUKUTSURU 624S • Dam of 9313W

LMR Ms Takazakura 9313W is a 5 month-old heifer (**Takazakura** x **LMR Ms Fukutsuru 624S**) and sells alongside **Angus Recipient 5130K**. {Her Genetic Donor, 624S, sells as Lot #5 in this catalog}.

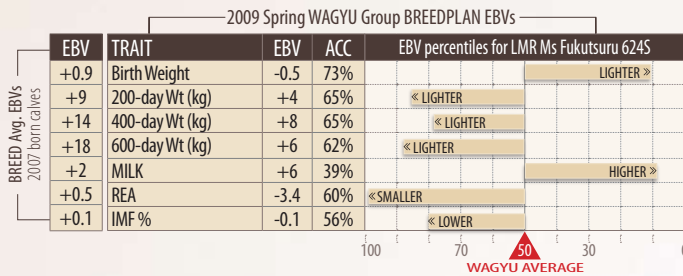
9313W is a Group **"C"** female: 51% Tajima; 9% Hiroshima; 16% Okayama. Inbreeding Coefficient: 15%. Her progeny will thrive when she is crossed with a high Tajima sire: great marbling and growth.

624S {**9313W's dam**} ranks in the top 5% of North American Wagyu for GeneSTAR Marbling and Tenderness. BREEDPLAN results: she ranks in the top 10% of the Wagyu herd for Milk. The Great Grand Dam of 624S, **Yuriko**, is combined Kedaka and Oku Doi genetics and was known to be a very fine female producer.

Takazakura ranks in the top 5% of the Wagyu herd in BREEDPLAN Mature Weight.

These rankings (and the 16-16 Analysis) indicate **9313W** being well balanced. She can be bred to a Group **"A/C"** sire and produce growth and marbling in her progeny.

BREEDPLAN EVB PERCENTILES for 624S, Dam of 9313W



16/16 ANALYSIS of TAKAZAKURA x 624S

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Takazakura X 624S	C	8.3	0.6	0.1	0.5	0.1	2.6	1.4	2.5	16
		51%	3%	1%	3%	1%	16%	9%	16%	

GENESTAR PERCENTILES 624S



LOT 4 SELLS WITH RECIPIENT COW (5130K) AND 3 EMBRYOS (KITAGUNI x 4621)

Three Embryos (**Kitaguni Jr** x **BR Ms Michifuku-1628 4621**) are included in this packaged lot.

Kitaguni Jr is a Group **"C"** sire with 37.5% Tajima; 25% Itozakura; and 12.5% each of Kedaka, Shimane and Okayama.

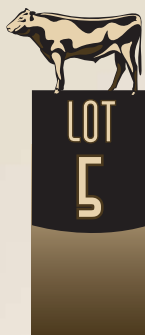
The resulting calf or calves will have an IC of 1% - and will be Group **"C"**: 57% Tajima; 13% Kedaka; 12% Itozakura; 6% Shimane.

This package combines genetics from the following bloodlines: **Kitaguni 7-8**; **Michifuku**; **Fukutsuru 068**; **Yasufuku 930**; **Itomichi 1-2** and **Hirashigetayasu ETJ001**.



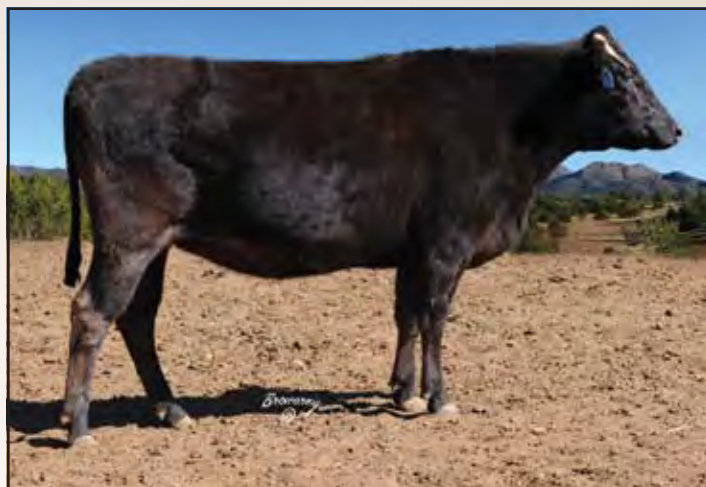
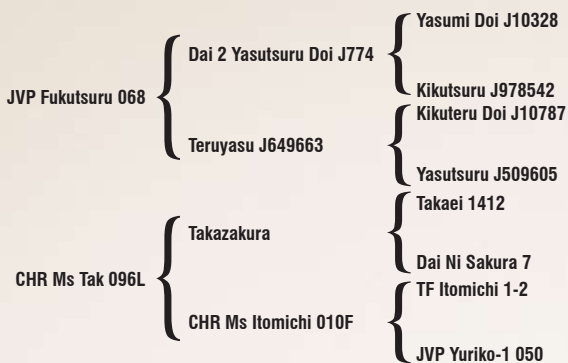
16/16 ANALYSIS of KITAGUNI x 4621

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Kitaguni X 4621	C	9.1	2.1	0.4	2.0	1.0	1.3	-	0.1	16
		57%	13%	2%	12%	6%	8%	0%	1%	



LMR MS FUKUTSURU 624S

DOB: 7/14/2006 • REG: FB6703 • COW



LMR MS FUKUTSURU 624S • She sells as Lot 5

LMR Ms Fukutsuru 624S carries 66% Tajima genetics - but other strains are also represented: 7% Kedaka; 6% Itozakura; 7% Okayama; and 5% Hiroshima bloodlines. (Sire: **Fukutsuru 068** & MGS: **Takazakura**).

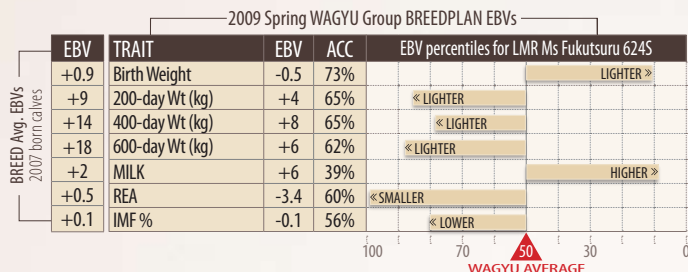
Both Fukutsuru 068 and Takazakura descend from Yasumi Doi – and that influence will result in strong and fine marbling. Growth will be lacking, therefore she should be bred to Itozakura/Kedaka lines.

The Great Grand Dam of **624S**, **Yuriko**, is combined Kedaka and Oku Doi genetics and was known to be a very fine female producer.

624S ranks in the top 5% of the North American Wagyu herd for both Marbling and Tenderness in GeneSTAR results. In BREEDPLAN results: she ranks in the top 10% of the Wagyu herd for Milk. **624's** ET daughter, **LMR Ms Takazakura 9313W**, sells as Lot #4.

624S sells open and ready to breed or flush.

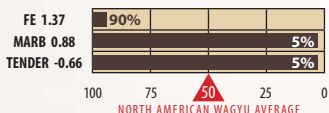
BREEDPLAN EVB PERCENTILES for 624S



16/16 ANALYSIS of 624S

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
624S	D	10.5	1.1	0.3	1.0	0.3	1.1	0.8	1.0	16
		66%	7%	2%	6%	2%	7%	5%	6%	

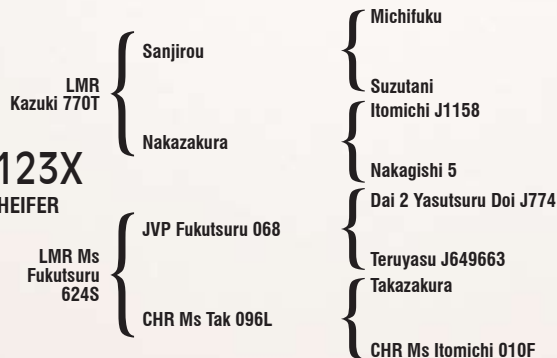
GENESTAR PERCENTILES 6621



LOT 5 SELLS WITH FEBRUARY HEIFER CALF

LMR MS KAZUKI 0123X

DOB: 2/10/2010 • REG: Pending • HEIFER

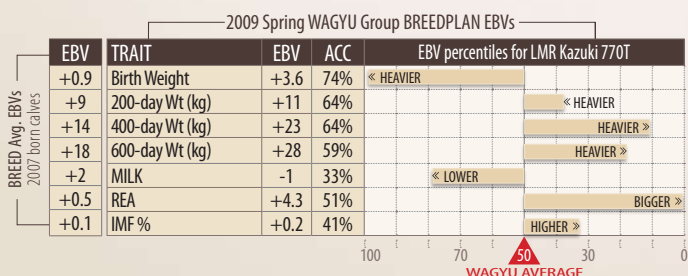


624S sells with a February Heifer Calf

624S sells with a **February Heifer Calf 0123X** by **LMR Kazuki 770T**. **770T's** sire is **Sanjirou** and MGS is **Itomichi J1158** – the sire of TF Itomichi 1-2 – and sells as Lot #39. **770T** ranks in the top 1% of the Wagyu herd in BREEDPLAN REA and in the top 15% for 400-Day Weights.

LMR Ms Kazuki 0123X is a Group "C" Wagyu heifer: 59% Tajima and 16% Itozakura. Other Group "C" Wagyu include: Hirashigetayasu ETJ001, TF Itomichi 1-2 and Itoshigefuji TF147. This heifer will add a significant out-cross to your breeding herd.

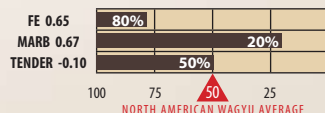
BREEDPLAN EVB PERCENTILES for 770T



16/16 ANALYSIS of 624S x 770T

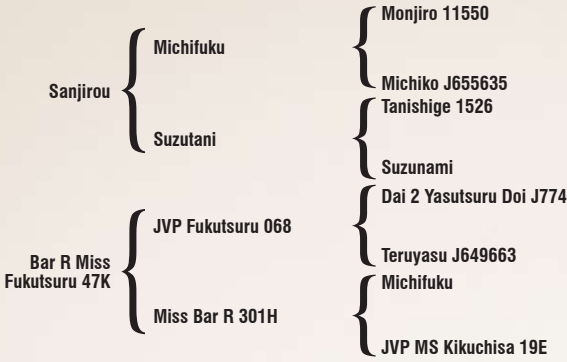
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
624S X 770T	C	9.4	0.7	0.3	2.6	0.9	0.7	0.5	1.0	16
		59%	4%	2%	16%	5%	4%	3%	6%	

GENESTAR PERCENTILES 770T





LMR CHIKAKO 726T
 DOB: 6/2/2007 • REG: FB7479 • COW



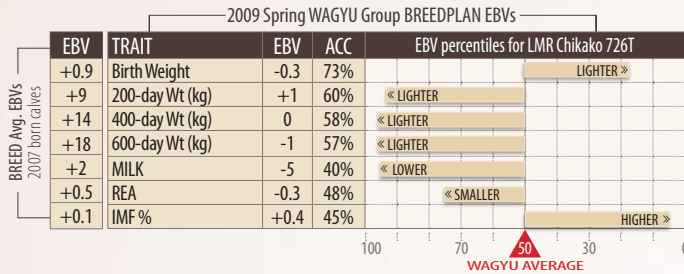
LMR CHIKAKO 726T • She sells as Lot 6

LMR Chikako 726T is 97% Tajima (Sire: **Sanjirou**; MGS: **Fukutsuru 068**) with potential to pass on her marbling genetics to her offspring.

726T carries 21 out of 22 possible GeneSTAR Stars (alleles). She measures a Frame score of 5. This is a great way to start or enhance your Wagyu breeding herd.

LMR Chikako 726T sells open and ready to breed or flush - she could be used as a Wagyu herd starter and can be expected to produce well-balanced progeny when crossed to the growth-lines of Itozakura or Dai Hirashige lines (e.g., **TF Itohana 2**; **TF Itomichi 1-2**; **Itoshigefuji TF147**; **Hirashigetayasu ETJ001**; etc).

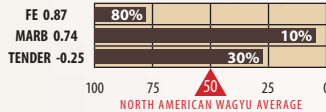
BREEDPLAN EVB PERCENTILES for 726T



16/16 ANALYSIS of 726T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
726T	B	15.5	-	-	0.3	-	0.3	-	-	16
		97%	0%	0%	2%	0%	2%	0%	0%	

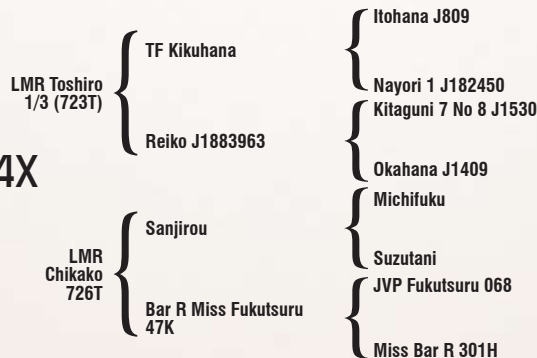
GENESTAR PERCENTILES 726T



LOT 6 SELLS WITH FEBRUARY BULL CALF

LMR TOSHIRO 1-3 0124X

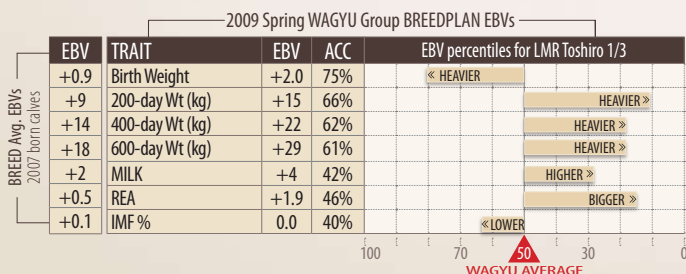
DOB: 2/10/2010 • REG: Pending • BULL



She sells with her February bull calf, **LMR Toshiro 1-3 0124X**, sired by **LMR Toshiro 1-3 723T** (Sire: **Kikuhana**; MGS: **Kitaguni 7-8**). **723T** sells as Lot #40.

0124X is a well-balanced Group "C" Wagyu: 56% Tajima and 30% Itozakura. Inbreeding Coefficient is 3%.

16/16 ANALYSIS of 723T, Sire of 0124X

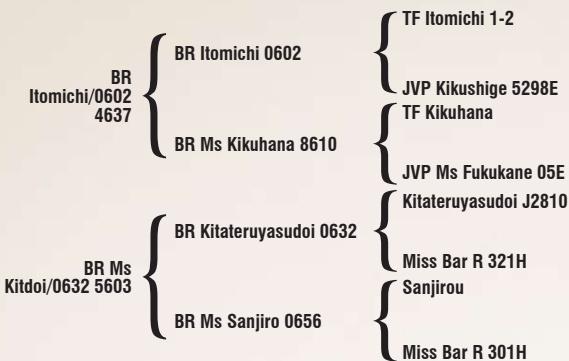


16/16 ANALYSIS of 726T x 723T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
726T x 723T	C	8.9	1.0	0.1	4.8	0.8	0.1	-	0.3	16
		56%	6%	1%	30%	5%	1%	0%	2%	



LMR HIDEKO 764T
 DOB: 10/10/2007 • REG: FB7792 • HEIFER



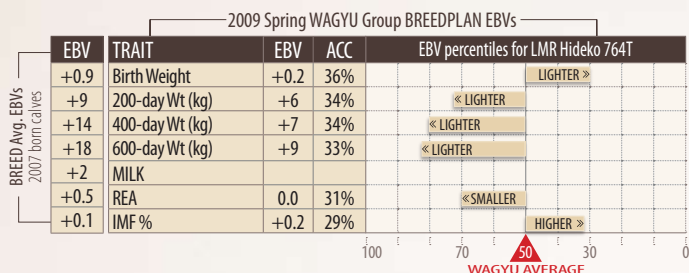
LMR HIDEKO 764T • She's Lot 7

LMR Hideko 764T is very well balanced three year-old and carries Itozakura, Kikuterudoi, and Yasumi Doi genetics. (Sire: **BR Itomichi-0602 4637**; MGS: **BR Kitateruyasudoi 0632**). **764T** is Group **"C"** with 66% Tajima and 20% Itozakura.

Good carcass size with marbling ability comes from **Kikuterudoi** and **Monjiro** - and the **Itozakura** on the paternal side of the pedigree provides the growth and maternal ability. **764T** Inbreeding Coefficient: 4%.

Hideko 764T ranks in the top 5% of North American Wagyu for GeneSTAR Marbling and is out of **BR Ms Kitateruyasudoi-0632 5603**, her embryos sell as part of Lot #8 package.

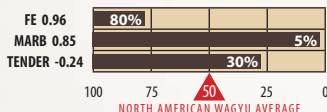
BREEDPLAN EVB PERCENTILES for 764T



16/16 ANALYSIS of 764T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
764T	C	10.6	0.5	0.2	3.3	0.4	0.7	0.3	0.1	16
		66%	3%	1%	20%	2%	4%	2%	1%	

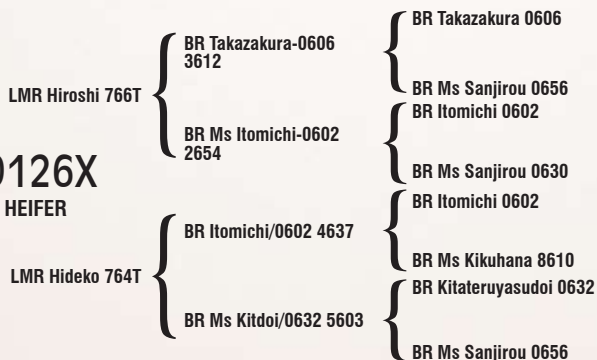
GENESTAR PERCENTILES 764T



LOT 7 SELLS WITH FEBRUARY HEIFER CALF

LMR MS HIROSHI 0126X

DOB: 2/12/2010 • REG: Pending • HEIFER

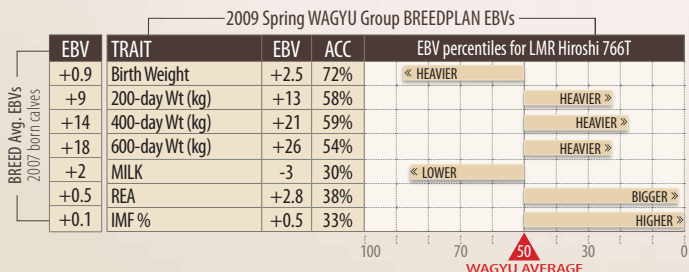


Hideko 764T sells with Heifer Calf **LMR Ms Hiroshi 0126X** born in February. **0126X** was sired by **LMR Hiroshi 766T**. Top sire prospect **LMR Hiroshi 766T** ranks in the top 1% of the Wagyu herd in BREEDPLAN IMF%; and in the top 5% for BREEDPLAN REA.

LMR Ms Hiroshi 0126X is a Group **"C"** heifer: 67% Tajima, 14% Itozakura and 6% Okayama – with an Inbreeding Coefficient of 13%.

764T sells with her heifer calf-by-side – open and ready to breed or flush. If she is bred to **Itomichi 1-2**, that offspring will be linebred to **Dai 7 Itozakura**.

BREEDPLAN EVB PERCENTILES for 766T



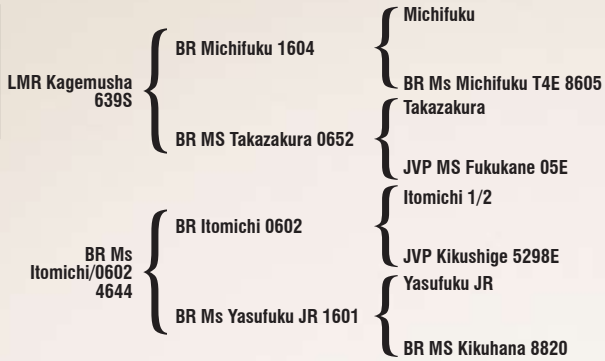
16/16 ANALYSIS of 764T x 766T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
764T X 766T	C	10.7	0.6	0.3	2.2	0.3	0.9	0.5	0.6	16
		67%	4%	2%	14%	2%	6%	3%	4%	



LMR MS KAGEMUSHA 0106X

DOB: 1/24/2010 • REG: Pending • COW



LMR KAGEMUSHA 639S • Sire of 0106X

LMR Ms Kagemusha 0106X is a 3 month-old heifer (**LMR Kagemusha 639S** x **BR Ms Itomichi-0602 4644**). Her Inbreeding Coefficient is 5%.

0106X is a balanced Group “C” female: 61% Tajima; 14% Itozakura; and 7% Okayama. Her genetic dam, **BR Ms Itomichi-0602 4644**, ranks in the top 5% of the Wagyu herd in BREEDPLAN REA and in the top 5% of North American Wagyu in GeneSTAR Feed Efficiency. Three embryos by **4644** sell as part of the Lot #11 package.

