
LMCC SEMEN CATALOG
SUMMER 2009



LMR YOJIMBO 634S





Semen Sales of these bulls is available through ORigen (www.origenbeef.org):

LMR Yojimbo 634S • Bar R 12P Takazakura • Bar R Sanjirou 4P • LMR Toshiro 1-3 (723T)

LMR Yojimbo 634S

LMR Yojimbo 634S
FB6761

| | |
|----------------------|--------------------------|
| | Dai 2 Yasutsuru Doi J774 |
| JVP Fukutsuru 068 | Teruyasu J649663 |
| Bar R Fukutsuru 36H | Takazakura |
| Metani | Heatherkura |
| | Yasufuku J930 |
| Yasufuku Jr | Kaneko 5 |
| BR Ms Yasufuku 0609 | Michifuku |
| BR Ms Michifuku 8608 | JVP Ms Kikushige 09E |

Yojimbo has a combination of 14-Stars, testing homozygous for all four marbling gene markers and all three tenderness gene markers.

Yojimbo's pedigree is of the highest quality as are his GeneSTAR results - his grandsire, JVP Fukutsuru 068 is the top marbling Wagyu bull according to the 2006 National Wagyu Sire Summary (EPD = +.70), as calculated by Washington State University.

Yojimbo has a frame score of 5 and an inbreeding coefficient of 9.1%.

Yojimbo's maternal great-grandsire, Yasufuku J930, is one of Japan's most highly regarded sires – he sired all 3 of the top marbling sires in Japan in the 2001 Hokkaido Sire Summary – and his name appeared in the pedigree (as grandsire or great-grandsire) of all 3 winners and 3 runners-up at the 9th Zenkyo (2007 All-Japan Wagyu Competition). Michifuku and Takazakura also appear in Yojimbo's 3-generation pedigree.

Yojimbo ranks in the top 5% of the LMR herd in 400-Day and 600-Day Weight EPD's, according to Breedplan.

GeneSTAR results: 14-Stars –8 Stars Quality & 6 Stars Tenderness and 6 of 8 Feed Efficiency markers.

Co-owned by Monarch Farms.



Bar R 12P Takazakura

| | | |
|-----------------------------|-------------------|--------------------------|
| | Takazakura | Takaei 1412 |
| Bar R Takazakura 1K | | Dai Ni Sakura 7 |
| | JVP Fukutsuru 068 | |
| JVP MS Fukushige T10E | | JVP Shigehime 208 |
| Bar R 12P Tak LMR FB5665 | | |
| | JVP Fukutsuru 068 | Dai 2 Yasutsuru Doi J774 |
| JVP MS Fukushige T10E | | Teruyasu J649663 |
| | JVP Shigehime 208 | Fukushige 1729 |
| | | Tamahime J588295 |

Bar R Sanjirou 4 P

| | | |
|-----------------------------|-------------------|--------------------------|
| | Michifuku | Monjiro 11550 |
| Sanjirou | | Michiko J655635 |
| | Suzutani | Tanishige 1526 |
| | | Suzunami |
| Bar R Sanjirou 4P FB5663 | | |
| | JVP Fukutsuru 068 | Dai 2 Yasutsuru Doi J774 |
| Bar R Miss Fukutsuru 47K | | Teruyasu J649663 |
| | Miss Bar R 301H | Michifuku |
| | | JVP MS Kikuchisa 19E |

Bar R 12P Takazakura has received the highest possible GeneSTAR rankings. This 14-Star Full Blood Wagyu bull ranks in the top 10% for Marbling, according to the 2006 U.S. Wagyu Sire Summary, calculated by WSU. **Bar R 12P Takazakura** is sired by a superior son of Takazakura - considered one of the finest new Tajima sires.

Bar R 12P Takazakura has a frame score of 6 and an inbreeding coefficient of 25.8%.