The sire, **639S**, ranks in the top 5% of North American Wagyu for GeneSTAR Marbling. **LMR Kagemusha 639S** sold for \$15,000 in the 2008 LMR Production Sale.

16/16 ANALYSIS of 639S x 4644

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
639S X 4644	C	9.8	0.7	0.3	2.3	0.3	1.1	0.5	1.1	16
	-	61%	4%	2%	14%	2%	7%	3%	7%	

LOT 8 SELLS WITH RECIPIENT COW (24 LMR) AND 3 EMBRYOS (TF148 x 5603)

Three Embryos (**Itoshigenami TF148** x **BR Ms Kitateruyasudoi-0632 5603**) are included in this lot. This mating will produce offspring high in marbling ability with 84% Tajima and 14% Itozakura.

The donor, **5603**, ranks in the top 5% of the Wagyu herd in BREEDPLAN IMF% and one of her daughters by an **Itomichi** sire (**764T** – selling as Lot #7) ranks in the top 5% of North American Wagyu in GeneSTAR Marbling. Another **5603** daughter, selling as Lot #10, **LMR Ms Hirashigetayasu 9270W**, ranks in the top 5% of North American Wagyu in GeneSTAR Feed Efficiency.

The sire, **TF148**, ranks in the top 1% of the Wagyu herd in BREEDPLAN IMF% - based on 470 progeny from 19 herds and includes 289 scans - and in the top 20% for REA.

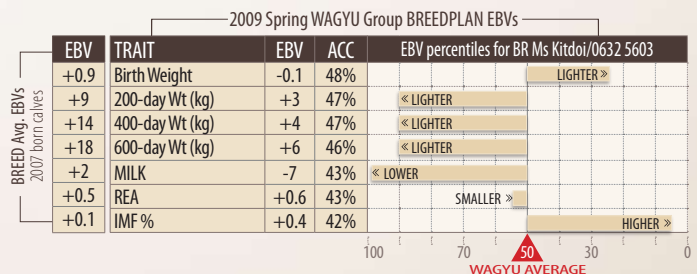
The offspring will have an IC of 1%.

This embryo mating is a great crossing of **Yasumi Doi, Kikunori Doi** and **Shigekanenami** bloodlines and according to Takao Suzuki of Australian Wagyu Forum this combination should work very well for strong marbling and good frame.

The Angus-cross recipient cow, **24 LMR**, sells by side - ready to breed.



BREEDPLAN EVB PERCENTILES for 5603



16/16 ANALYSIS of 148 x 5603

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
148 X 5603	C	13.5	-	-	2.3	-	0.3	-	-	16
	-	84%	0%	0%	14%	0%	2%	0%	0%	



LMR MS HIRASHIGETAYASU 9270W

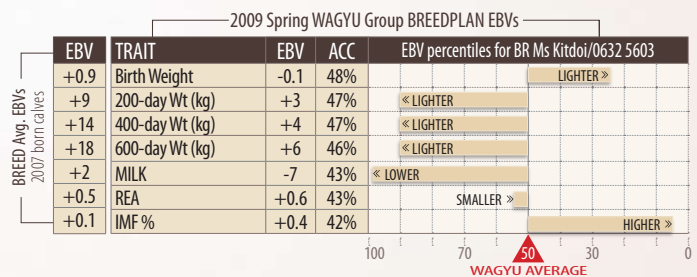
DOB: 7/30/2009 • REG: FB10192 • HEIFER



LMR HIRASHIGETAYASU 9270W • She sells as Lot 9



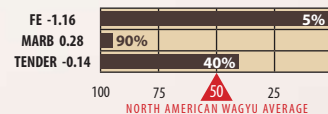
BREEDPLAN EVB PERCENTILES for 5603, Dam of 9270W



16/16 ANALYSIS of 9270W

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9270	C	9.5	3.0	1.0	0.3	-	2.3	-	-	16
	-	59%	19%	6%	2%	0%	14%	0%	0%	

GENESTAR PERCENTILES 9270W



LMR Ms Hirashigetayasu 9270W is a Group "C" 9 month-old heifer and has a good balance of **Yasumi Doi - Kikunori Doi** {both Tajima} and Kedaka.

As seen in the 16-16 analysis, 9270W is 59% Tajima; 19% Kedaka; 6% Tottori and 14% Okayama. IC: 1%

Hirashigetayasu ETJ001 is a well-balanced Kedaka-type sire with high growth characteristics and good marbling. When **ETJ001** is crossed with **ETJ003**, the frame size is maintained and marbling is enhanced.

9270W's dam, **BR Ms Kitateruyasudoi-0632 5603**, ranks in the top 5% of the Wagyu herd in BREEDPLAN IMF% and has a set of embryos as part of the Lot #8 package. **9270W's** half-sibling, **LMR Hideko 764T**, sells as Lot #7.

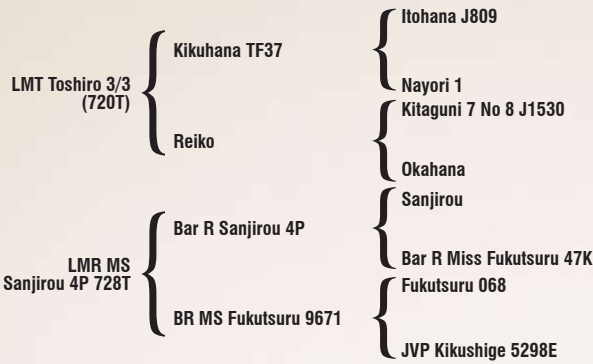
In order to secure fine marbling, **9270W** should be bred to Group "D" sire such as **ETJ002**, **Haruki II**, **TF148**, **LMR Sanjirou 8146W**, **LMR Michisuru 797T**, **LMR Hiroshi 766T**, or **LMR Zatoichi 738T**.

9270W ranks in the top 5% of North American Wagyu in GeneSTAR Feed Efficiency.



LMR TOSHIRO 3-3 9316W

DOB: 11/29/2009 • REG: Pending • BULL



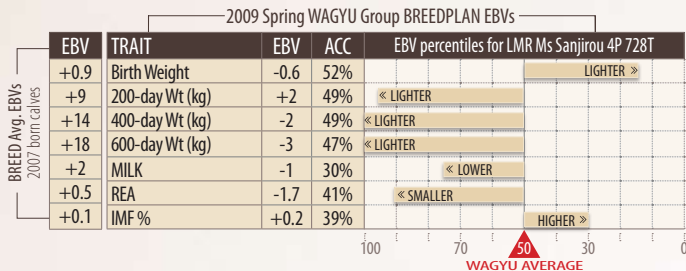
LMR MS SANJIROU 4P 728T • Dam of 9316W

LMR Toshiro 3-3 9316W is a 5 month-old bull calf and sells with his recipient dam and 3 Grade 1 embryos {**Takazakura x 4644**}. IC: 2%

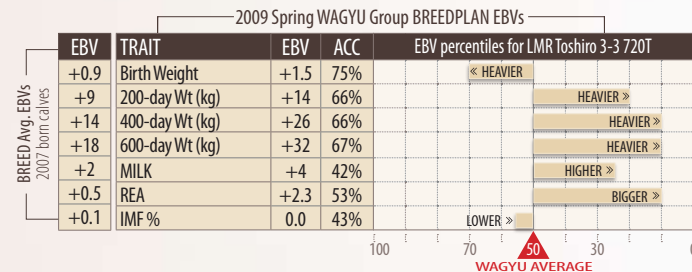
9316W's donor/genetic dam is **LMR MS Sanjirou 4P 728T**. She is Frame Score 5 and sells as Lot #12 in this catalog. His sire, **LMR Toshiro 3-3 720T** is Frame Score 6 and ranks in the top 10% of the Wagyu herd in REA and 400-Day Weights.

9316W weighed 72 lbs at birth – it looks like he is inheriting both his dam's and his sire's size – he will be a well-balanced group "C" bull: 30% Itozakura; 52% Tajima; 9% Kedaka.

BREEDPLAN EVB PERCENTILES for 728T



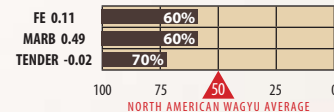
BREEDPLAN EVB PERCENTILES for 720T



16/16 ANALYSIS of 720T x 728T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
720T X 728T	C	8.3	1.4	0.3	4.8	0.8	0.1	-	0.4	16
	-	52%	9%	2%	30%	5%	1%	0%	2%	

GENESTAR PERCENTILES 728T



LOT 10 SELLS WITH RECIPIENT COW (3523TO) AND 3 EMBRYOS (TAKAZAKURA x 4644)

Three Embryos (**Takazakura x BR Ms Itomichi-0602 4644**) are included in this package. The mating will produce Group "C" offspring: 44% Tajima; 12% Itozakura; 14% Okayama.

The donor, **4644**, ranks in the top 5% of the Wagyu herd in BREEDPLAN REA - and **Takazakura** ranks in the top 5% in Mature Weight. In addition, **4644** ranks in the top 5% of North American Wagyu in GeneSTAR Feed Efficiency. A daughter of **4644** by **Kagemusha 639S** sells as Lot #8. The offspring's IC: 3%.

This package combines genetics from the following bloodlines: **Itomichi 1-2**; **Itohana J809**; **Yasufuku J930**; **Kitaguni 7-8**; **Sanjirou** and **Fukutsuru 068**.

The Angus recipient, **3523TO**, sells open with **9316W** calf-by-side, and ready for transfer.



16/16 ANALYSIS of TAKAZAKURA x 4644

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Takazakura X 4644	C	7.1	0.4	0.2	2.0	0.3	2.3	1.3	2.4	16
		44%	3%	1%	12%	2%	14%	8%	15%	

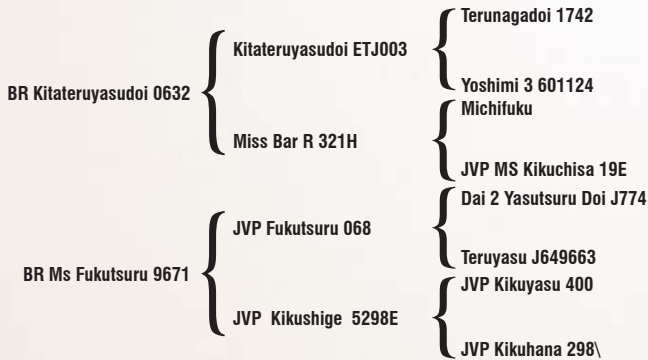


BR MS KITATERUYASUDOI-0632 5612

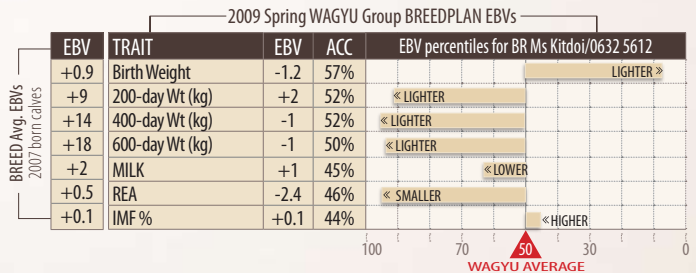
DOB: 3/31/2005 • REG: FB7487 • COW



BR MS KITATERUYASUDOI-0632 5612 • She's Lot 11



BREEDPLAN EVB PERCENTILES for 5612



BR MS Kitateruyasudo-0632 5612 carries high Tajima content (87%) with Kikumi Doi and Yasumi Doi combination. (Sire: BR Kitateruyasudo 0632; MGS: Fukutsuru 068). Her Inbreeding Coefficient is 10%.

5612 has large frame traits from **Kikumi Doi** and strong marbling ability from **Yasumi Doi** line. She will perform at her highest level when bred to growth and maternal sires from **Itozakura/Dai 20** Hirashige/Kedaka {Groups "A" or "C"} line. Frame Score: 6.

5612 ranks in the top 10% of North American Wagyu for GeneSTAR Tenderness. 5612 produced 42 viable embryos in her last flush cycle.

Lone Mountain used 5612 as a flush cow in 2008. She sells open and ready to breed.

16/16 ANALYSIS of 5612

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
5612	D	13.9	0.8	0.4	0.3	-	0.4	-	0.3	16
	-	87%	5%	3%	2%	0%	2%	0%	2%	

GENESTAR PERCENTILES 5612





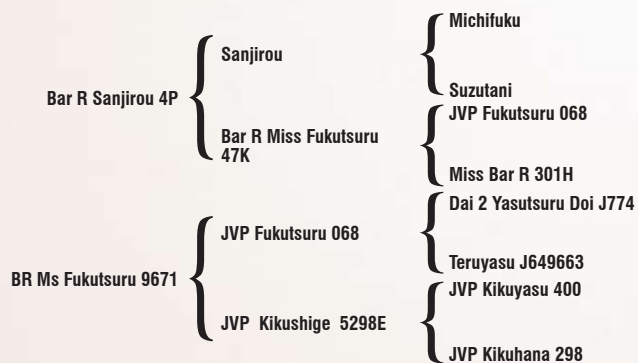
LMR MS SANJIROU 4P 728T

DOB: 6/8/2007 • REG: FB10330 • COW

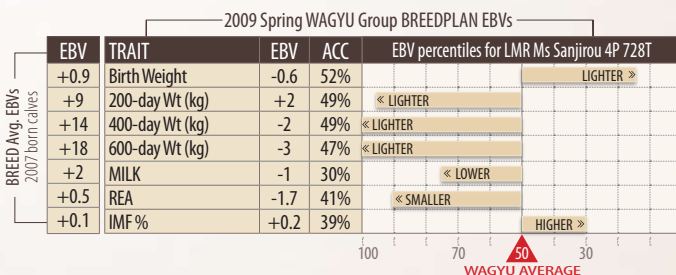
LOT
12



LMR MS SANJIROU 4P 728T • She sells as Lot 12



BREEDPLAN EVB PERCENTILES for 728T



LMR Ms Sanjirou 4P 728T has very high Tajima content (89%) with **Fukutsuru 068 - Monjiro - Kikuyasu** breeding. IC is 13%.

Breeding **728T** with a Takeda Group "A" or "C" sire (examples: **TF Itohana 2; TF Itomichi 1-2; Itoshigefuji TF147; LMR Toshiro 1-3 723T; Hirashigetayasu ETJ001; LMR Kenichi 807T**) will improve growth and maternal ability.

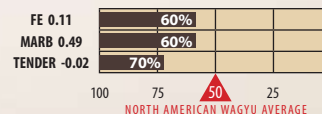
728T is the dam of the 5 month-old calf, **LMR Toshiro 3-3 9316W**, selling as Lot #10.

728T sells open and ready to breed or flush. She is Frame Score 5.

16/16 ANALYSIS of 728T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
728T	D	14.2	0.8	0.4	0.1	-	0.3	-	0.3	16
	-	89%	5%	3%	1%	0%	2%	0%	2%	

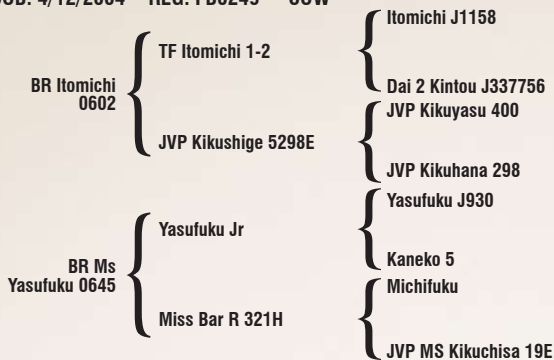
GENESTAR PERCENTILES 728T





BR MS ITOMICHI-0602 4625

DOB: 4/12/2004 • REG: FB6249 • COW



BR MS ITOMICHI-0602 4625 • She sells in Lot 13

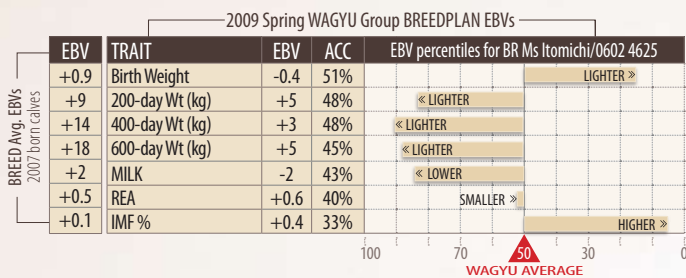
BR MS Itomichi-0602 4625 shows good balance with a mix of **Itozakura/Yasumi Doi/Kikuyasu Doi** bloodlines. (Sire: **BR Itomichi 0602**; MGS: **Yasufuku Jr**). IC is 3%.

4625 has strong marbling ability from **Yasufuku J930** and **Michifuku** genetics and carries strong growth and maternal traits from her **Itozakura** heritage.

4625 ranks in the top 5% of the Wagyu BREEDPLAN report for IMF% and in the top 5% of North American Wagyu for GeneSTAR Feed Efficiency.

4625 produced 23 viable embryos in her last flush cycle in 2008.

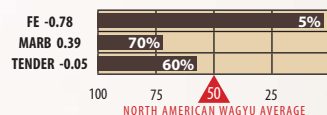
BREEDPLAN EVB PERCENTILES for 4625



16/16 ANALYSIS of 4625

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
4625	D	10.2	0.8	0.4	2.3	0.5	0.6	0.5	0.8	16
	-	64%	5%	3%	14%	3%	4%	3%	5%	

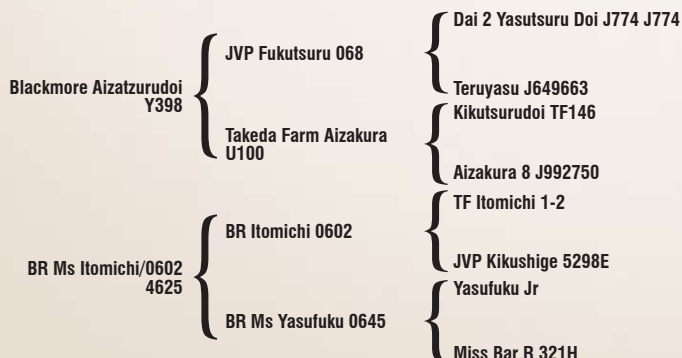
GENESTAR PERCENTILES 4625



LOT 13 WILL HAVE MAY 2010 CALF BY BLACKMORE AIZATZURUDOI Y398

4625 will have a May calf by **Blackmore AizatzurudoI Y398** (Sire: **Fukutsuru 068**; MGS: **KikutsurudoI TF146**). Calf will be 73% Tajima and 13% Itozakura. IC: 6%.

According to Australian Wagyu breeder David Blackmore: "Y398 is the sire we see as our replacement for ItozurudoI 151, as the best bloodline for breeding a combination of outstanding female replacements and steer carcasses of outstanding meat quality. His dam is our number one breeding cow excelling in structural correctness, width and strength with refinement (weighing 700kgs), great milking ability, and excellent fertility (producing up to 30 embryos in a flush). Crossing Fukutsuru 068 and KikutsurudoI TF146 stabilises the strong heritability influence of the great bloodlines of Kikutsuru. AizatzurudoI Y398 weighs close to 900kgs putting him at a similar weight as some 100% Fujiyoshi or Kedaka blood bulls. Sibling sisters are making great breeding cows with good milking ability and sibling carcasses have graded consistently 9+ at better than average carcass weights."

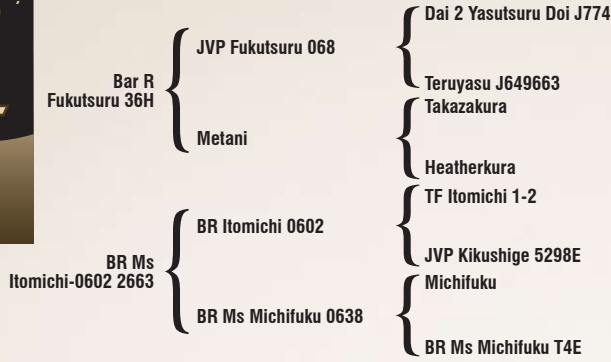


16/16 ANALYSIS of 4625 x Y398

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
4625 XY398	D	11.8	0.4	0.2	2.1	0.5	0.4	0.3	0.4	16
	-	73%	2%	1%	13%	3%	2%	2%	3%	



LMR KEIKO 2 644S
 DOB: 10/25/2006 • REG: FB6905 • COW



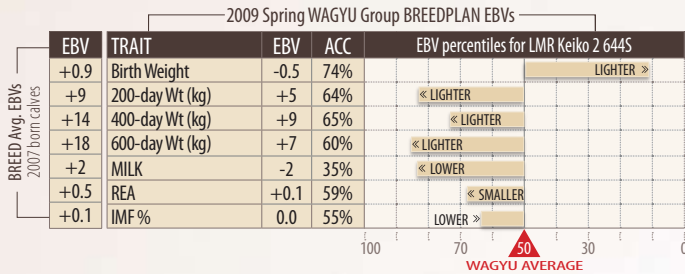
LMR KEIKO 2 644S • She's Lot 14

LMR Keiko 2 644S carries a high Tajima influence (71%) from the **Yasumi Doi** and **Yasutani Doi** breeding - **Fukutsuru 068** descends from **Yasumi Doi**; **Takazakura** descends from both **Yasumi Doi** and **Yasutani Doi**. **644S** is Group "D". IC: 5%.

This concentration of Tajima genetics is expected to result in the expression of strong and fine marbling. Therefore, it is recommended to breed **644S** to **Itzakura/Kedaka/Dai 20 Hirashige** {Groups "A" or "C"} sires.

LMR Keiko 2 644S ranks in the top 10% of North American Wagyu for GeneSTAR Marbling. Her Frame Score is 5.

BREEDPLAN EVB PERCENTILES for 644S



16/16 ANALYSIS of 644S

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
644S	D	11.3	0.9	0.3	1.0	0.3	0.7	0.6	0.9	16
	-	71%	5%	2%	6%	2%	4%	4%	6%	

GENESTAR PERCENTILES 644S



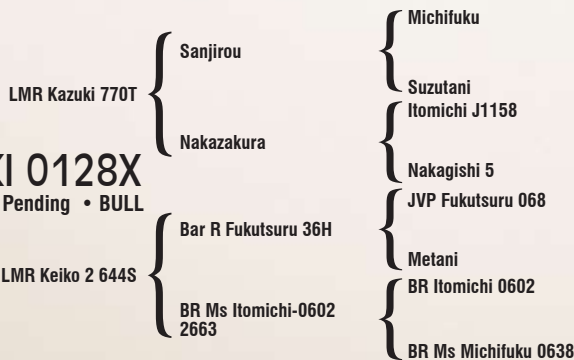
LOT 14 SELLS WITH A FEBRUARY BULL CALF, LMR KAZUKI 0128X

644S sells with bull calf **LMR Kazuki 0128X** born in February. **LMR Kazuki 770T**, whose sire is **Sanjirou** and MGS is **Itomichi J1158** {the sire of **TF Itomichi 1-2**}. **770T** ranks in the top 1% of the Wagyu herd in BREEDPLAN REA and in the top 15% for 400-Day Weights. **770T** sells as Lot #39.

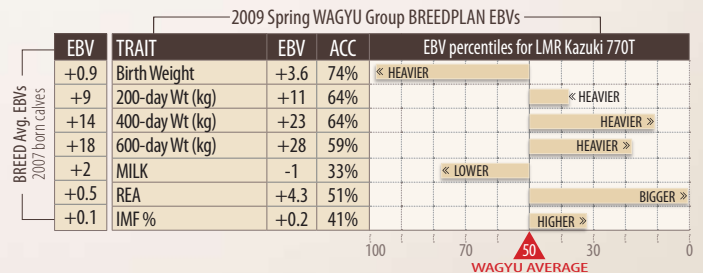
LMR Kazuki 0128X is a balanced Group "D" bull: 69% Tajima, 14% Itozakura and 5% Shimane. IC: 7%.

644S sells with her calf-by-side - open and ready to breed or flush.

LMR KAZUKI 0128X
 DOB: 2/14/2010 • REG: Pending • BULL



BREEDPLAN EVB PERCENTILES for 770T



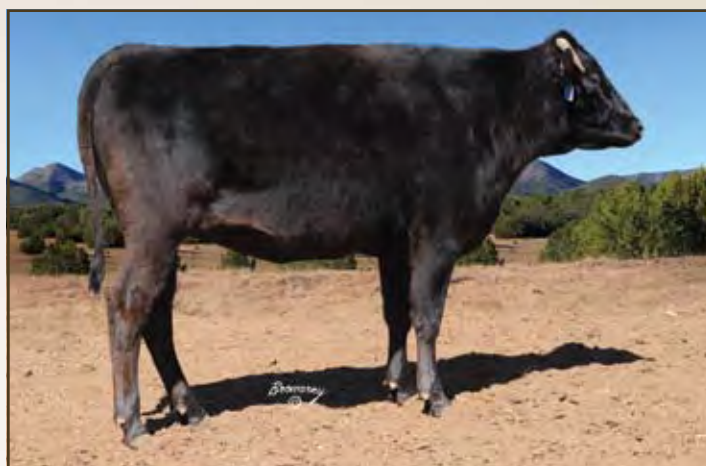
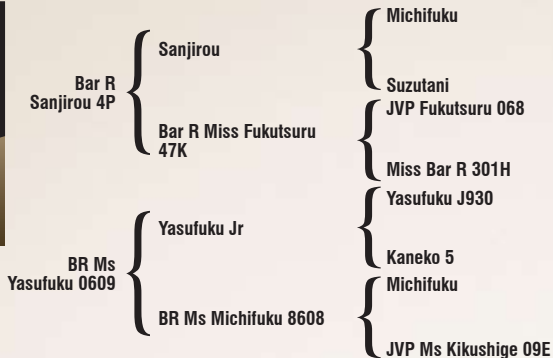
16/16 ANALYSIS of 644S x 770T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
644S X 770T	D	11.1	0.5	0.3	2.3	0.8	0.3	0.1	0.6	16
	-	69%	3%	2%	14%	5%	2%	1%	4%	



LMR MS SANJIROU 4P 820T

DOB: 8/30/2007 • REG: FB8762 • COW



LMR MS SANJIROU 4P 820T • She sells in Lot 15

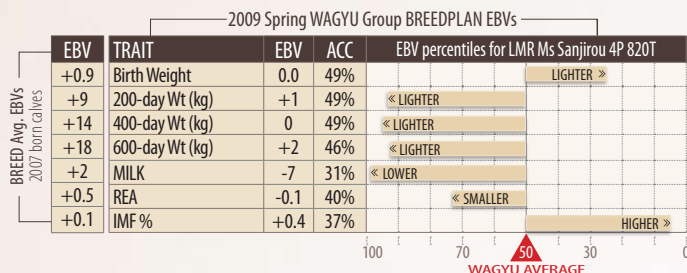
LMR Ms Sanjirou 4P 820T has very high Tajima content (90%) with Fukutsuru 068 - Michifuku breeding. IC is 14%

820T ranks in the top 5% in Australian Wagyu Group BREEDPLAN for IMF%.

Breeding her with a Takeda Group "A" or "C" sire (examples: TF Itohana 2; TF Itomichi 1-2; Itoshigefuji TF147; LMR Toshiro 1-3 723T; Hirashigetayasu ETJ001; LMR Kenichi 807T) will improve ADG and carcass weight.

820T sells with her February calf-by-side. She is open and ready to breed or flush.

BREEDPLAN EVB PERCENTILES for 820T



16/16 ANALYSIS of 820T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
820T	B	14.4	0.4	0.2	0.1	-	0.2	-	0.6	16
	-	90%	3%	1%	1%	0%	1%	0%	4%	

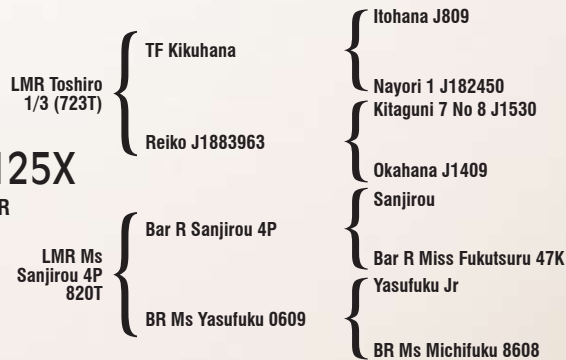
LOT 15 SELLS WITH FEBRUARY HEIFER CALF, LMR MS TOSHIRO 1-3 0125X

820T sells with February Heifer Calf 0125X sired by LMR Toshiro 1-3 723T (59% Itozakura; 15% Tajima).

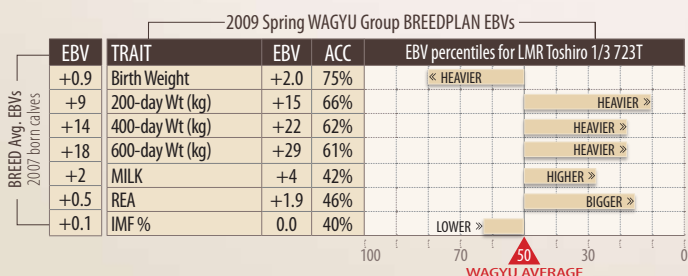
LMR Ms Toshiro 1-3 0125X is a balanced Group "C" heifer: 30% Itozakura; 52% Tajima; 8% Kedaka – IC is 3%.

LMR MS TOSHIRO 1-3 0125X

DOB: 2/11/2010 • REG: Pending • HEIFER



BREEDPLAN EVB PERCENTILES for 723T



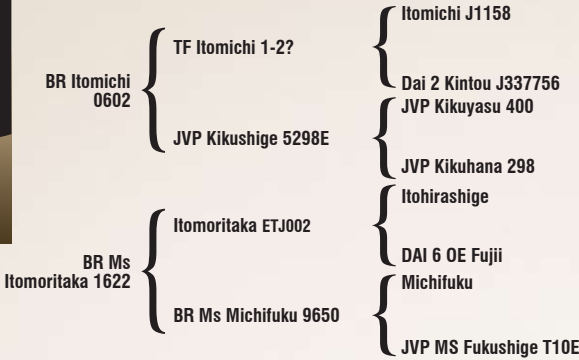
16/16 ANALYSIS of 820T x 723T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
820T X 723T	C	8.4	1.2	0.2	4.8	0.8	0.1	-	0.6	16
	-	52%	8%	1%	30%	5%	1%	0%	3%	



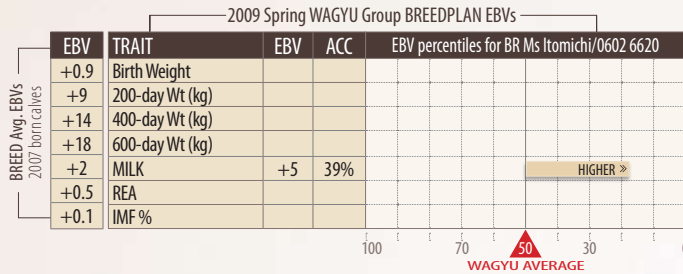
BR MS ITOMICHI-0602 6620

DOB: 3/12/2006 • REG: FB7488 • COW



BR MS ITOMICHI-0602 6620 • She's Lot 16

BREEDPLAN EVB PERCENTILES for 6620



BR Ms Itomichi-0602 6620 (Sire: **Itomichi 1-2**; MGS: **Itomoritaka ETJ002**) is extremely well balanced: 40% Tajima; 18% Kedaka; 12% Tottori; 16% Itozakura; 3% Shimane; 6% Okayama; and 3% Hiroshima. **6620** is a Group "C". IC: 2%

The **Itozakura/Kedaka** line will support heavy carcass weight with good growth. Marbling ability will come from the Tajima (**Michifuku**) bloodline. When bred back to Tajima lines, she will flourish as a top Wagyu female.

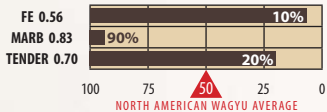
6620 ranks in the top 15% of the Wagyu herd in BREEDPLAN Milk. She is descended (both top and bottom) from **Dai 7 Itozakura**. She exhibits a Frame Score of 6.

6620 sells open and ready to breed or flush - a great growth-based cow.

16/16 ANALYSIS of 6620

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
6620	C	6.4	2.9	1.9	2.5	0.5	0.9	0.5	0.4	16
	-	40%	18%	12%	16%	3%	6%	3%	2%	

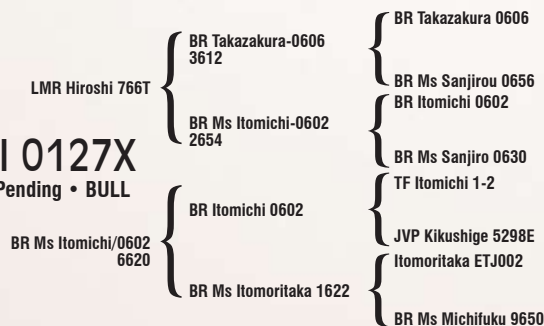
GENESTAR PERCENTILES 6620



LOT 16 SELLS WITH FEBRUARY BULL CALF LMR HIROSHI 0127X

LMR HIROSHI 0127X

DOB: 2/14/2010 • REG: Pending • BULL

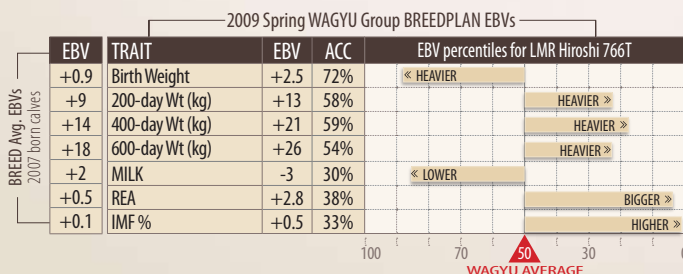


6620 sells with bull calf **LMR Hiroshi 0127X** born in February. LMR Hiroshi 766T is a Group "D" bull, whose sire is **BR Takazakura-0606 3612** and Maternal Grand sire is **BR Itomichi 0602**.

Top sire prospect **LMR Hiroshi 766T** ranks in the top 1% of the Wagyu herd in BREEDPLAN IMF% and in the top 5% for BREEDPLAN REA.

LMR Hiroshi 0127X is a well-balanced Group "C", like his dam, carrying 54% Tajima, 11% Kedaka, 11% Itozakura, 7% Tottori and 6% Okayama. IC is 10%.

BREEDPLAN EVB PERCENTILES for 766T



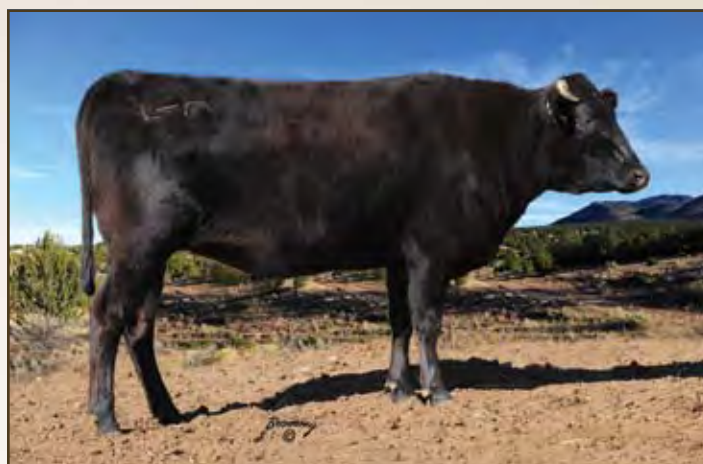
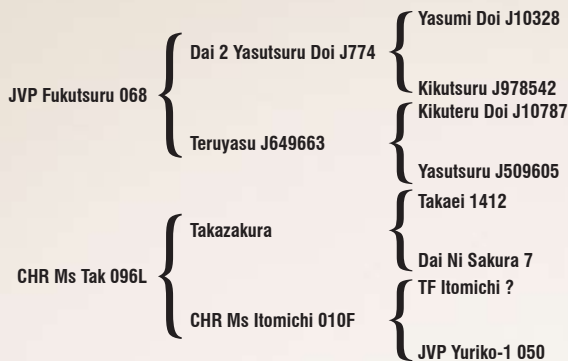
16/16 ANALYSIS of 6620 x 766T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
6620 X 766T	C	8.6	1.8	1.1	1.8	0.4	1.0	0.6	0.7	16
	-	54%	11%	7%	11%	2%	6%	4%	4%	



LMR MS FUKUTSURU 622S

DOB: 4/6/2006 • REG: FB6635 • COW



LMR MS FUKUTSURU 622S • She sells in lot 17

LMR Ms Fukutsuru 622S carries 66% Tajima genetics - but other strains are also represented: 7% Kedaka; 6% Itozakura; 7% Okayama; and 5% Hiroshima. (**622S** = Sire: **Fukutsuru 068** & MGS: **Takazakura**). IC: 2%

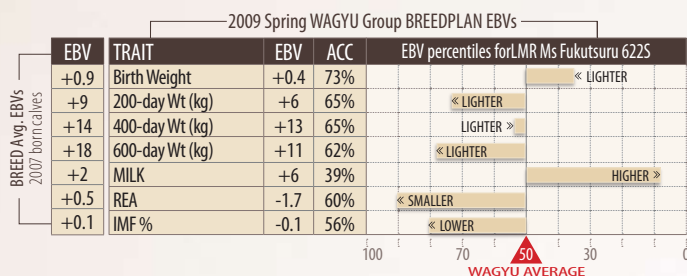
The **Yasumi Doi** influence - both **Fukutsuru 068** and **Takazakura** are **Yasumi Doi** descendants - will result in strong and fine marbling. Growth will be lacking, therefore she should be bred to **Itozakura/Kedaka** lines.

Great Grand-Dam of **622S**, **Yuriko**, is combined **Kedaka** and **Oku Doi** genetics and was known to be a very fine female producer.

622S ranks in the top 5% of the North American Wagyu herd for Marbling and Tenderness in GeneSTAR results. BREEDPLAN results: she ranks in the top 10% of the Wagyu herd for Milk.

622S sells open and ready to breed or flush.

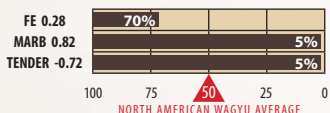
BREEDPLAN EVB PERCENTILES for 622S



16/16 ANALYSIS of 622S

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
622S	D	10.5	1.1	0.3	1.0	0.3	1.1	0.8	1.0	16
-	-	66%	7%	2%	6%	2%	7%	5%	6%	

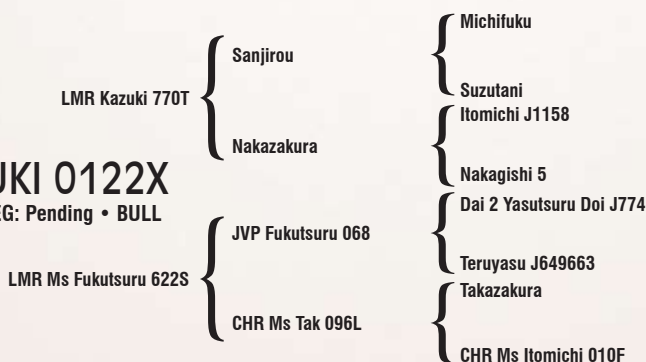
GENESTAR PERCENTILES 622S



LOT 17 SELLS WITH A FEBRUARY BULL CALF LMR KAZUKI 0122X

LMR KAZUKI 0122X

DOB: 2/9/2010 • REG: Pending • BULL



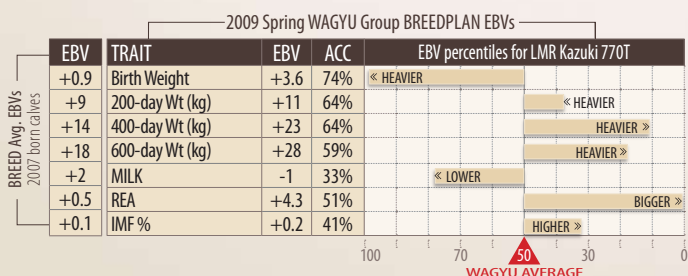
622S sells with February bull calf **LMR Kazuki 0122X** sired by **LMR Kazuki 770T**.

770T's sire is **Sanjirou** and MGS is **Itomichi J1158** - the sire of **TF Itomichi 1-2** - and sells as Lot #39.

770T ranks in the top 1% of the Wagyu herd in BREEDPLAN REA and in the top 15% for 400-Day Weights.

LMR Kazuki 0122X, has an IC of 3% and is classified as Group "C".

BREEDPLAN EVB PERCENTILES for 770T



16/16 ANALYSIS of 622S x 770T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
622S x 770T	C	9.4	0.7	0.3	2.6	0.9	0.7	0.5	1.0	16
-	-	59%	4%	2%	16%	5%	4%	3%	6%	



LMR MS KITAGUNI 9205W

DOB: 1/21/2009 • REG: FB9517 • HEIFER

Dai 7 Itozakura - J65

Kitaguni Jr { Kitaguni 7 No 8 J1530
Kitaguni 7 J81009
Koufuku J2132
Nakayuki J13943
Nakhana 3 J1792470
Yasufuku J930

BR Ms Yasufuku 0609 { Yasufuku Jr
Kaneko 5
Michifuku
BR Ms Michifuku 8608
JVP Ms Kikushige 09E



LMR MS KITAGUNI 9205W • Lot 18

LMR Ms Kitaguni 9205W is a 15 month-old Group "C" heifer showing good balance: 60% Tajima; 12% Itozakura; 9% Kedaka; 7% Okayama; 6% Shimane. IC is 1%.