Bar R 12P Takazakura is a double cross of JVP Fukutsuru 068, the highest marbling Wagyu bull in the 2006 National Wagyu Sire Summary (EPD = +.752). **Bar R 12 P Takazakura** has the highest possible TenderGENE result; a superior IGENITY L result; and a favored profile on GH Exon 5 Japanese DNA test.

GeneSTAR results: 14-Stars –8 Stars Quality & 6 Stars Tenderness and 6 of 8 Feed Efficiency marker.

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 famous sire, Sanjirou - who now ranks **Number 4**.

Bar R Sanjirou 4P has a frame score of 5 and an inbreeding coefficient of 14%.

4P's maternal grandsire is JVP Fukutsuru 068 - who held the **Number 1 Marbling** rank for **9 consecutive years**. In addition, **4P's** maternal great-grandsire is Michifuku who is considered the best overall carcass bull in the USA Wagyu herd base.

GeneSTAR results: 12-Stars – 6 Stars Quality & 6 Stars Tenderness and 7 of 8 Feed Efficiency markers.

4P was bred by and currently co-owned by Jerry Reeves, Bar R Cattle Company.



LMR Toshiro 1-3 (723T)

| | | |
|----------------------------------|-----------------------|-----------------------|
| | Itohana J809 | Dai 7 Itozakura - J65 |
| TF Kikuhana | | Yoshifukuhana J83343 |
| | Nayori 1 J182450 | Dai 7 Itozakura - J65 |
| | | Nayori J105103 |
| LMR Toshiro 1-3 (723T) FB7475 | | |
| | Kitaguni 7 No 8 J1530 | Dai 7 Itozakura - J65 |
| Reiko J1883963 | | Kitaguni 7 J81009 |
| | Okahana J1409 | Monjiro 11550 |
| | | Toshihana J742193 |

Toshiro 1-3 is a full brother to KAGE, who was progeny tested in Australia with 1200 F1's and produced 70% grading 9+ on the Australian scale (3 full grades above USDA Prime) – and 15% graded 7-9 (Prime + and Prime ++) – after 540 days on feed.

Toshiro 1-3 has a frame score of 6 and an inbreeding coefficient of 8.7%.

Toshiro 1-3 ranks in the top 10% of LMR Herd in 200, 400 & 600-Day Weight EPD's.

GeneSTAR results: 9-Stars – 5 Stars Quality & 4 Stars Tenderness and 7 of 8 Feed Efficiency markers.



Semen is available on the following bulls through LMCC.
 Call Shelly at 505-281-1432 or Diana at 310-622-1040, or email: sales@lonemountcattle.com

LMR Yoshiro (716T)

| | | |
|--------------------|--------------------|----------------------|
| | | Monjiro 11550 |
| | Michifuku | Michiko J655635 |
| Sanjirou | | Tanishige 1526 |
| | Suzutani | Suzunami |
| LMR Yoshiro (716T) | | Yasuyukido 875 |
| FB7525 | Koufuku J2132 | Michihime 2 J417845 |
| | Nakayuki J13943 | Mifuku |
| | Nakhana 3 J1792470 | Nakahanano 1 J182541 |

Yoshiro is a line-bred Tajima breeding quite unusual for the U.S. – a combination of Yasumi Doi, Shigeshigenami, Yasuyoshi Doi, and Kikunori Doi genetics.

Yoshiro ranks in the top 5% of the LMR herd in Birthweight EPD's. **Yoshiro** has a frame score of 3 and an inbreeding coefficient of 2.2%. GeneSTAR results: 10-Stars – 5 Stars Quality & 5 Stars Tenderness – with at least one marker for each Quality and Tenderness gene and 7 of 8 Feed Efficiency markers.

LMR Takumi (703T)

| | | |
|-------------------|--------------------------|-----------------------|
| | | Takazakura |
| | Bar R Takazakura 1K | JVP MS Fukushige T10E |
| Bar R 12P Tak LMR | | JVP Fukutsuru 068 |
| | JVP MS Fukushige T10E | JVP Shigehime 208 |
| LMR Takumi 703T | | Michifuku |
| FB7061 | Sanjirou | Suzutani |
| | Bar R Ms Sanjirou 69P | JVP Fukutsuru 068 |
| | Bar R Miss Fukutsuru 47K | Miss Bar R 301H |

Takumi shows two instances of Fukutsuru 068 in his 3-generation pedigree, as well as Michifuku and Takazakura.

Takumi should be ranked quite high on the Marbling chart (in the top 10-15%), based on his pedigree, when new EPD's are calculated by WSU.

Takumi has a frame score of 5 and an inbreeding coefficient of 8%.

Takumi is a 13-Star bull – and 7 of 8 Feed Efficiency markers.



LMR Jiro (711T)

| | | |
|-------------------------|--------------------------|-------------------|
| | | Michifuku |
| | Sanjirou | Suzutani |
| Bar R Sanjirou 4P | | JVP Fukutsuru 068 |
| | Bar R Miss Fukutsuru 47K | Miss Bar R 301H |
| LMR Jiro 711T FB7459 | | |
| | Takazakura | Takaei 1412 |
| BR Ms Takazakura 0652 | | Dai Ni Sakura 7 |
| | | JVP Fukutsuru 068 |
| | JVP Ms Fukukane 05E | JVP Chisahime 662 |

LMR Jiro is a 13-Star bull. Jiro shows two instances of Fukutsuru 068 in his 3-generation pedigree, as well as Sanjirou and Takazakura.

LMR Jiro has a frame score of 4 and an inbreeding coefficient of 8%.

Jiro should be ranked quite high on the Marbling chart (in the top 15-20%), based on his pedigree, when new EPD's are calculated by WSU.

LIMITED SEMEN IS AVAILABLE ON THE FOLLOWING BULLS:

Call Shelly at 505-281-1432 or Diana at 310-622-1040, or email: sales@lonemountaincattle.com

LMR Kagemusha (639S)

| | | |
|------------------------------|--------------------------|----------------------|
| | | Monjiro 11550 |
| | Michifuku | Michiko J655635 |
| BR Michifuku 1604 | | BR Michifuku T4E |
| | BR Ms Michifuku T4E 8605 | JVP Ms Kikushige 09E |
| LMR Kagemusha 639S FB6901 | | |
| | Takazakura | Takaei 1412 |
| BR Ms Takazakura 0652 | | Dai Ni Sakura 7 |
| | | JVP Fukutsuru 068 |
| | JVP Ms Fukukane 05E | JVP Chisahime 662 |

LMR Kagemusha is a 13-Star bull and 7 of 8 Feed Efficiency markers.

LMR Kagemusha has an inbreeding coefficient of 4.3%.

Kagemusha ranks in the top 10% of the LMR herd in REA EPD; and in the top 20% in IMF%, Rib Fat, Rump Fat and 200-Day Weight EPD's.



LMR Senshi (647S)

Takazakura
 Bar R Takazakura 1K
 JVP MS Fukushige T10E
 Bar R 12P Tak LMR
 JVP Fukutsuru 068
 JVP MS Fukushige T10E
 JVP Shigehime 208

LMR Senshi 647S
 FB6907

Michifuku
 Sanjirou
 Suzutani
 Bar R 5P
 Michifuku
 Miss Bar R 321H
 JVP MS Kikuchisa 19E

LMR Yojimbo 2 (633S)

Dai 2 Yasutsuru Doi J774
 JVP Fukutsuru 068
 Teruyasu J649663
 Bar R Fukutsuru 36H
 Takazakura
 Metani
 Heatherkura

LMR Yojimbo 2 633S
 FB6642

Yasufuku J930
 Kaneko 5
 BR Ms Yasufuku 0609
 Michifuku
 BR Ms Michifuku 8608
 JVP Ms Kikushige 09E

Senshi is a 13-Star bull with a star-studded pedigree – a double cross of Michifuku and instances of both Fukutsuru 068 and Takazakura in his 3-generation pedigree.