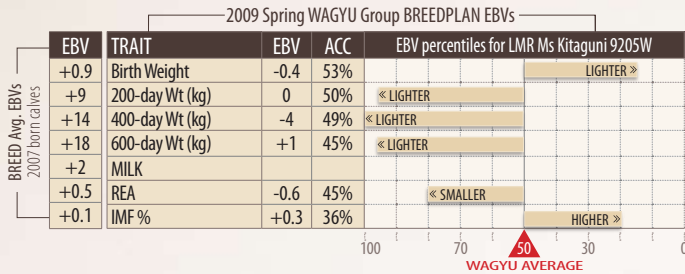
Grand-Dam **Nakayuki** is linebred **Yasumi Doi**. Grand-Sire **Kitaguni 7-8** is Itozakura, but not necessarily known for good growth, according to Takao Suzuki.

9205W should be bred to a large Group "D" sire such as **Itomoritaka ETJ002, Haruki II, Itoshigenami TF148** or **LMR Hiroshi 766T** which will stabilize the marbling ability, while maintaining growth and maternal traits.

9205W ranks in the top 10% of North American Wagyu in GeneSTAR marbling.

9205W is a full sister to **9220W**, Lot #19. She sells open and ready to breed or flush.

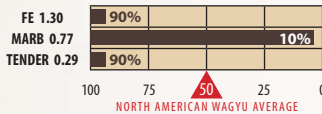
BREEDPLAN EVB PERCENTILES for 9205W



16/16 ANALYSIS of 9205W

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9205W	C	9.7	1.4	0.2	2.0	1.0	1.1	-	0.6	16
	-	60%	9%	1%	12%	6%	7%	0%	4%	

GENESTAR PERCENTILES 9205W



LMR MS KITAGUNI 9220W

DOB: 1/31/2009 • REG: FB9518 • HEIFER

Dai 7 Itozakura - J65

Kitaguni Jr { Kitaguni 7 No 8 J1530
Kitaguni 7 J81009
Koufuku J2132
Nakayuki J13943
Nakhana 3 J1792470
Yasufuku J930

BR Ms Yasufuku 0609 { Yasufuku Jr
Kaneko 5
Michifuku
BR Ms Michifuku 8608
JVP Ms Kikushige 09E



LMR MS KITAGUNI 9220W • Lot 22

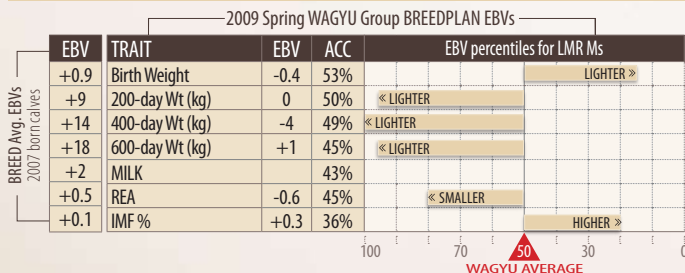
LMR Ms Kitaguni 9220W is a 15 month-old Group "C" heifer showing good balance: 60% Tajima; 12% Itozakura; 9% Kedaka; 7% Okayama; 6% Shimane. IC is 1%.

Grand-Dam **Nakayuki** is linebred **Yasumi Doi**. Grand-Sire **Kitaguni 7-8** is Itozakura, but not necessarily known for good growth, according to Takao Suzuki.

9220W should be bred to a large Group "D" sire such as **Itomoritaka ETJ002, Haruki II, Itoshigenami TF148** or **LMR Hiroshi 766T** which will stabilize the marbling ability, while maintaining growth and maternal traits.

9220W is a full sister to **9205W**, Lot #18 – and sells open and almost ready to breed.

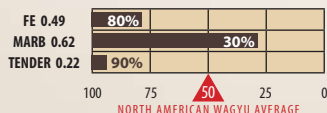
BREEDPLAN EVB PERCENTILES for 9220W



16/16 ANALYSIS of 9220W

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9220W	C	9.7	1.4	0.2	2.0	1.0	1.1	-	0.6	16
	-	60%	9%	1%	12%	6%	7%	0%	4%	

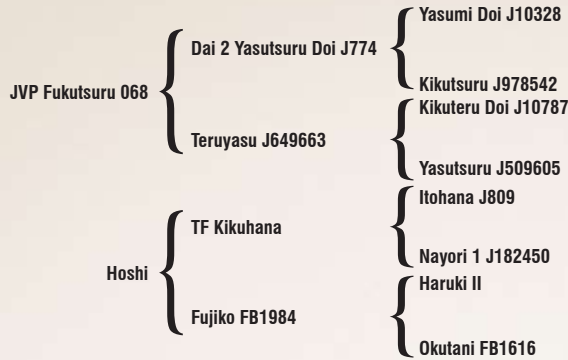
GENESTAR PERCENTILES 9220W





LMR MS FUKUTSURU 609S

DOB: 4/22/2006 • REG: FB6427 • COW



LMR MS FUKUTSURU 609S • She's Lot 20

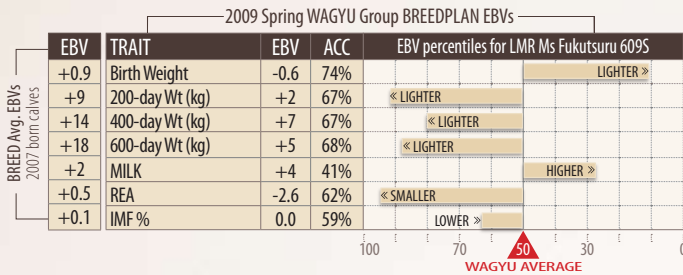
LMR Ms Fukutsuru 609S is a good example of Takeda Rotational Breeding – her pedigree shows “D” – “A” – “B” breedings. As a result, **609S** is a well balanced Group “C” female: 64% Tajima; 27% Itozakura; 5% Kedaka. (Sire: **Fukutsuru 068**; MGS: **Kikuhana**). IC: 3%.

609S carries good marbling ability and growth characteristics. It is said {Takao Suzuki} that this breeding strategy (**068 over Itozakura/Kedaka**) produces a good dam capable of passing on fine marbling.

609S ranks in the top 10% of North American Wagyu for GeneSTAR Tenderness. Her Frame Score is 5.

Note **Haruki II** lineage in her dam's pedigree.

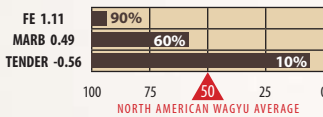
BREEDPLAN EVB PERCENTILES for 609S



16/16 ANALYSIS of 609S

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
609S	C	10.3	0.8	-	4.3	0.3	-	0.3	0.3	16
	-	64%	5%	0%	27%	2%	0%	2%	2%	

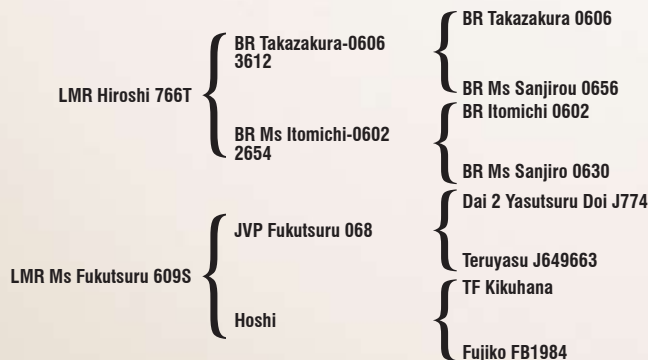
GENESTAR PERCENTILES 609S



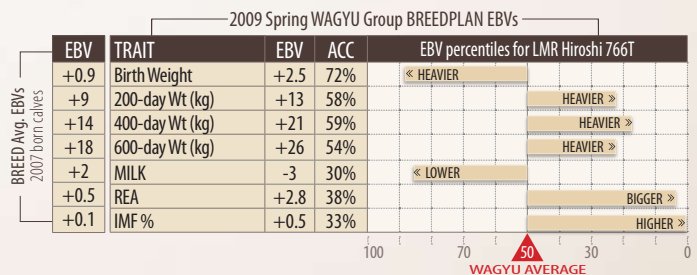
LOT 20 SELLS BRED TO LMR HIROSHI 766T - AUGUST CALF DUE

609S sells bred to **LMR Hiroshi 766T** and due to calve in August.

The 766T Calf will be: 66% Tajima; 17% Itozakura; 5% Kedaka – with an IC of 5%.



BREEDPLAN EVB PERCENTILES for 766T



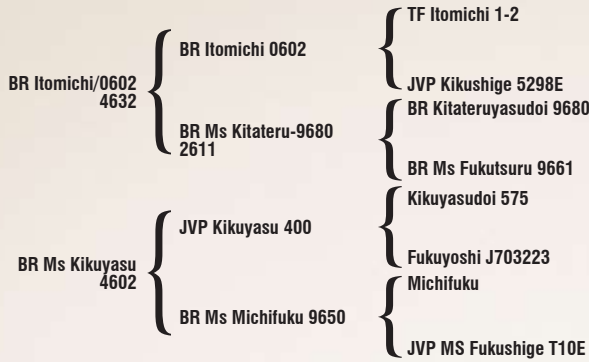
16/16 ANALYSIS of 609S x 766T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
609S X 766T	D	10.5	0.7	0.2	2.7	0.3	0.6	0.5	0.6	16
	-	66%	5%	1%	17%	2%	3%	3%	4%	



LMR MS ITOMICHI-4632 748T

DOB: 10/3/2007 • REG: FB7779 • COW



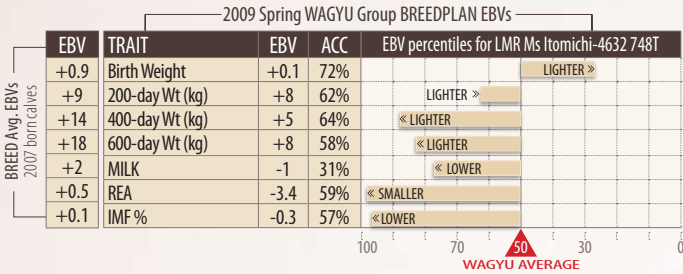
LMR MS ITOMICHI-4632 748T • She's Lot 21

LMR Ms Itomichi-4632 748T is Group "D": 76% Tajima and 7% Itozakura.

Kikuyasu Doi and Kitateruyasu Doi are both good carcass weight Tajima sires. IC is 12%.

Breeding 748T with a high content Itozakura or Kedaka Takeda Group "C" sire (TF Itohana 2; TF Itomichi 1-2; TF147; LMR Toshiro 1-3 723T; Hirashigetayasu ETJ001; LMR Kenichi 807T) will enhance Itomichi characteristics: growth and maternal.

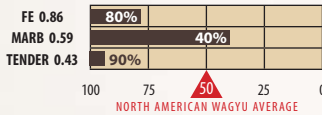
BREEDPLAN EVB PERCENTILES for 748T



16/16 ANALYSIS of 748T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
748T	D	12.1	1.0	0.5	1.1	0.3	0.4	0.3	0.3	16
	-	76%	6%	3%	7%	2%	3%	2%	2%	

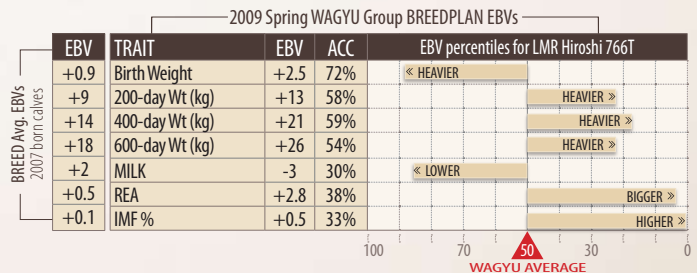
GENESTAR PERCENTILES 748T



LOT 21 SELLS BRED TO LMR HIROSHI 766T - JUNE CALF DUE

748T sells bred to top sire prospect LMR Hiroshi 766T and is due in June. The calf will be 72% Tajima and 7% Itozakura – and show an Inbreeding Coefficient of 11%.

BREEDPLAN EVB PERCENTILES for 766T



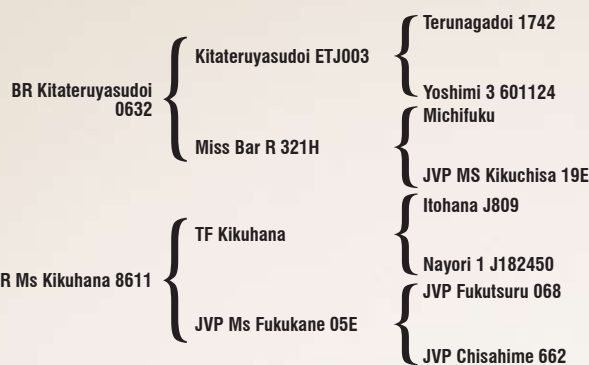
16/16 ANALYSIS of 748T x 766T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
748T X 766T	D	11.5	0.9	0.4	1.1	0.3	0.8	0.5	0.7	16
	-	72%	5%	3%	7%	2%	5%	3%	4%	



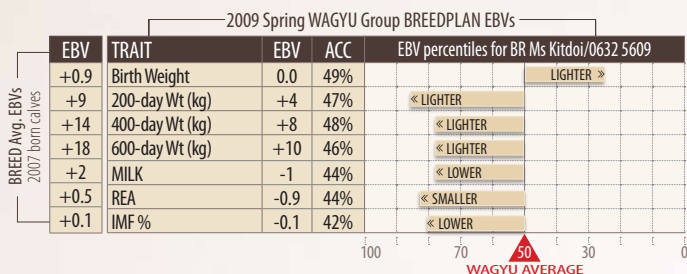
LMR MS KITATERUYASUDOI-0632 5609

DOB: 4/6/2005 • REG: FB7486 • COW



LMR KENICHI 807T • Sire of 5609's Calf Due

BREEDPLAN EVB PERCENTILES for 5609



LMR Ms Kitateruyasudoi-0632 5609 (27% Itozakura; 66% Tajima; 5% Okayama) is classified as a Group "D" cow.

5609 should support heavy carcass weight with strong marbling ability from **Fukutsuru 068/Michifuku** genetics - and strong growth and maternal traits from **Itozakura**.

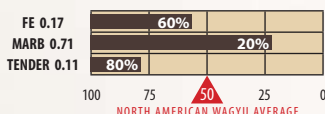
5609 is a good flush cow – she produced 26 viable embryos in 4 flushes in 2008.

She will do best when bred to a linebred Itozakura "A" or "C" sire, such as **LMR Kazuki 770T; LMR Kenichi; TF Itohana 2; Itoshigefuji TF147; TF Itomichi 1-2** or **LMR Toshiro 3-3 723T**.

16/16 ANALYSIS of 5609

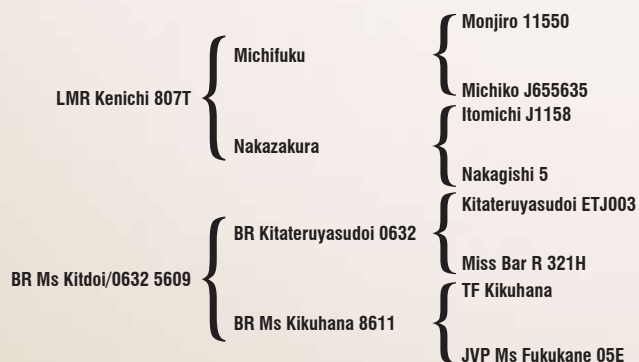
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
5609	D	10.5	0.3	-	4.3	0.3	0.8	-	-	16
	-	66%	2%	0%	27%	2%	5%	0%	0%	

GENESTAR PERCENTILES 5609

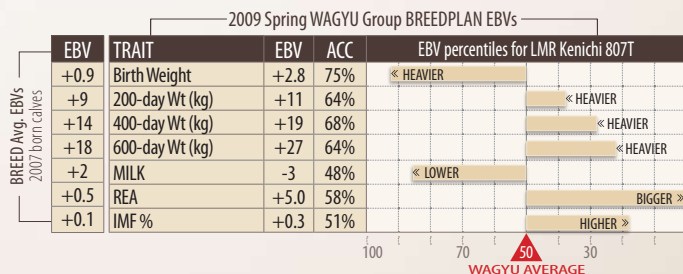


LOT 22 SELLS BRED TO LMR KENICHI 807T - SEPTEMBER CALF DUE

5609 sells bred to one of Lone Mountain's top sire prospects, **LMR Kenichi 807T** {sells as Lot #37}. The **September Calf** will be Group "C" and well balanced: 27% Itozakura, 59% Tajima and 5% Shimane. The IC will be 8%.



BREEDPLAN EVB PERCENTILES for 807T



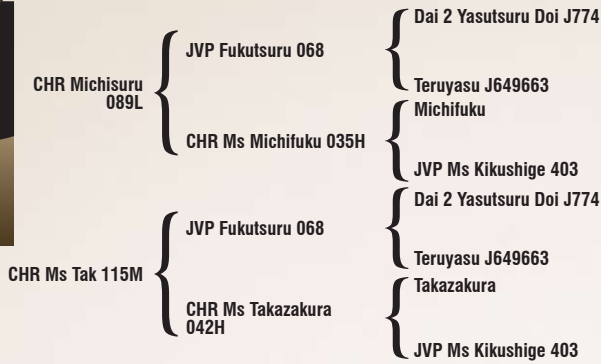
16/16 ANALYSIS of 5609 x 807T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
5609 X 807T	C	9.4	0.3	0.1	4.3	0.9	0.5	0.1	0.5	16
	-	59%	2%	1%	27%	5%	3%	1%	3%	



LMR MS MICHISURU 801T

DOB: 11/22/2007 • REG: FB8981 • HEIFER



LMR MS MICHISURU 801T • Lot 23

LMR Ms Michisuru 801T is classified as Group "D" heifer in the Takeda Rotation: 84% Tajima and 7% Kedaka.

Her high **Kikuyasu Doi - Fukutsuru 068** breeding indicates very strong marbling characteristics. IC is 21%.

801T is a full sister to **LMR Michisuru 797T** selling as Lot #49.

Breeding **801T** with a Group "A" or "C" high-content Itozakura or Kedaka sire (**TF Itohana 2; TF Itomichi 1-2; Itoshigefuji TF147; Kitaguni Jr; or Hirashigetayasu ETJ001**) will improve daily growth, carcass weights and maternal traits.

801T is a result of a half-sib mating - a linebred Fukutsuru 068 Wagyu heifer female.

Fukutsuru 068 is the highest marbling bull in the 2006 U.S. Wagyu Sire Summary.

BREEDPLAN EVB PERCENTILES for 801T

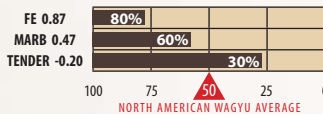
2009 Spring WAGYU Group BREEDPLAN EBVs					
EBV	TRAIT	EBV	ACC	EBV percentiles for LMR Ms Michisuru 801T	
+0.9	Birth Weight	-1.7	76%		LIGHTER »
+9	200-day Wt (kg)	-4	58%	« LIGHTER	
+14	400-day Wt (kg)	-11	56%	« LIGHTER	
+18	600-day Wt (kg)	-17	56%	« LIGHTER	
+2	MILK	+2	31%		LOWER »
+0.5	REA	-7.0	42%	« SMALLER	
+0.1	IMF %	+0.1	38%		« HIGHER

100 75 50 25 0
WAGYU AVERAGE

16/16 ANALYSIS of 801T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
801T	D	13.4	1.1	0.3	-	-	0.5	0.3	0.5	16
	-	84%	7%	2%	0%	0%	3%	2%	3%	

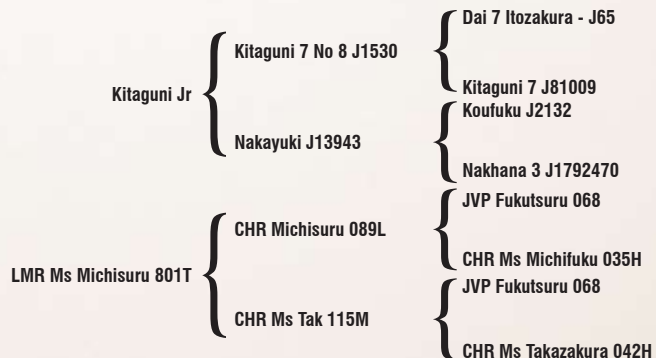
GENESTAR PERCENTILES 801T



LOT 23 SELLS BRED TO KITAGUNI JR - OCTOBER CALF DUE

801T sells bred to **Kitaguni Jr.** - a balanced Group "C" sire who is 12% Itozakura; 60% Tajima; 10% Kedaka; 8% Okayama.

The **October Calf** will be classified Group "C" and have an Inbreeding Coefficient of 2%.