LMR Senshi has an inbreeding coefficient of 4%.

LMR Senshi ranks in the top 10% of the LMR herd in IMF% EPD's.

LMR Yojimbo 2 is a 12-Star bull, with at least a single marker for each Quality and Tenderness gene.

LMR Yojimbo 2 has an inbreeding coefficient of 9.1%.

Yojimbo 2 ranks in the top 5% of the LMR herd in Breedplan REA EPD's; and in the top 20% for Marbling in Non-Parent WSU EPD's.



LMR Kagemusha 2 (638S)

Monjiro 11550
 Michifuku
 BR Michifuku 1604
 BR Michifuku T4E
 BR Ms Michifuku T4E 8605
 JVP Ms Kikushige 09E
 LMR Kagemusha 2 638S
 FB6900
 Takazakura
 BR Ms Takazakura 0652
 JVP Ms Fukukane 05E
 JVP Chisahime 662

LMR Fukutsuru 611S

Yasumi Doi J10328
 Dai 2 Yasutsuru Doi J774
 Kikutsuru J978542
 JVP Fukutsuru 068
 Kikuteru Doi J10787
 Teruyasu J649663
 Yasutsuru J509605
 LMR Fukutsuru 611S
 FB6429
 Itohana J809
 TF Kikuhana
 Nayori 1 J182450
 Hoshi
 Haruki II
 Fujiko
 Okutani

Kagemusha 2 is a 12-Star bull (with at least a single marker for each Quality and Tenderness gene) and 7 of 8 Feed Efficiency markers.

Kagemusha 2 has an inbreeding coefficient of 4.3%.

Kagemusha 2 ranks in the top 10% of the LMR herd in 200-Day, 400 Day and 600-Day Weight EPD's.

LMR Fukutsuru 611S is a 12-Star bull, with at least one marker for each Quality and Tenderness gene.

LMR Fukutsuru 611S has an inbreeding coefficient of 2.8%.

611S ranks in the top 10% of the LMR herd in both Birthweight and IMF% EPD's.



LMR Fukutsuru 625S

Yasumi Doi J10328
 Dai 2 Yasutsuru Doi J774
 Kikutsuru J978542
 JVP Fukutsuru 068
 Kikuteru Doi J10787
 Teruyasu J649663
 Yasutsuru J509605
 LMR Fukutsuru 625S
 FB6636
 Takaei 1412
 Takazakura
 Dai Ni Sakura 7
 CHR Ms Tak 096L
 TF Itomichi 1/2
 CHR Ms Itomichi 010F
 JVP Yuriko-1 050

LMR Rashomon 2 648S

Dai 2 Yasutsuru Doi J774
 JVP Fukutsuru 068
 Teruyasu J649663
 Bar R Fukutsuru 36H
 Takazakura
 Metani
 Heatherkura
 LMR Rashomon 2 648S
 FB6908
 TF Itomichi 1/2
 BR Itomichi 0602
 JVP Kikushige 5298E
 BR Ms Itomichi-0602 2663
 Michifuku
 BR Ms Michifuku 0638
 BR Ms Michifuku T4E

LMR Fukutsuru 625S is a 12-Star bull, with at least one marker for each Quality and Tenderness gene.

Fukutsuru 625S has an inbreeding coefficient of 1.6%.

625S ranks in the top 5% for Marbling (non-parent EPD's) according to calculations performed by WSU.

Rashomon 2 is a 12-Star bull that ranks in the top 20% of the LMR herd in IMF% EPD's.

Rashomon 2 has an inbreeding coefficient of 4.9%.

This is a classically bred bull, with Tajima genetics on the top side and Fujiyoshi (Shimane) genetics on the bottom side. Tajima genetics will provide marbling and the Fujiyoshi/Shimane genetics will provide growth and size (frame).



LMR Sanjirou 603S

| | | |
|-----------------------------|------------------|-----------------------|
| | | Monjiro 11550 |
| | Michifuku | Michiko J655635 |
| Sanjirou | | Tanishige 1526 |
| | Suzutani | Suzunami |
| LMR Sanjirou 603S FB6288 | | Kitaguni 7 No 8 J1530 |
| | Kitaguni Jr | Nakayuki J13943 |
| MJB Ms Kitaguni 06K | | TF Kikuhana |
| | CHR Ms Kikushige | 013 |
| | | JVP Ms Kikushige 403 |

Sanjirou 603S is a 10-Star bull, with at least one marker for each Quality and Tenderness gene and 7 of 8 Feed Efficiency markers.

Actual ultrasound results for **603S** show that he had the 2nd highest REA and the 3rd highest IMF% of all LMR bulls tested in 2007.

603S has an inbreeding coefficient of 1.4%.

603S ranks among the top 5% of the LMR herd in 200-Day, 400-Day and 600-Day Weight EPD's.

LMR Sanjirou 602S

| | | |
|-----------------------------|------------------|-----------------------|
| | | Monjiro 11550 |
| | Michifuku | Michiko J655635 |
| Sanjirou | | Tanishige 1526 |
| | Suzutani | Suzunami |
| LMR Sanjirou 602S FB6287 | | Kitaguni 7 No 8 J1530 |
| | Kitaguni Jr | Nakayuki J13943 |
| MJB Ms Kitaguni 06K | | TF Kikuhana |
| | CHR Ms Kikushige | 013 |
| | | JVP Ms Kikushige 403 |

Sanjirou 602S is a 10-Star bull, with at least one marker for each Quality and Tenderness gene and 7 of 8 Feed Efficiency markers.

Actual ultrasound results for **602S** showed that he had the highest IMF% of all LMR bulls tested in 2007.



LMR Fukutsuru 102R

JVP Fukutsuru 068
Yasumi Doi J10328
Dai 2 Yasutsuru Doi J774
Kikutsuru J978542
Teruyasu J649663
Kikuteru Doi J10787
Yasutsuru J509605

LMR Fukutsuru 102R
FB6285

Bar R Miss 24H
Michifuku
Monjiro 11550
Michiko J655635
JVP Kikuyasu 400
JVP MS Kikuchisa 19E
JVP Chisahime 662

LMR Fukutsuru 102R ranks in the top 4% for Marbling in 2007 Non-Parent EPD's, and ranks in the top 5% of the LMR Herd for REA EPD's.

Fukutsuru 102R has an inbreeding coefficient of 9.8%.

Fukutsuru 102R is a 10-Star Bull, with at least one marker for each Quality and Tenderness gene – and 2 copies of the significant QG3 gene.

LMR Michifuku 630S

LMR Michifuku 630S
FB6714

Michifuku
Monjiro 11550
Yasumi Doi J10328
Harumi J1086409
Tanishige 1526
Michiko J655635
Michifuku J494290

BR Ms Fukutsuru 9671
Dai 2 Yasutsuru Doi J774
JVP Fukutsuru 068
Teruyasu J649663
JVP Kikuyasu 400
JVP Kikushige 5298E
JVP Kikuhana 298

Michifuku 630S is a 9-Star bull, with at least one marker for each Quality and Tenderness gene and 7 of 8 Feed Efficiency markers.

Michifuku 630S has an inbreeding coefficient of 7.2%.

630S ranks in the top 5% of the LMR herd for Marbling EPD; in the top 10% for Birthweight and Rib Fat EPD; and in the top 20% for REA EPD.