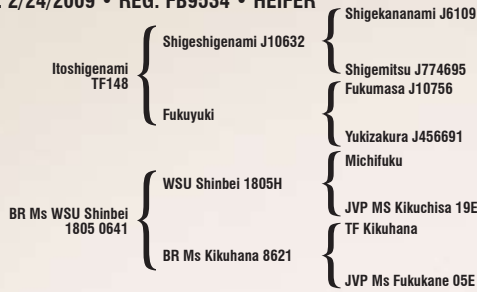
16/16 ANALYSIS of 801T x Kitaguni JR

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
801T X Kit Jr	C	9.7	1.6	0.1	2.0	1.0	1.3	0.1	0.3	16
	-	60%	10%	1%	12%	6%	8%	1%	2%	

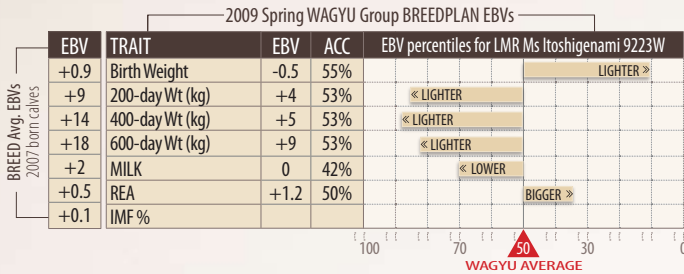


LMR MS ITOSHIGENAMI 9223W

DOB: 2/24/2009 • REG: FB9534 • HEIFER



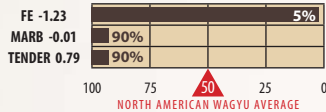
BREEDPLAN EVB PERCENTILES for 9223W



16/16 ANALYSIS of 9223W

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9223W	D	11.0	0.1	-	4.3	0.1	0.5	-	-	16
	-	69%	1%	0%	27%	1%	3%	0%	0%	

GENESTAR PERCENTILES 9223W



LMR MS ITOSHIGENAMI 9223W • Lot 24

LMR Ms Itoshigenami 9223W is a 12 month-old heifer showing good balance of Tajima with **Yasumi Doi - Shigekananami** and **Itozakura** content. IC: 1%

According to Takao Suzuki, the **Shigekananami-Yasumi Doi** combination is working very well for strong marbling and good frame.

Her sire, **Itoshigenami TF148**, ranks in the top 1% of the Wagyu Herd in the 2009 Group Breedplan.

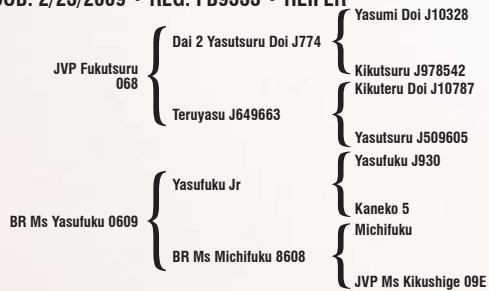
9223W should be bred to a Group "A/C" sire, such as **Itoshigefuji TF147; TF Itomichi 1-2; TF Itohana 2; Hirashigetayasu ETJ001; LMR Toshiro 1-3 723T; LMR Kazuki 770T; LMR Kenichi 807T** - in order to improve ADG and carcass weight.

9223W ranks in the top 5% of North American Wagyu in GeneSTAR Feed Efficiency. She sells open and in a few months will be ready to breed or flush.

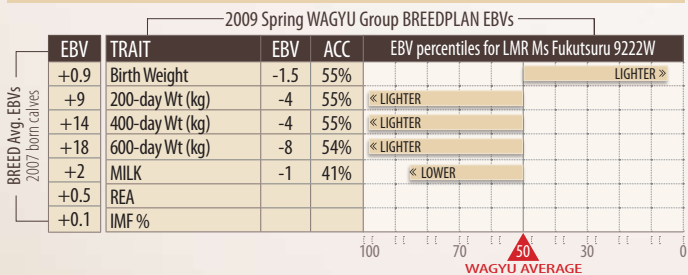


LMR MS FUKUTSURU 9222W

DOB: 2/23/2009 • REG: FB9533 • HEIFER



BREEDPLAN EVB PERCENTILES for 9222W



16/16 ANALYSIS of 9222W

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9222W	B	14.7	0.4	0.2	-	-	0.1	-	0.6	16
	-	92%	3%	1%	0%	0%	0%	0%	4%	

GENESTAR PERCENTILES 9222W



LMR MS FUKUTSURU 9222W • Lot 25

LMR Ms Fukutsuru 9222W is a 12 month-old Group "B" heifer by **Fukutsuru 068**. She carries a very high concentration of **Yasumi Doi** genetics. IC: 9%

The **Yasufuku-Yasumi Doi** combination should produce strong and fine marbling but small daily gain.

She should be bred to a Group "A" or "C" sire with relatively low birth weight, such as **TF Itohana 2** or **TF Itomichi 1-2** in order to improve ADG and carcass weight.

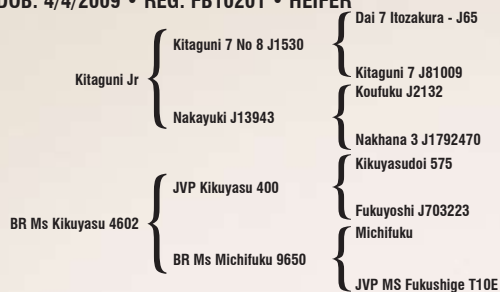
9222W ranks in the top 10% of North American Wagyu in GeneSTAR Marbling. She sells open and in a few months will be ready to breed or flush.

FEMALES



LMR MS KITAGUNI 9281W

DOB: 4/4/2009 • REG: FB10201 • HEIFER



BR MS KITAGUNI 9281W • Lot 26

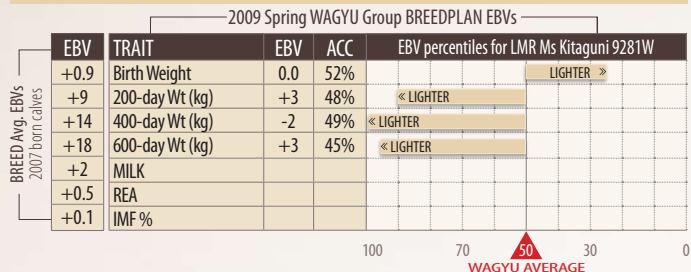
LMR Ms Kitaguni 9281W is a Group "D" 12 month-old heifer by Kitaguni Jr: 64% Tajima; 12% Itozakura; 9% Kedaka. IC: 2%

Her Paternal Grand-Dam is linebred to Yasumi Doi. Her Great Grand-Sire Kitaguni 7-8 descends from Dai 7 Itozakura but is not known for growth, according to Takao Suzuki.

She should be bred to a Group "C" sire (such as Itoshigefuji TF147, LMR Toshiro 1-3, LMR Kenichi 807T or LMR Kazuki 770T) in order to improve growth and maternal traits.

9281W sells open and will be ready to breed or flush in a few months.

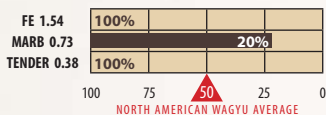
BREEDPLAN EVB PERCENTILES for 9281W



16/16 ANALYSIS of 9281W

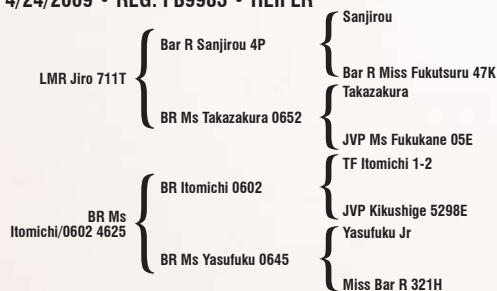
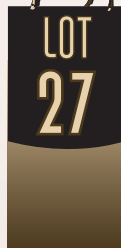
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9281W	D	10.2	1.4	0.2	2.0	1.0	1.1	-	0.1	16
	-	64%	9%	1%	12%	6%	7%	0%	1%	

GENESTAR PERCENTILES 9281W



LMR MS JIRO 9238W

DOB: 4/24/2009 • REG: FB9983 • HEIFER



LMR MS JIRO 9238W • Lot 27

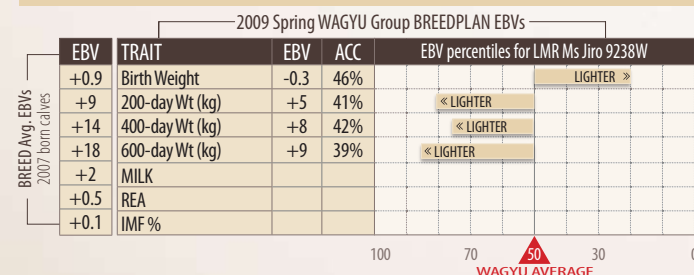
LMR Ms Jiro 9238W is a Group "D" 12 month-old heifer: 70% Tajima; 9% Itozakura; 7% Okayama. She will have strong and fine marbling characteristics. IC: 7%

She shows in her 3-generation pedigree: Sanjirou, Takazakura, TF Itomichi 1-2 and Yasufuku Jr. Hard to beat this genetic combination.

Best results when bred to a Group "A" or "C" sire such as TF Itohana, TF Itomichi 1-2, Itoshigefuji TF147, Hirashigetayasu ETJ001, LMR Toshiro 723T, LMR Kenichi 807T or LMR Kazuki 770T in order to improve ADG, carcass weight and maternal traits.

9238W sells open and will be ready to breed or flush in a few months.

BREEDPLAN EVB PERCENTILES for 9238W



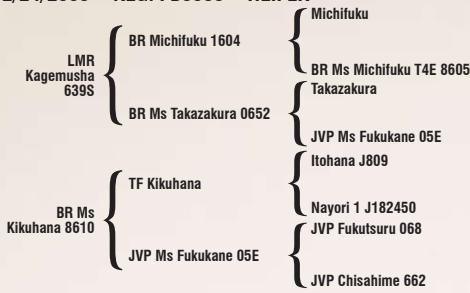
16/16 ANALYSIS of 9238W

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9238W	D	11.2	0.4	0.2	1.4	0.3	1.1	0.5	0.9	16
	-	70%	2%	1%	9%	2%	7%	3%	5%	



LMR MS KAGEMUSHA 9224W

DOB: 2/24/2009 • REG: FB9535 • HEIFER



LMR MS KAGEMUSHA 9224W • Lot 28

LMR Ms Kagemusha 9224W is a Group "C" 13 month-old heifer and well balanced: 54% Tajima; 27% Itozakura; 8% Okayama. IC: 9%

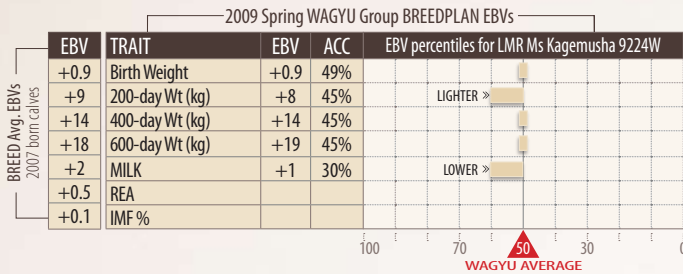
9224W shows **Fukutsuru 068, Michifuku, Takazakura** and **TF Itohana 2** in her 3-generation pedigree.

9224W ranks in the top 1% of North American Wagyu in GeneSTAR Marbling.

9224W should be bred to a Group "D" sire (such as **Haruki II, Takazakura, Itoshigenami TF148, Shigesigetani, LMR Hiroshi 766T, or LMR Zatoichi 738T**) in order to maintain marbling and carcass weight.

She sells open and will be ready to breed or flush in a couple of months.

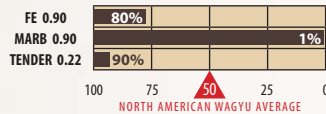
BREEDPLAN EVB PERCENTILES for 9224W

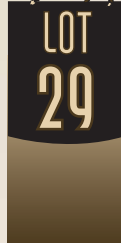


16/16 ANALYSIS of 9224W

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
9224W	C	8.7	0.5	0.1	4.3	0.3	1.3	0.3	0.7	16
	-	54%	3%	1%	27%	2%	8%	2%	4%	

GENESTAR PERCENTILES 9224W





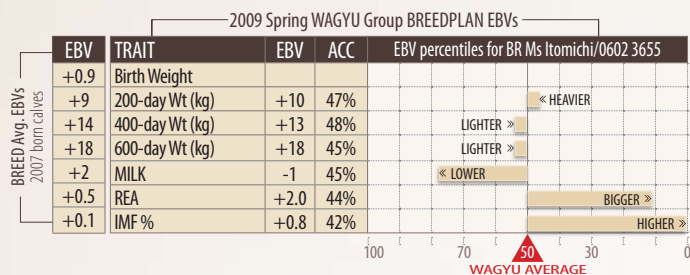
TAKAZAKURA X BR MS ITOMICHI-0602 3655 HEIFER PREGNANCY

DUE JULY 2010



TAKAZAKURA • SIRE OF LOT 29

BREEDPLAN EVB PERCENTILES for 3655



This heifer pregnancy {**BR Ms Itomichi-0602 3655 x Takazakura**} is due in July and will be a Group **“C”** female: 46% Tajima; 12% Itozakura; 14% Okayama. IC will be 2%.

Dam: **BR Ms Itomichi-0602 3655** is 54% Tajima and 25% Itozakura - a Group **“C”** cow - and carries a Frame Score of 5. **3655** ranks in the top 1% of the Wagyu herd in GROUP BREEDPLAN for IMF% and in the top 15% for REA.

Sire: Contrary to popular belief, **Takazakura** is classified a Group **“D”** sire. **Takazakura** is less than 50% Tajima. In fact, **Takazakura** is: 37% Tajima; 25% Okayama; 12.5% Hiroshima. Takazakura ranks in the top 5% of the Wagyu herd in GROUP BREEDPLAN Mature Weights.

16/16 ANALYSIS of Takazakura x 3655

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
TAK X 3655	C	7.3	0.4	0.2	2.0	0.3	2.3	1.3	2.1	16
	-	46%	3%	1%	12%	2%	14%	8%	13%	

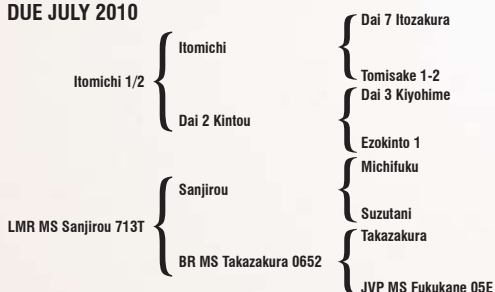
This **July Heifer Calf** will be a full-sibling to the Lot #36 **July Bull Calf**.

Angus recipient, **LMR M797**, is carrying this July pregnancy.



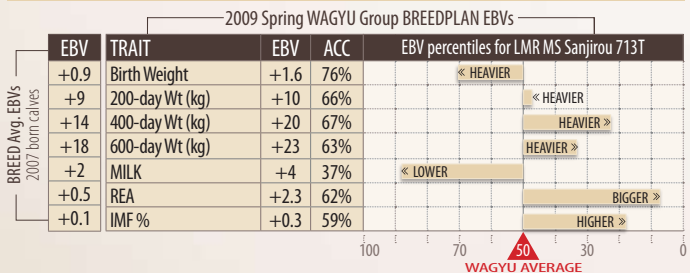
TF ITOMICHI 1-2 X 713T HEIFER PREGNANCY

DUE JULY 2010



ITOMICHI 1-2 • SIRE OF LOT 30

BREEDPLAN EVB PERCENTILES for 713T



Heifer pregnancy {**TF Itomichi 1-2 x LMR 713T**} due in July will be a Group **“C”** female: 27% Itozakura; 8% Okayama; 8% Hiroshima; and 48% Tajima. Her Inbreeding Coefficient: 0%.

This heifer should have good milk, carcass weight and ADG – her dam, **713T**, ranks in the top 10% of the Wagyu herd in GROUP BREEDPLAN for both IMF% and REA.

Her sire, **TF Itomichi 1-2** is known to pass on excellent maternal and growth traits - as well as good marbling. This is an outstanding breeding, according to Takeda principles.

This heifer will produce the best result when bred to a Group **“D”** sire such as **Itomoritaka ETJ002**, **Haruki II**, **Itoshigenami TF148**, **LMR Hiroshi 766T**, or **LMR Zatoichi 738T**.

Angus recipient **LMR 1512** is carrying the pregnancy.

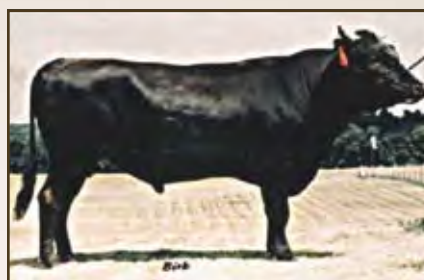
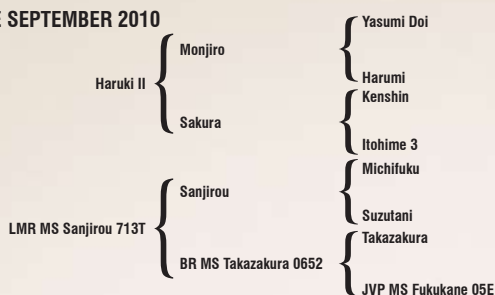
16/16 ANALYSIS of Itomichi 1-2 x 713T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Itomichi 1-2 X 713T	C	7.8	-	-	4.3	1.0	1.3	1.3	0.5	16
	-	48%	0%	0%	27%	6%	8%	8%	3%	



HARUKI II X LMR MS SANJIROU 713T HEIFER PREGNANCY

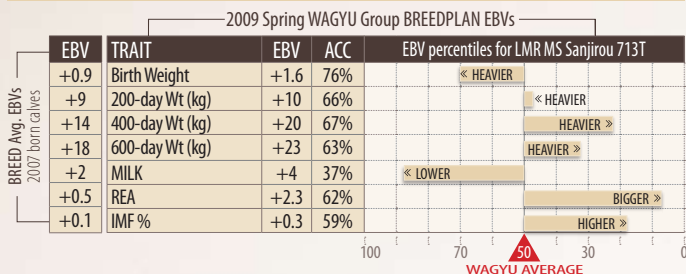
DUE SEPTEMBER 2010



HARUKI II • SIRE OF LOT 31

This heifer pregnancy (**Haruki II** x **LMR Ms Sanjirou 713T**) is due in September and will be a linebred **Monjiro** calf. IC: 11%.

BREEDPLAN EVB PERCENTILES for 713T



The **Haruki Heifer Calf** will be a well-balanced Group **"D"**: 64% Tajima; 12% Kedaka; 8% Hiroshima and 5% Okayama. This mating is bound to produce a calf that will display good growth, size and marbling.

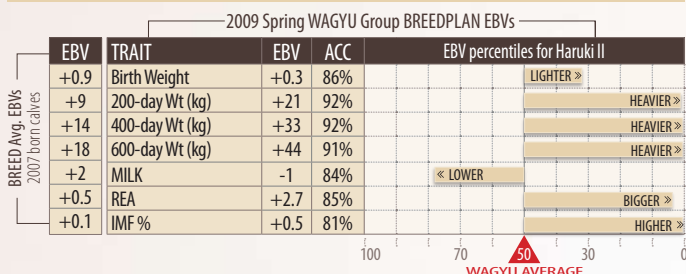
713T ranks in the top 10% of the Wagyu herd in BREEDPLAN for both REA and IMF%. She measures a Frame Score 5.

Haruki II has been rediscovered as a significant and major Group **"D"** Wagyu sire ever since the 2009 GROUP BREEDPLAN results were announced.

Haruki II ranks in the top 1% of the Wagyu herd in BREEDPLAN 200-Day, 400-Day, 600-Day, and Mature Cow Weights (87 to 92% Accuracy) and IMF% (81% Accuracy); and in the top 5% for REA (85% Accuracy) - based on 118 progeny from 23 herds.

Angus-cross recipient **420 LMR** is carrying this outstanding pregnancy.

BREEDPLAN EVB PERCENTILES for Haruki II



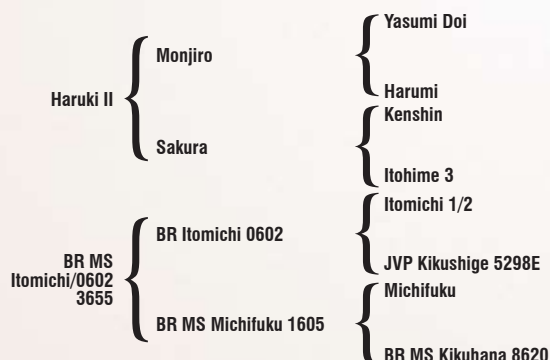
16/16 ANALYSIS of Haruki II x 713T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Haruki II X 713T	D	10.3	2.0	-	0.3	-	0.8	1.3	1.5	16
	-	64%	12%	0%	2%	0%	5%	8%	9%	



HARUKI II X BR MS ITOMICHI-0602 3655 BULL PREGNANCY

DUE SEPTEMBER 2010



HARUKI II • SIRE OF LOT 32

This bull pregnancy (**Haruki II** x **BR Ms Itomichi-0602 3655**) is due in September and represents a **D-C** rotational breeding. IC: 8%.