LMR Michifuku 626S

| | | |
|--------------------|-----------------------|-----------------------|
| | | Yasumi Doi J10328 |
| | Monjiro 11550 | Harumi J1086409 |
| Michifuku | | Tanishige 1526 |
| | Michiko J655635 | Michifuku J494290 |
| LMR Michifuku 626S | | Dai 20 Hirashige J287 |
| FB6637 | Hirashigetayasu J2351 | Dai 5 Yuruhime |
| | CHR Ms Hirashige 055J | TF Kikuhana |
| | | CHR Kikuhanahime (ET) |
| | | TF Hikohime 3/2 |

Michifuku 626S is a 6-Star bull and 7 of 8 Feed Efficiency markers.

Actual ultrasound results for **626S** showed that he had the highest REA of all LMR bulls tested in 2007.

626S has an inbreeding coefficient of 0.9%.

626S ranks in the top 5% of the LMR herd for 200-Day, 400-Day and 600-Day Weight EPD's.

LMR Toshiro 2-3 (719T)

| | | |
|------------------------|-----------------------|-----------------------|
| | | Dai 7 Itozakura - J65 |
| | Itohana J809 | Yoshifukuhana J83343 |
| TF Kikuhana | | Dai 7 Itozakura - J65 |
| | Nayori 1 J182450 | Nayori J105103 |
| LMR Toshiro 2/3 (719T) | | Dai 7 Itozakura - J65 |
| FB7471 | Kitaguni 7 No 8 J1530 | Kitaguni 7 J81009 |
| | Reiko J1883963 | Monjiro 11550 |
| | Okahana J1409 | Toshihana J742193 |

719T is full brother to KAGE, who was progeny tested in Australia with 1200 F1's and produced 70% grading 9+ on the Australian scale (3 full grades above USDA Prime) – and 15% graded 7-9 (Prime + and Prime ++) – after 540 days on feed.

In the top 10% of LMR Herd in 200, 400 & 600-Day Weight EPD's.

719T has a frame score of 5 and an inbreeding coefficient of 8.7%.

GeneSTAR results: 8-Stars – 5 Stars Quality & 3 Stars Tenderness and 7 of 8 Feed Efficiency markers.



PRICES

(Inquire Regarding Quantity Discounts)

Available from ORigen at 866-867-4436 (www.origenbeef.org)

| | |
|-------------------------------|----------------------------------|
| <u>Bar R 12P Takazakura</u> | \$50 straw (very limited supply) |
| <u>LMR Yojimbo 634S</u> | \$40 straw |
| <u>Bar R 4P Sanjirou</u> | \$30 straw |
| <u>LMR Toshiro 1-3 (723T)</u> | \$25 straw |

Available from Lone Mountain Cattle Company:

Call Shelly at 505-281-1432 or Diana at 310-622-1040,
or email: sales@lonemountaincattle.com

| | |
|-------------------------------|------------|
| <u>LMR Yoshiro (716T)</u> | \$25 straw |
| <u>LMR Takumi (703T)</u> | \$25 straw |
| <u>LMR Jiro (711T)</u> | \$25 straw |
| <u>LMR Kagemusha (639S)</u> | \$25 straw |
| <u>LMR Senshi (647S)</u> | \$25 straw |
| <u>LMR Yojimbo 2 (633S)</u> | \$25 straw |
| <u>LMR Kagemusha 2 (638S)</u> | \$25 straw |
| <u>LMR Fukutsuru 611S</u> | \$25 straw |
| <u>LMR Fukutsuru 625S</u> | \$25 straw |
| <u>LMR Rashomon 2 648S</u> | \$25 straw |
| <u>LMR Sanjirou 603S</u> | \$25 straw |
| <u>LMR Sanjirou 602S</u> | \$20 straw |
| <u>LMR Fukutsuru 102R</u> | \$20 straw |
| <u>LMR Michifuku 630S</u> | \$20 straw |
| <u>LMR Michifuku 626S</u> | \$20 straw |
| <u>LMR Toshiro 2-3 (719T)</u> | \$20 straw |