The **September Bull Calf** will be a well-balanced Group **"C"**: 52% Tajima; 15% Kedaka; 12% Itozakura. This exceptional mating is bound to produce a calf that will display good growth, size and marbling.

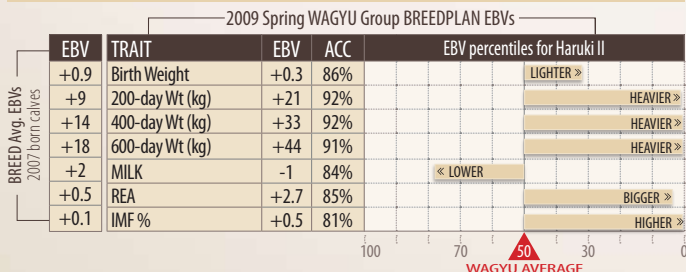
Dam: **BR Ms Itomichi-0602 3655** is 54% Tajima and 25% Itozakura - a Group **"C"** cow measuring Frame Score 5. **3655** ranks in the top 1% of the Wagyu herd in GROUP BREEDPLAN for IMF% and in the top 15% for REA.

Haruki II has been rediscovered as a significant and major Group **"D"** Wagyu sire ever since the 2009 GROUP BREEDPLAN results were announced.

Haruki II ranks in the top 1% of the Wagyu herd in BREEDPLAN 200-Day, 400-Day, 600-Day, and Mature Cow Weights (87 to 92% Accuracy) and IMF% (81% Accuracy); and in the top 5% for REA (85% Accuracy) - based on 118 progeny from 23 herds.

Angus recipient **1387 LMR** is carrying the pregnancy.

BREEDPLAN EVB PERCENTILES for Haruki II



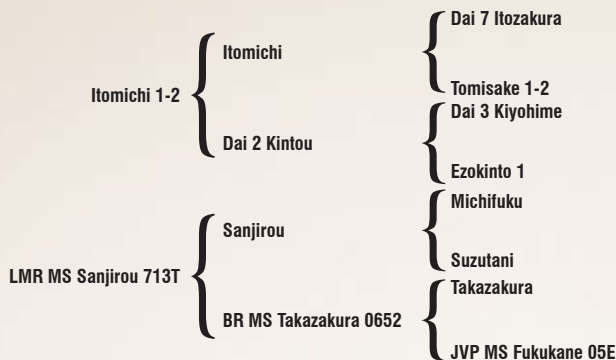
16/16 ANALYSIS of Haruki II x 3655

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Haruki II X 3655	C	8.3	2.4	0.2	2.0	0.3	0.3	1.3	1.1	16
	-	52%	15%	1%	12%	2%	2%	8%	7%	



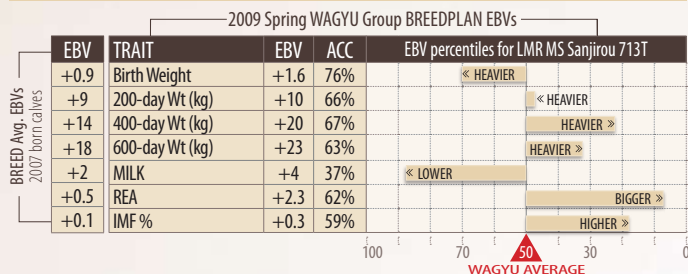
TF ITOMICHI 1-2 X LMR MS SANJIROU 713T PREGNANCY

DUE JULY 2010



ITOMICHI 1-2 • SIRE OF LOT 33

BREEDPLAN EVB PERCENTILES for 713T



This pregnancy {**TF Itomichi 1-2** x **LMR Ms Sanjirou 713T**} is due in July and will be a Group "C" Wagyu with 48% Tajima and 27% Itozakura. Inbreeding Coefficient: 0%.

The **July Calf** should demonstrate good milk, carcass weight and ADG growth and carcass traits for two reasons:

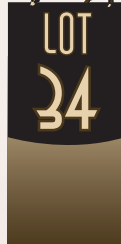
- (1) The dam, **713T**, ranks in the top 10% of the Wagyu herd measured by BREEDPLAN for both IMF% and REA.
- (2) The sire, **TF Itomichi 1-2**, is a widely admired Group "A" - "C" sire who passes on to his progeny excellent maternal traits and REA as well as good marbling characteristics.

16/16 ANALYSIS of Itomichi 1-2 x 713T

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
Itomichi 1-2 X 713T	C	7.8	-	-	4.3	1.0	1.3	1.3	0.5	16
	-	48%	0%	0%	27%	6%	8%	8%	3%	

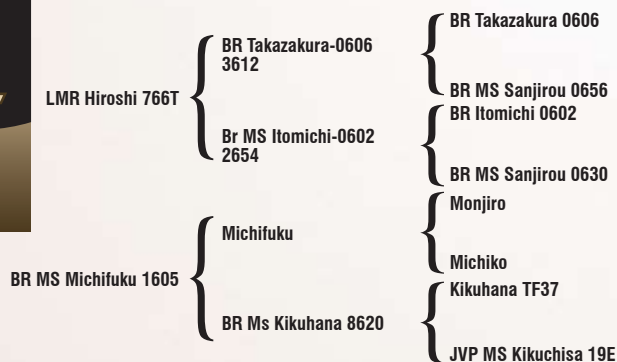
The 3-generation pedigree displays several of the premiere Wagyu names: **Dai 7 Itozakura; Suzutani; Michifuku; Takazakura** and **Itomichi J1189**.

Angus recipient **LMR 1156** is carrying the pregnancy.



LMR HIROSHI 766T X BR MS MICHIFUKU 1605 HEIFER PREGNANCY

DUE SEPTEMBER 2010



This heifer pregnancy (**LMR Hiroshi 766T** x **BR Ms Michifuku 1605**) is due in September. The calf will be Group "D": 68% Tajima; 16% Itozakura. IC: 12%.

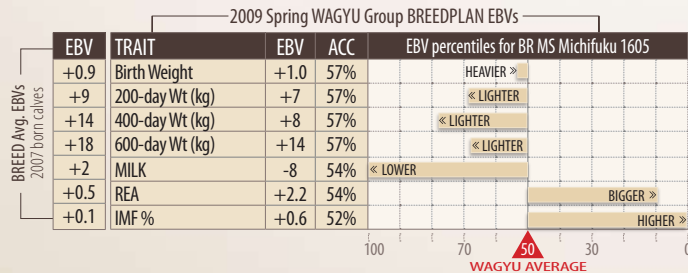
1605 ranks in the top 1% of the Wagyu herd in BREEDPLAN for IMF% and in the top 10% for REA.

766T ranks in the top 1% of the Wagyu herd in BREEDPLAN IMF% and in the top 5% for BREEDPLAN REA.

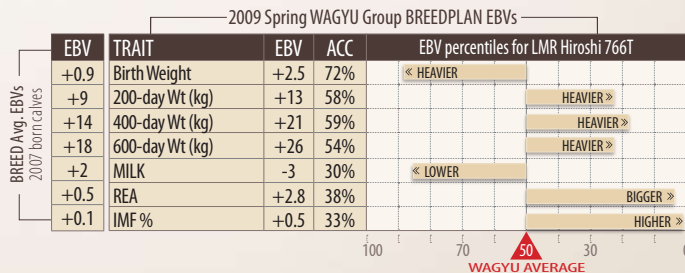
Both sire and dam measure Frame Score 5 and seem capable of passing on size as well as carcass traits to their progeny. Both animals are at the core of the LMR breeding herd.

Charolais recipient **2544 LMR** is carrying the pregnancy.

BREEDPLAN EVB PERCENTILES for 1605



BREEDPLAN EVB PERCENTILES for 766T



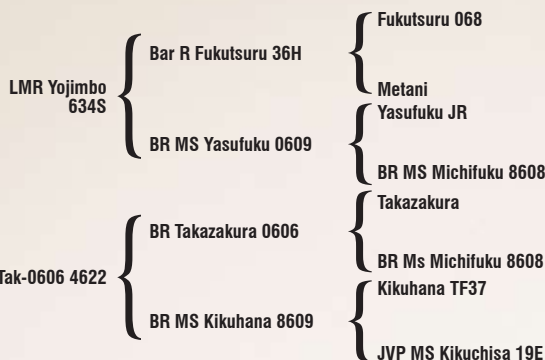
16/16 ANALYSIS of 766T x 1605

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
766T X 1605	D	10.9	0.5	0.2	2.6	0.3	0.8	0.3	0.5	16
	-	68%	3%	1%	16%	2%	5%	2%	3%	



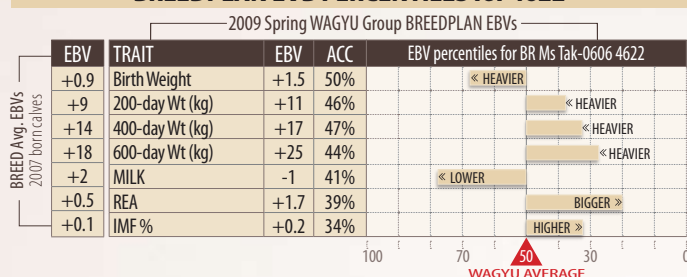
LMR YOJIMBO 634S X BR MS TAKAZAKURA-0606 4622 HEIFER

DUE JULY 2010



LMR YOJIMBO 634S • SIRE OF LOT 35

BREEDPLAN EVB PERCENTILES for 4622



Heifer pregnancy (**LMR Yojimbo 634S** x **BR Ms Takazakura-0606 4622**) is due in July. The **Yojimbo Heifer** will be a balanced Group "C" female: 64% Tajima, 12% Itozakura and 7% Okayama. Her IC will be 10%.

Dam: **BR Ms Takazakura-0606 4622** is a very good flush cow - she produced 46 viable embryos in her last 5 flushes. She has **Yasufuku J930**, **Monjiro**, **Kikuyasu 400 (twice)**, **Fukutsuru 068** and **Itohana J809** in her 4-generation pedigree.

Sire: **LMR Yojimbo 634S** was sold at 2008 LMR Production Sale for \$35,000. **634S** ranks in the top 5% of North American Wagyu for GeneSTAR Marbling and Tenderness - and in the top 20% for Feed Efficiency.

Angus recipient **W355 TO** is carrying the pregnancy.

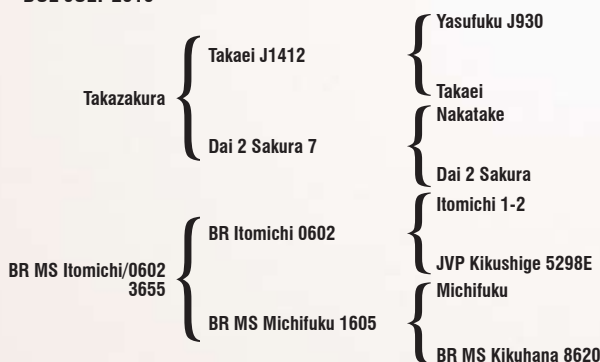
16/16 ANALYSIS of 634S x 4622

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
634S X 4622	C	10.3	0.7	0.2	2.0	0.1	1.1	0.4	1.2	16
-	-	64%	4%	1%	12%	1%	7%	3%	7%	



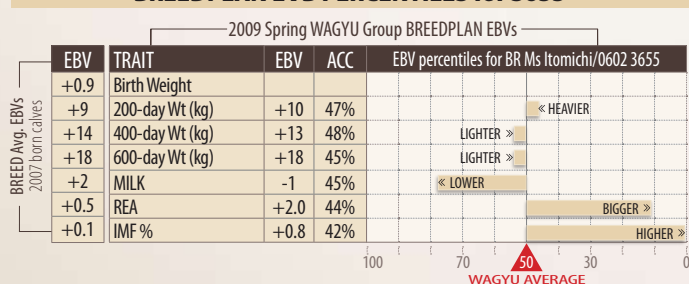
TAKAZAKURA X BR MS ITOMICHI-0602 3655 BULL PREGNANCY

DUE JULY 2010



TAKAZAKURA • SIRE OF LOT 36

BREEDPLAN EVB PERCENTILES for 3655



This pregnancy {**BR Ms Itomichi-0602 3655** x **Takazakura**} is due in July and will be a Group "C" Wagyu bull: 46% Tajima; 12% Itozakura; 14% Okayama. IC: 2%.

Dam: **BR Ms Itomichi-0602 3655** is 54% Tajima and 25% Itozakura - a Group "C" cow - and measures Frame Score 5. She ranks in the top 1% of the Wagyu herd in GROUP BREEDPLAN for IMF%.

Contrary to popular belief, **Takazakura** is less than 50% Tajima. In fact, **Takazakura** is: 37% Tajima; 25% Okayama; 12.5% Hiroshima. **Takazakura** ranks in the top 5% of the Wagyu herd in GROUP BREEDPLAN Mature Weights.

The **July Bull Calf** will be a full-sibling to the Heifer Calf in Lot #29.

Angus recipient, **LMR 2503**, is carrying the pregnancy.

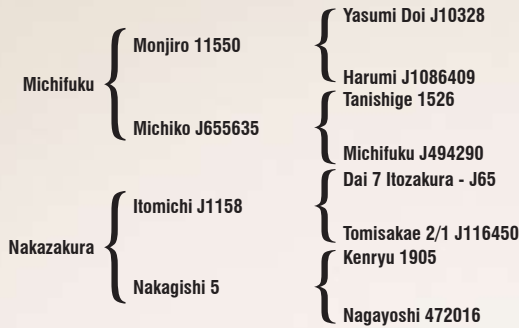
16/16 ANALYSIS of Takazakura x 3655

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
TAK X 3655	C	7.3	0.4	0.2	2.0	0.3	2.3	1.3	2.1	16
-	-	46%	3%	1%	12%	2%	14%	8%	13%	



LMR KENICHI 807T

DOB: 12/05/2007 • Reg#: FB8608 • Frame Score: 3



LMR KENICHI 807T • Lot 37

LMR Kenichi 807T is a brilliant composite bull: 27% Itozakura; 53% Tajima; 2% Kedaka; 2% Tottori; 9% Shimane; 2% Okayama; 2% Hiroshima; and 6% other.

807T ranks in the top 1% of the Wagyu herd in BREEDPLAN REA and in the top 5% of North American Wagyu for GeneSTAR Tenderness. Inbreeding Coefficient: 0%

His Grand Maternal Sire, **Kenryu**, is **Kensei** (25% Kedaka, 25% Tottori, and 50% Shimane) crossed with **Kiyotaka 4** (75% Itozakura and 25% Shigekanenami), resulting in a good Itozakura line breeding on the Dam side.

The Sire side is **Michifuku** - one of the great Tajima bulls - sired by the great **Monjiro**, of **Yasumi Doi** and **Tanishige** legendary heritage.

807T is classified as a Group "C" sire, putting him in the company of **Itoshigefuji TF147**, **ETJ001**, **Itozurudo** **TF151**, **Kikuhana** and **TF Itomichi 1-2** - also Group "C".

The GROUP BREEDPLAN graph shows the breadth of his traits - from growth to carcass quality - and is measured against the larger Wagyu herd database of over 40,000 animals.

The picture was taken in October when **Kenichi** was 22 months old. Imagine seeing this bull at 4 years of age.



LMR SHIGESHIGETANI 8151U • Lot 38

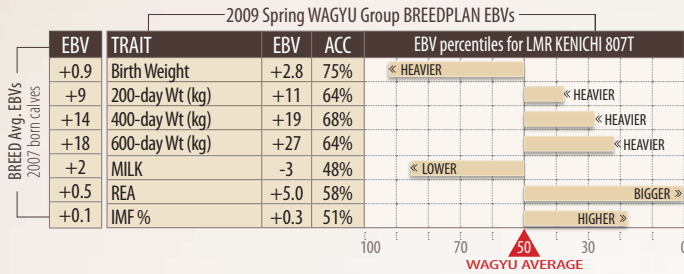
LMR Shigesheetani 8151U is a 23 month-old bull and linebred to **Monjiro**. **8151U** is 86% **Tajima** and 6% **Kedaka**. IC = 17%.

With his breeding (high content **Yasumi Doi** combined with **Shigekanenami**) a very high marbling ability would be expected.

8151U ranks in the top 5% of the Wagyu herd in 2010 BREEDPLAN INTERIM REPORT for IMF%.

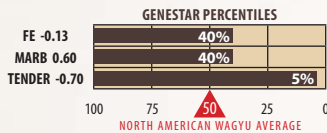
8151U ranks in the top 10% of North American Wagyu for GeneSTAR Tenderness.

An outstanding herd sire prospect - out of one of our top producing dams, **Bar R Ms Sanjirou 69P**. **8151U** is a Group "B" sire like: **Kitateruyasudo** **ETJ003**; **Itoshigenami TF148**; **Fukutsuru 068**; **Michifuku**; and **Sanjirou**.



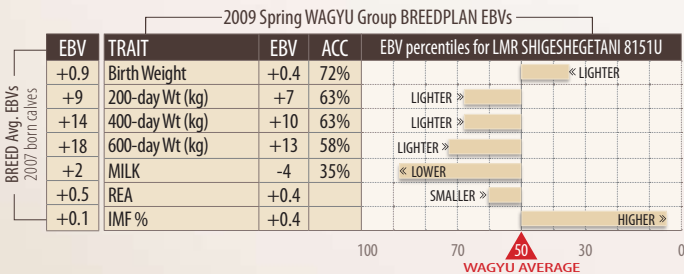
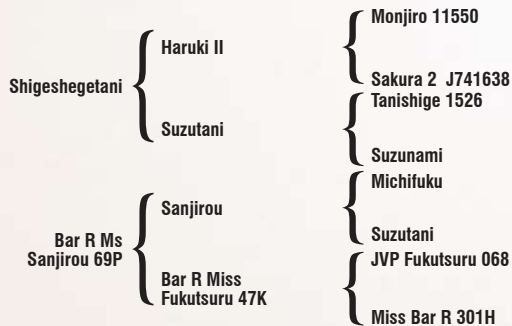
16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
807T	C	8.3	0.3	0.3	4.3	1.5	0.3	0.3	1.0	16
	-	52%	2%	2%	27%	9%	2%	2%	6%	



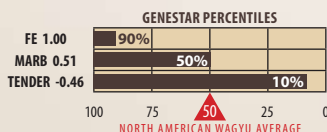
LMR SHIGESHIGETANI 8151U

DOB: 06/24/2008 • Reg#: FB8768 • Frame Score: 4



16/16 ANALYSIS

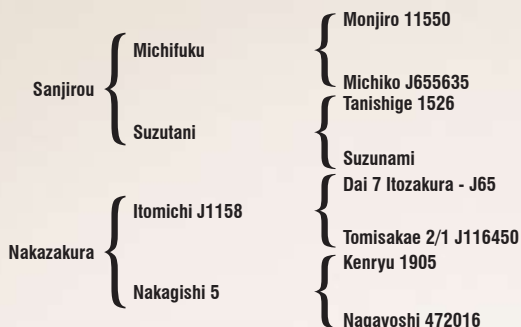
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
8151U	B	13.8	1.0	-	0.1	-	0.1	0.5	0.5	16
	-	86%	6%	0%	1%	0%	1%	3%	3%	





LMR KAZUKI 770T

DOB: 10/14/2007 • Reg#: FB7798 • Frame Score: 4



LMR KAZUKI 770T • Lot 39

LMR Kazuki 770T is a brilliant composite bull: 27% Itozakura; 52% Tajima; and 9% Shimane. Inbreeding Coefficient: 0%

Kazuki ranks in the top 1% of the Wagyu herd in BREEDPLAN REA, in the top 15% for 400-Day Weights and in the top 20% for 600-Day Weights.

Kazuki's Grand Maternal sire, **Kenryu**, is **Kensei** (25% Kedaka, 25% Tottori, and 50% Shimane) crossed with **Kiyotaka 4** (75% Itozakura and 25% Shigekanenami)

Good Itozakura line breeding on the Dam side and **Shigekanenami** line in both Grand Sire of Sire and Dam.

Kazuki's paternal side is **Sanjirou** - of the **Michifuku/Monjiro** line - with **Yasumi Doi** and **Tanishige** in his legendary heritage.

This bull is Group "C", putting him in the company of **Itoshigefuji TF147**, **Hirashigetayasu ETJ001**, **Itozurudo TF151** and **TF Itomichi 1-2** - all Group "C" sires.

This GROUP BREEDPLAN graph shows the breadth of his traits – from growth to carcass quality – and is measured against the larger Wagyu herd database of over 4,000 sires and over 38,000 dams.

The picture was taken in October when **Kazuki** was 2 years old. **Kazuki** will amaze when he is 4.



LMR TOSHIRO 1-3 723T • Lot 40

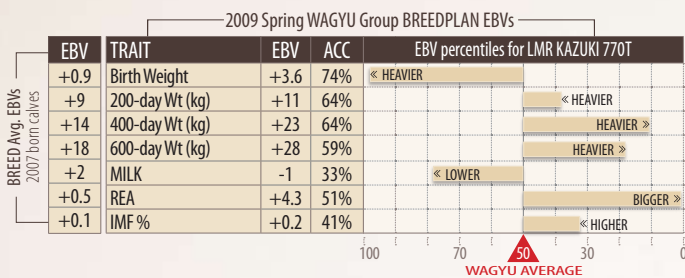
Toshiro 1-3 723T is a linebred **Dai 7 Itozakura** sire and shows this lineage: 59% Itozakura; 15% Tajima; and 12% Kedaka. Inbreeding Coefficient: 9%

723T ranks in the top 15% of the Wagyu herd in the following BREEDPLAN metrics: REA; 200-Day Weight; Mature Cow Weight and Scrotal Size. Frame Score: 6

Toshiro 1-3, like his sire, **TF Kikuhana**, is a classic Group "C" sire, putting him in the company of **Itoshigefuji TF147**, **Hirashigetayasu ETJ001**, **Itozurudo TF151** and **TF Itomichi 1-2**.

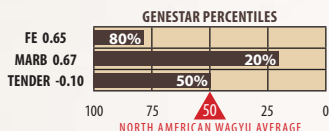
This Breedplan graph shows clearly his traits - excelling in growth to milk to Ribeye Area. **723T** is three years old - and has been used extensively by Lone Mountain in our breeding program to gain growth, size and maternal in our herd.

We have 10 calves on the ground so far, and counting. **723T** was exhibited for two years in a row at the Western Livestock Show in Denver. In January he weighed 1750 lbs.



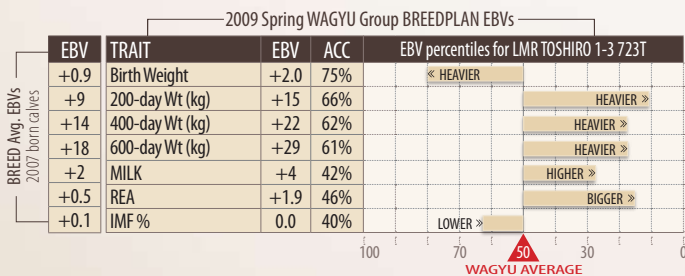
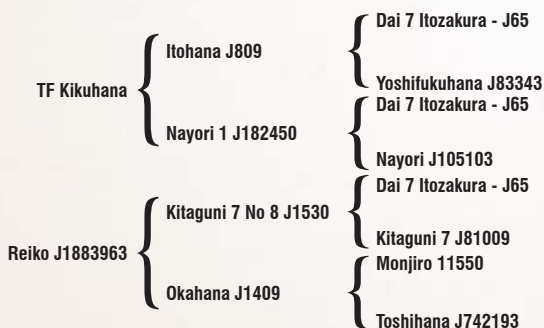
16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
770T	C	8.3	0.3	0.3	4.3	1.5	0.3	0.3	1.0	16
	-	52%	2%	2%	27%	9%	2%	2%	6%	



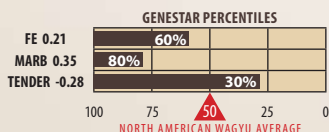
LMR TOSHIRO 1-3 723T

DOB: 04/30/2007 • Reg#: FB7475 • Frame Score: 6



16/16 ANALYSIS

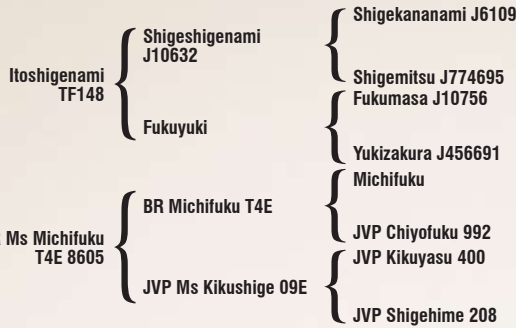
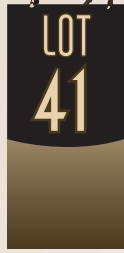
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
723T	C	2.4	2.0	0.3	9.4	1.5	-	-	0.5	16
	-	15%	12%	2%	59%	9%	0%	0%	3%	





LMR ITOSHIGENAMI 8108U

DOB: 01/21/2008 • Reg#: FB8623 • Frame Score: 4



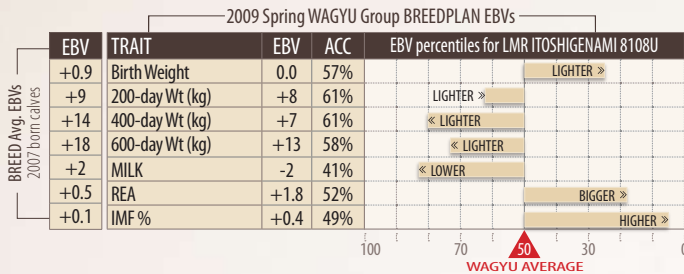
LMR ITOSHIGENAMI 8108U • Lot 41

LMR Itoshigenami 8108U is a 28 month-old bull with good combination of **Shigekananami** and **Yasumi Doi**. **8108U** is 74% **Tajima** and 12% **Itozakura**. IC = 0%.

8108U would be expected to produce high marbling - with great progeny expected from F1 use, but if utilized in a Wagyu herd should be joined with Group "C" females to improve size and growth.

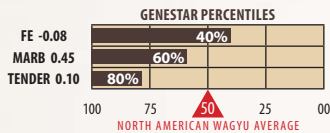
8108U ranks in the top 5% of the Wagyu herd in BREEDPLAN for IMF% and in the top 20% for REA.

Another outstanding herd sire prospect. **8108U** is a Group "D" sire like: **Itomoritaka ETJ002** and **Haruki II**. Note the **Michifuku**, **Shigeshigenami** and **Kikuyasu 400** breeding.



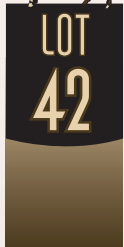
16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
8108U	D	11.9	0.9	0.4	2.0	-	0.1	-	0.8	16
-	-	74%	5%	2%	12%	0%	1%	0%	5%	



LMR MICHIFUKU 799T

DOB: 11/20/2007 • Reg#: FB8601 • Frame Score: 3



LMR MICHIFUKU 799T • Lot 42

LMR Michifuku 799T, is a full brother to Lot #37, **LMR Kenichi 807T**, and is also a brilliant composite bull: 27% Itozakura; 52% Tajima; and 9% Shimane. IC: 0%

799T ranks in the top 1% of the Wagyu herd in BREEDPLAN REA and in the top 5% of North American Wagyu for GeneSTAR Marbling.

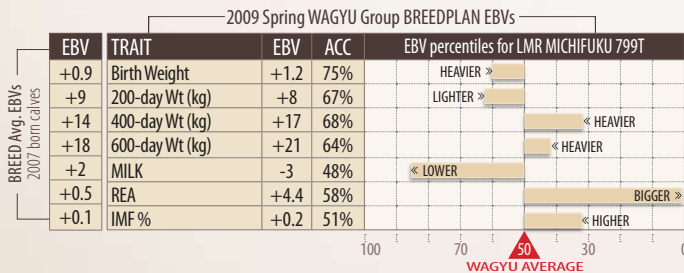
799T's Grand Maternal Sire, **Kenryu**, is **Kensei** (25% Kedaka, 25% Tottori, and 50% Shimane) crossed with **Kiyotaka 4** (75% Itozakura and 25% Shigekananami)

Good **Itozakura** line breeding on the Dam side and **Shigekananami** line in both Grand Sire of Sire and Dam.

The paternal side of **799T's** pedigree is the great **Michifuku** - sired by the great **Monjiro** - with **Yasumi Doi** and **Tanishige** in his legendary heritage.

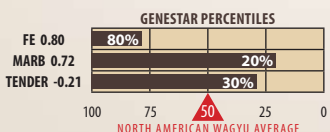
799T is Group "C", putting him in the company of **Itoshigefuji TF147**, **Hirashigetayasu ETJ001**, **Itozurudo TF151** and **TF Itomichi 1-2** - all Group "C" sires.

This Breedplan graph shows the breadth of his traits - from growth to carcass quality.



16/16 ANALYSIS

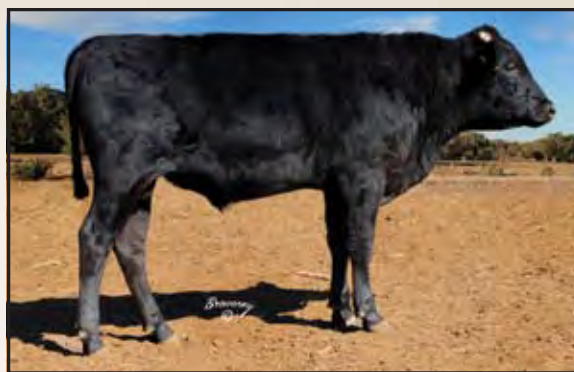
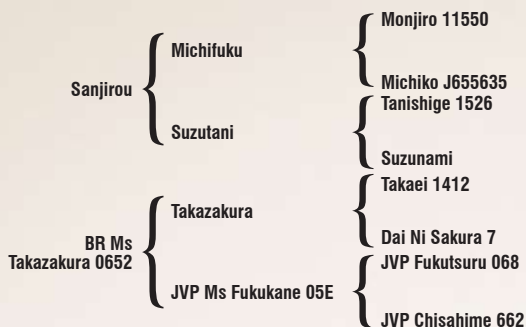
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
799T	C	8.3	0.3	0.3	4.3	1.5	0.3	0.3	1.0	16
-	-	52%	2%	2%	27%	9%	2%	2%	6%	





LMR SANJIRO 8146U

DOB: 07/09/2008 • Reg#: FB8771 • Frame Score: 4



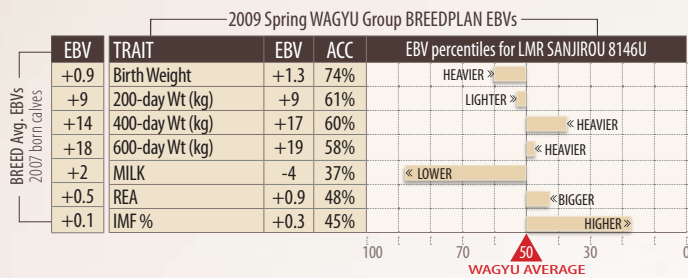
LMR SANJIRO 8146U • Lot 43

LMR Sanjirou 8146U is a 21 month-old son of Sanjirou with a maternal line of Takazakura and Fukutsuru 068 – Number 1 Marbling Sire in the US Sire Summary.

8146U is high in Tajima content (78%), but is quite balanced with the combination Yasumi/Shigekananami/Kikuteru. 8146U is a Group “D” sire, with an Inbreeding Coefficient of 5%.

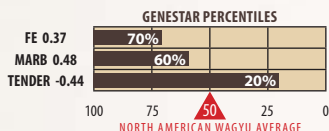
8146U would be expected to produce strong and fine marbling in his offspring but may also produce small carcass weight.

Therefore, 8146U might best be used for F1 production or over larger framed Wagyu cows (“A”/“C” Groups) to improve size and growth of his progeny.



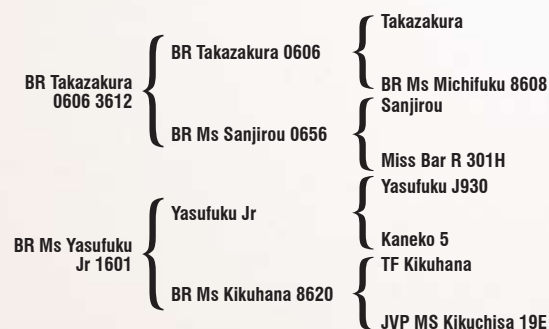
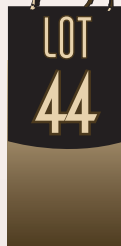
16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
8146U	D	12.5	-	-	0.5	-	1.5	0.5	1.0	16
	-	78%	0%	0%	3%	0%	9%	3%	6%	



LMR ZATOICHI 738T

DOB: 09/22/2007 • Reg#: FB7770 • Frame Score: 2



LMR ZATOICHI 738T • Lot 44

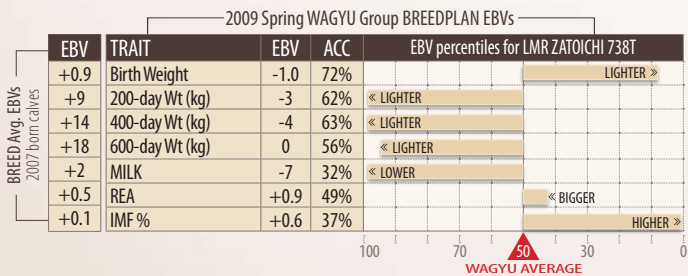
LMR Zatoichi 738T is a 30 month-old Group “D” sire who has high Yasumi Doi content on his sire side, but Itozakura from Grand Dam to maintain growth: 69% Tajima; 13% Itozakura. IC = 9%.

738T’s sire, BR Takazakura-0602 3612, is also the sire of LMR Hiroshi 766T one of our primary herd sires. We have found 3612 to be an outstanding (though mostly unknown) bull - and would expect 738T to follow in his footsteps.

738T descends on the maternal side from Yasufuku J930 –it might be recalled that in the ninth Zenkyo (2007 All-Japan Wagyu Competition, which is held once every five years), Yasufuku J930 bloodlines dominated the contest, siring one champion and grandsiring two others. Yasufuku J930 was also the maternal grandsire of two runners-up and grandsire of the other runner-up. Yasufuku J930’s name appeared on all three champion sires and all three runners-up.

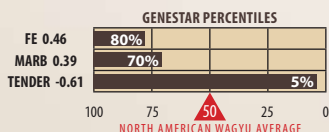
Zatoichi 738T ranks in the top 1% of the Wagyu herd in BREEDPLAN IMF% and in the top 5% of North American Wagyu in GeneSTAR Tenderness.

Zatoichi 738T shows Yasufuku J930, Sanjirou, Kikuhana and Takazakura in his 3- generation pedigree – all legendary Wagyu sires.



16/16 ANALYSIS

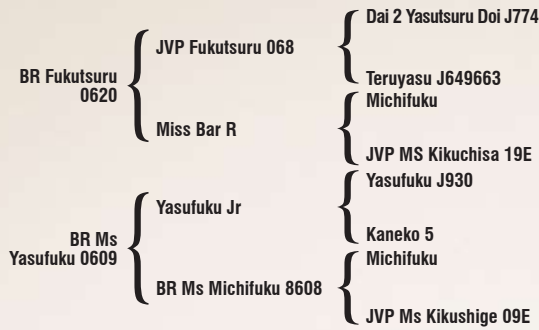
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
738T	D	11.1	0.4	0.1	2.1	0.1	0.9	0.3	1.1	16
	-	69%	2%	1%	13%	1%	6%	2%	7%	





LMR KAZUO 756T

DOB: 10/08/2007 • Reg#: FB7810 • Frame Score: 3



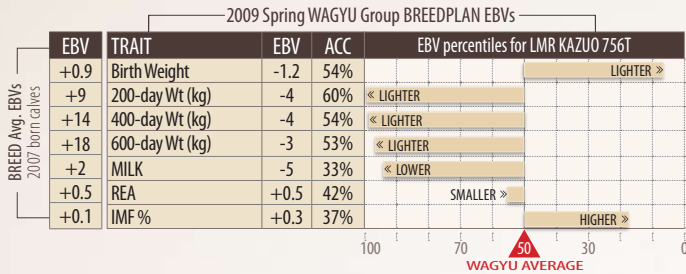
LMR KAZUO 756T • Lot 45

Kazuo 756T is a **Fukutsuru 068** Grandson with a double-cross of **Michifuku**. As you might imagine, **Kazuo** is high in Tajima content (89%). Inbreeding Coefficient: 13%

This amount of **Yasumi Doi** and **Yasufuku** blood would be expected to produce strong and fine marbling in his offspring but may also produce small carcass weight.

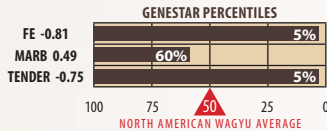
Kazuo 756T might be best used for F1 production or over larger framed Wagyu cows to improve size and growth. He is a Group “**B**” sire, like his sire and **Kitateruyasudo** **ETJ003**, **Kikutsuru Doi TF146**, **Itoshigenami TF148**, **Michifuku** and **Kikuyasu 400**.

Kazuo 756T ranks in the top 10% of the Wagyu herd for BREEDPLAN IMF% and in the top 5% of North American Wagyu in GeneSTAR Feed Efficiency and Tenderness.



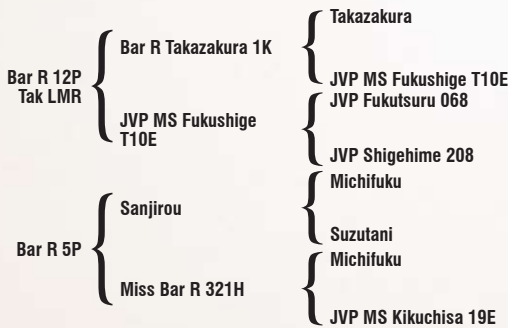
16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
756T	B	14.2	0.4	0.2	0.3	-	0.3	-	0.8	16
	-	89%	3%	1%	2%	0%	2%	0%	5%	



LMR YASUJIRO 8112U

DOB: 01/30/2008 • Reg#: FB8627 • Frame Score: 4



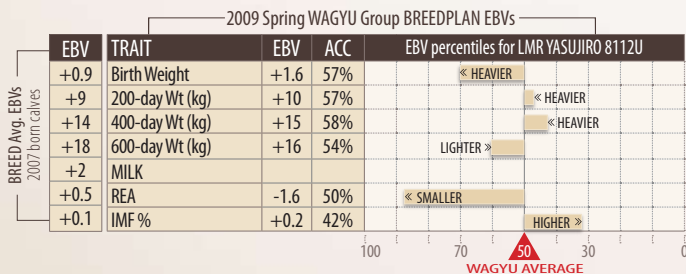
LMR YASUJIRO 8112U • Lot 46

LMR Yasujiro 8112U is a linebred **Fukushige** (Kedaka) 28 month-old bull. **8112U** also has high level of **Fukutsuru 068** content. His maternal side has a **Michifuku** double-cross. **8112U** is 74% Tajima and 8% Kedaka. IC = 4%.

8112U would be expected to produce good and fine marbling – with light carcass weights. Therefore this bull would be expected to perform very well when crossed with Angus in F1 production.

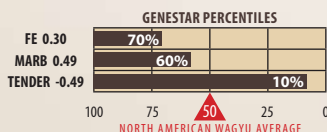
8112U ranks in the top 10% of the North American Wagyu in GeneSTAR Tenderness.

Another outstanding herd sire prospect, **8112U** is a Group “**D**” sire like: **Itomoritaka ETJ002** and **Haruki II**. Note the **Michifuku**, **Shigeshigenami** and **Kikuyasu 400** breeding in his pedigree.



16/16 ANALYSIS

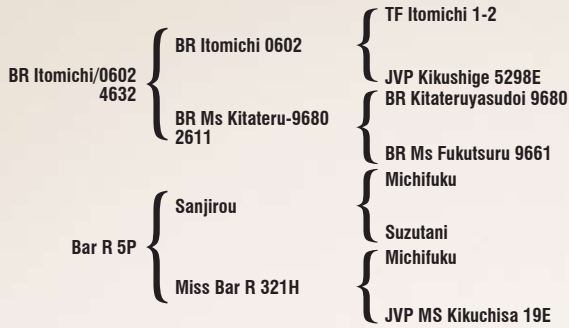
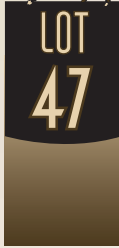
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
8112U	D	11.8	1.3	0.6	0.3	-	0.9	0.3	0.9	16
	-	74%	8%	4%	2%	0%	6%	2%	5%	





LMR ITOMICHI-4632 804T

DOB: 11/30/2007 • Reg#: FB8605 • Frame Score: 4

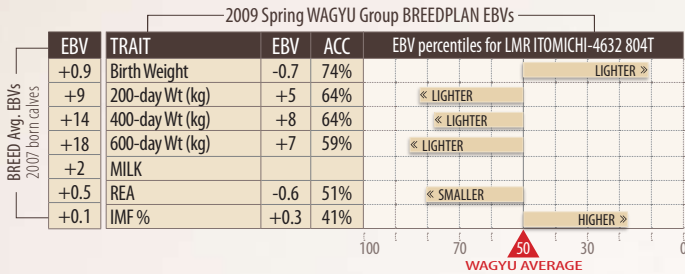


LMR ITOMICHI-4632 804T • Lot 47

LMR Itomichi-4632 804T is a 30 month-old bull, who shows linebreeding to **Monjiro** on his dam side. **804T** is 75% **Tajima** with **Yasumi Doi** and **Terunaga Doi** combination. IC = 7%.

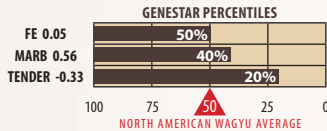
The linebred **Michifuku/Monjiro** dam side of his pedigree indicates high marbling, but due to the presence of **Dai 7 Itozakura-Fujiyoshi-Terunaga Doi** in his sire side there is improved size.

804T is, like his Great-Grandsire **TF Itomichi 1-2**, a Group "C" sire. Other Group "C" sires: **Itoshigefuji TF147**; **Itozurudoi TF151**; **Hirashigetayasu ETJ001**; **LMR Toshiro 1-3 723T** (Lot #40); and **LMR Kenichi 807T** (Lot #37).



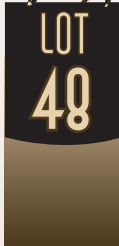
16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
804T	C	12.4	0.6	0.3	1.4	0.3	0.6	0.3	0.2	16
-	-	75%	4%	2%	9%	2%	4%	2%	1%	

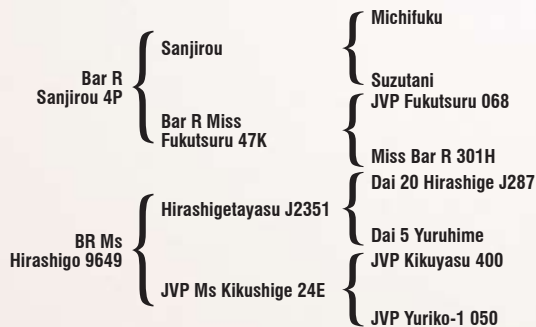


LA MR HIRISHANJOU 801U

DOB: 02/11/2008 • Reg#: FB8109 • Frame Score: 4



Consignment From:
Lone Antler Ranch, Silverton, TX



LA MR HIRISHANJOU 801U • Lot 48

LA Mr Hirishanjou 801U is brilliantly bred 29 month-old bull. His Grandsire is **Sanjiro**. His Maternal Grandsire is **Hirashigetayasu ETJ001**. 71% Tajima; 16% Kedaka; 7% Okayama; and 5% Tottori bloodlines.

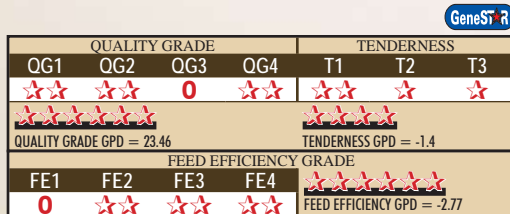
801U displays an optimal balance of **Yasumi Doi/Kikuyasu Doi/Kedaka (Dai 20 Hirashige)**. His sire, **Sanjiro 4P** has strong marbling ability.

His dam, **Ms Hirashigo 9649**, is linebred to **Dai 20 Hirashige** - the most popular **Kedaka** sire in Japan - the infusion of those genetics will maintain growth.

801U is a Group "D" sire and quite well suited to mate with "A/C" Group females.

16/16 ANALYSIS

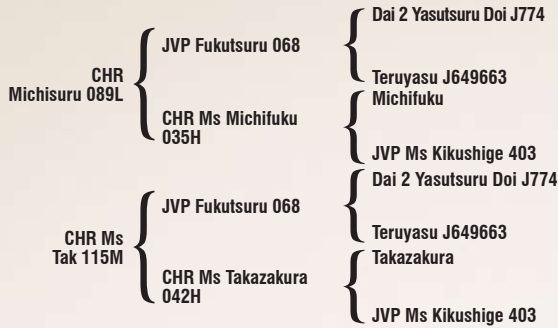
Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
801U	D	11.4	2.6	0.8	0.1	-	1.1	-	-	16
-	-	71%	16%	5%	1%	0%	7%	0%	0%	





LMR MICHISURU 797T

DOB: 11/18/2007 • Reg#: FB8599 • Frame Score: 2



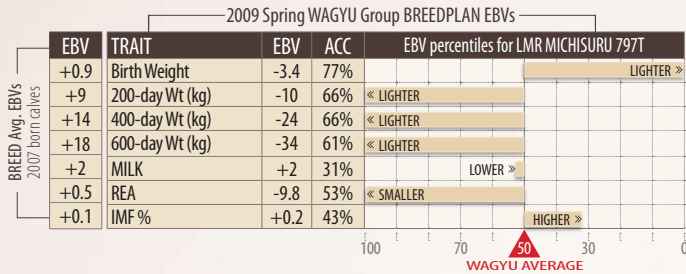
LMR MICHISURU 797T • Lot 49

LMR Michisuru 797T is a linebred **JVP Fukutsuru 068** bull with a high percentage of Tajima (84%). His Inbreeding Coefficient is 21%.

This type of breeding normally indicates very high marbling ability, but limited growth –but Master Breeder Jerry Reeves says that when breeding for a sire this level can be positive for heritable traits and may well outweigh any negative qualities.

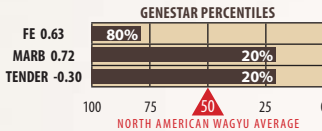
In the case of **797T**, such a strong infusion of marbling genetics might prove to be even more pronounced in his progeny - especially with the infusion of **Takazakura** and **Michifuku** genetics in his pedigree.

Therefore, **797T** could be expected to be a prolific producer of F1 feeder cattle with enhanced marbling - with the size, growth and maternal being supplied by the hybrid vigor induced by the crossbred females.



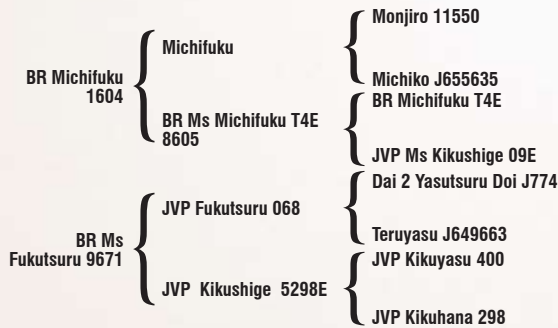
16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
797T	D	13.4	1.1	0.3	-	-	0.5	0.3	0.5	16
	-	84%	7%	2%	0%	0%	3%	2%	3%	



LMR MICHIFUKU-1604 821T

DOB: 08/01/2007 • Reg#: FB8760 • Frame Score: 2

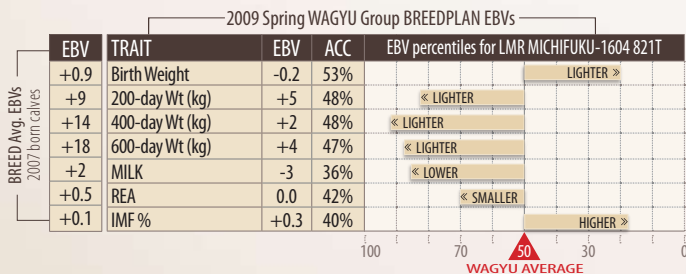


LMR MICHIFUKU-1604 821T • Lot 50

LMR Michifuku-1604 821T is a 33 month-old bull, who shows a double crossing of **Michifuku** on his paternal side and shows **Fukutsuru 068** as his Maternal Grand sire, thus the high percentage of Tajima: 84%. IC = 8%.

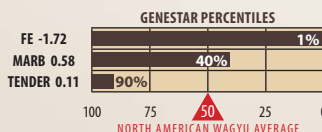
The type of breeding indicates a very high marbling ability, but generally a lack of size - therefore, **821T** represents a perfect package of Tajima to be used in F1 production.

A Group "D" sire, **821T** could also be mated to larger "A"/"C" Wagyu females - producing growth and size traits - while keeping the marbling ability high.



16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
821T	D	13.4	1.2	0.6	-	-	0.2	-	0.6	16
	-	84%	7%	4%	0%	0%	1%	0%	4%	



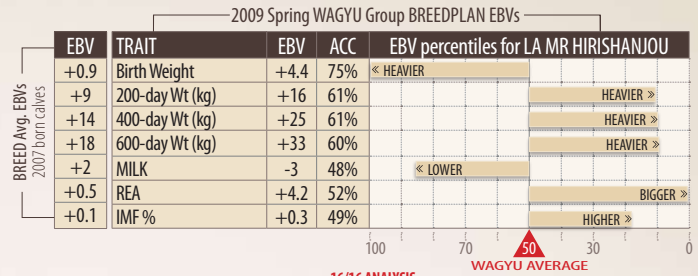


15 STRAWS AVAILABLE FROM EACH BULL, 7 BULLS, 105 STRAWS TOTAL

SHIPPING OF SEMEN IS THE BUYER'S RESPONSIBILITY

LMR ICHIBAN 810T

This Michifuku Group "C" son is 50% Tajima and 27% Itozakura. Both growth and marbling can be expected from this balanced bull. 810T is ideal for joining to "B" or "D" females.



16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
810T	C	8.3	0.3	0.3	4.3	1.5	0.3	0.3	1.0	16
-	-	51%	2%	2%	27%	9%	2%	2%	6%	

LMR FUKUTSURU 625S

JVP Fukutsuru 068 { Dai 2 Yasutsuru J774
 Teruyasu J649663
 CHR Ms Tak 096L { Takazakura
 CHR Ms Itomichi 010F

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
622S	D	10.5	1.1	0.3	1.0	0.3	1.1	0.8	1.0	16
-	-	66%	7%	2%	6%	2%	7%	5%	6%	

LMR Fukutsuru 625S has high Tajima influence from Sire (Fukutsuru 068) and Maternal Grandsire (Takazakura) - both suggest strong/fine marbling. Great Granddam Yuriko was a very good female (Kedaka/Oku Doi combination).

LMR MICHIFUKU 784T

Michifuku { Monjiro
 Michiko
 BR Ms Takazakura { Takazakura
 JVP Ms Fukukane 05E

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
784T	D	12.5	-	-	0.5	-	1.5	0.5	1.0	16
-	-	78%	0%	0%	3%	0%	9%	3%	6%	

Another Michifuku/Takazakura combination. 784T will produce great marbling, especially with Maternal Great Grandsire of Fukutsuru 068. Ideal for F1 or mating with larger framed Wagyu (Group "A"/"C").

LMR MICHIFUKU 630S

Michifuku { SanjiMonjiro
 Michiko
 BR Ms Fukutsuru 9671 { Fukutsuru 068
 JVP Kikushige 5298E

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
630S	D	14.4	0.8	0.4	-	-	0.1	-	0.3	16
-	-	90%	5%	3%	0%	0%	1%	0%	2%	

LMR Michifuku 630S is intensely Tajima (90%) with Yasumi Doi and Kikunori Doi represented. Both Michifuku and 068 are strong in marbling ability. 630S is ideal for F1 production or mating with high growth female (Group "A"/"C").

LMR TAKAZAKURA 772T

Takazakura { Takaei
 Dai 2 Sakura 7
 BR Ms Itomichi-0602 2663 { BR Ms Michifuku 0638

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
772T	C	8.1	0.6	0.3	1.0	0.3	2.2	1.3	2.3	16
-	-	50%	4%	2%	6%	2%	14%	8%	14%	

50% Tajima and brilliantly balanced with Okayama/Kedaka/Itozakura lines. 772T is a very good maternal sire for joining with high Tajima females with Michifuku in the pedigree (Groups "B"/"D").

LMR KAGEMUSHA 2 638S

BR Michifuku 1604 { Michifuku
 BR Ms Michifuku T4E 8605
 BR Ms Takazakura 0652 { Takazakura
 JVP Ms Fukuane 05E

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
638S	D	11.4	0.4	0.2	0.5	-	1.6	0.5	1.4	16
-	-	71%	3%	1%	3%	0%	10%	3%	9%	

Michifuku/Takazakura is a very good combination to produce high marbling progeny. Paternal side of pedigree shows double cross of Michifuku. 71% Tajima based on Yasumi Doi/Kikunori Doi. 638S is Group "D".

LMR TOSHIRO 3/3 720T

Kikuhana TF37 { Itohana
 Nayori 1
 Reiko { Kitaguni 7 No 8 J1530
 Okahana

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
720T	C	2.4	2.0	0.3	9.4	1.5	-	-	0.5	16
-	-	15%	12%	2%	59%	9%	0%	0%	3%	

720T is 59% Itozakura; 15% Tajima and 12% Kedaka. 720T is linebred to Dai 7 Itozakura. Expect high growth from this sire - ideal to mate with Group "B"/"D" high marbling females. 720T is Group "C".



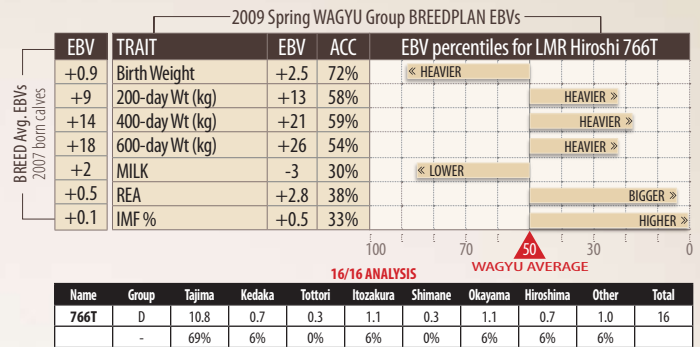
LOT
52

15 STRAWS AVAILABLE FROM EACH BULL, 7 BULLS, 105 STRAWS TOTAL

**SHIPPING OF SEMEN IS
THE BUYER'S RESPONSIBILITY**

LMR HIROSHI 766T

LMR Hiroshi 766T as you can see from the BREEDPLAN graph is very well balanced – as is his 16-16 analysis. 766T is linebred to Yasumi Doi and Yasutani Doi. We are using him extensively in our Lone Mountain breeding program and expect high marbling and good growth. 766T will be a featured sire in the 2011 LMR Production Sale.



LMR MICHIFUKU 626S

Michifuku { Monjiro 11550
Michiko J655635
Hirashigetayasu J2351
CHR Ms Hirashige 055J }
CHR Kikuhanahime (ET)

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
626S	C	9.4	1.6	0.5	2.8	0.4	1.1	0.3	-	16
	-	59%	10%	3%	17%	2%	7%	2%	0%	

LMR Michifuku 626S is a well-balanced combination of Tajima/Itozakura/Kedaka. This sire has potential for growth and marbling. 626S is ideal for breeding with Group "B"/"D" females for high marbling and growth production.

LMR KAGEMUSHA 639S

BR Michifuku 1604 { Michifuku
BR Ms Michifuku T4E
8605 }
BR Ms Takazakura 0652 { Takazakura
JVP ms Fukukane 05E }

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
639S	D	11.4	0.4	0.2	0.5	-	1.6	0.5	1.4	16
	-	71%	3%	1%	3%	0%	10%	3%	9%	

LMR Kagemusha 639S: Michifuku/Takazakura is a very good combination to produce high marbling progeny. Paternal side of pedigree shows double cross of Michifuku. 71% Tajima based on Yasumi Doi/Kikunori Doi.

LMR MICHIFUKU 607S

Michifuku { Monjiro 11550
Michiko J655635 }
JVP Ms Kikushige 08E { JVP Kikuyasu 400
JVP Yuriko-1 050 }

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
607S	D	13.3	2.3	0.5	-	-	-	-	-	16
	-	83%	14%	3%	0%	0%	0%	0%	0%	

LMR Michifuku 607S has an intense infusion of Yasumi Doi, crossed with Kikumi Doi and Kedaka. Ample marbling is expected. 607S is ideal for F1 production or crossing with Group "A"/"C" for size and growth.

LMR SANJIROU 603S

Sanjiro { Michifuku
Suzutani }
MJB Ms Kitaguni 06K { Kitaguni Jr
CHR Ms Kikushige 013 }

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
603S	C	10.8	1.2	0.1	2.8	0.6	0.5	-	-	16
	-	67%	7%	1%	17%	4%	3%	0%	0%	

LMR Sanjiro 603S is a balanced combination of Tajima (67%) and Itozakura (17%). High Yasumi Doi will produce strong marbling - though if used on large framed females, they will show improved size and growth.

LMR JIRO 711T

Bar R Sanjiro 4P { Sanjiro
Bar R Miss Fukutsuru
47K }
BR Ms Takazakura 0652 { Takazakura
JVP Ms Fukukane 05E }

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
711T	D	12.3	-	-	0.6	-	1.6	0.5	1.0	16
	-	76%	0%	0%	4%	0%	10%	3%	6%	

711T is Group "D" with 76% Tajima and 10% Okayama. High content of 068 will produce high marbling with Michifuku/Takazakura. 711T is ideal for F1 production with large framed females or joining with Group "A"/"C" Wagyu.

LMR TOSHIRO 2-3 719T

Kikuhana TF37 { Itohana
Nayori 1 }
Reiko { Kitaguni 7 No 8 J1530
Okahana }

16/16 ANALYSIS

Name	Group	Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other	Total
719T	C	2.4	2.0	0.3	9.4	1.5	-	-	0.5	16
	-	15%	12%	2%	59%	9%	0%	0%	3%	

LMR Toshiro 2-3 719T is 59% Itozakura; 15% Tajima and 12% Kedaka. 720T is linebred to Dai 7 Itozakura. Expect great growth from this sire - ideal to mate with Group "B"/"D" high marbling females. 720T is Group "C".

Lone Mountain Ranch: Golden, New Mexico

Lone Mountain Ranch is about a 45-minute drive from either Santa Fe or Albuquerque.

The ranch is on Route 14, around mile marker 18, less than 1 mile north of Golden and about 8 miles south of Madrid.

Entrance is through a large wooden gate marked "Lone Mountain Ranch."

Follow the dirt road for about 3 miles ending at our headquarters.



Program of Events:

Friday, April 16, 2010

- 8:00 a.m. to 2:00 p.m. Preview sale cattle and tour Lone Mountain Ranch
- 2:00 p.m. to 4:00 p.m. Seminar Presentation: **Wagyu Performance 101 - The Importance of Ultrasound Scanning** — Sale Arena
- 5:00 p.m. to 7:00 p.m. Lone Mountain Reception — Dining Tent

Saturday, April 17, 2010

- 8:00 a.m. to 11:00 a.m. Sale preview with coffee and pastries
- 11:00 a.m. to 12:30 p.m. Catered lunch with Lone Mountain Wagyu Burgers
- 1:00 p.m. Third Annual Lone Mountain Ranch Fullblood Wagyu Production Sale

Accommodations:

Albuquerque Area

Downtown – 55-60 minute drive to LMR (I-40 East to NM 14 North):

- **Albuquerque Hilton Downtown***
1901 University Blvd NE
505.884.2500
- **Wyndham Airport Hotel**
2910 Yale Blvd. SE
505.843.7000

Northeast outskirts – 45 minute drive to LMR (I-40 East to NM 14 North)

- **Albuquerque Marriott**
2101 Louisiana NE
505.881.6800

Santa Fe Area

Outskirts of town – 45 minute drive to LMR:

- **Courtyard By Marriott**
3347 Cerrillos Rd.
505.473.2800

Downtown – 55-60 minute drive to LMR (Using St. Francis Dr. to I-25):

- **Hotel Santa Fe**
1501 Paseo De Peralta
505.982.1200
- **La Fonda Hotel**
On The Plaza
505.982.5511

* If you would like to reserve a room at the Albuquerque Hilton Downtown, mention Lone Mountain to receive a discounted rate.





Get the most from your Wagyu purchase. Join us for this informative seminar:

Friday, April 16, 2010 2:00 PM to 4:00 PM Lone Mountain Ranch — Sale Arena

Wagyu Performance 101 – The Importance of Ultrasound Scanning:

Mark Henry, Director of Operations, Centralized Ultrasound Processing Lab (CUPLAB) will present an overview of the ultrasound scanning process. Mark plans to report on his recent work in Australia (scanning vs carcass data), as well as his impressions of scanning the Lone Mountain feeder cattle in Iowa.

When does a Wagyu steer begin to marble meaningfully – do they truly “pour on” marbling later? What can we learn from early marbling? Can we identify superior sires and dams using scanning technology? What part does ultrasound play in the EPDs/EBVs calculations? What is the economic significance of scanning Wagyu?

Bob Estrin will present initial data on LMCC Fullblood Wagyu in JDH Feedlot in Iowa – growth and performance – and correlate that with pedigrees. This presentation will be broadcast live on the Internet at www.DVAuction.com for those unable to attend in person.



9960 Business Park Drive, Ste. 170
Sacramento, CA 95827
(916) 362-2697
www.jdaonline.com
jdainc@cwo.com

