

ROBBINS ISLAND

TASMANIAN WAGYU

Genetics Auction

Wednesday 5th April 2023
10:00 AM (SYD, NSW) AEST WA 8:00 AM •
NT 9:30 AM • QLD 10:00 AM • SA 9:30 AM
Online only on AuctionsPlus



Introduction

Welcome to the Robbins Island Wagyu Fullblood Genetics Auction

Here at Robbins Island Wagyu our focus is on producing BALANCED animals with the HIGHEST CARCASE VALUE. This highest carcass value is based on actual data from carcasses produced for the Robbins Island branded beef program.

Firstly, they have to be fertile, as this is traditionally the number 1 driver of profitability in commercial cattle. Our females must be good milkers, as we wean calves at 7 months of age. The difference in a poor milking female can be 70+ kg in the calf at weaning. Our cattle require good structure, as they must walk vast distances when traversing the islands and hold up to long days on feed. These are critical drivers that make our operation work.

Of course, we find out more as the young stock are grown and processed. They must have good carcass weights, big eye muscle areas, and above all else high marbling. Without carcass weight you are sacrificing big money on the hook. Without marbling you might as well not have Wagyu.

These have always been our drivers, and after 28 years of hard work, the proof is in the meat.

Robbins Island Wagyu is one of the most sought-after single origin Wagyu brands in the World. Having fantastic genetics is the foundation.

Here we give the Wagyu industry the opportunity to capitalize on decades of precision breeding.

Selling Agent



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<u>Vendor</u>



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Keith, John, Alex and Chauncey Hammond

Hammond Farms Pty Ltd.

PO BOX 339

SMITHTON, TASMANIA, 7330.

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AWA ID: JKC

www.robbinsislandwagyu.com.au





Auction Terms and Conditions

- 1. All lots will sell under the Elders Rural Services Ltd Livestock Auctions Terms and Conditions of Sale.
- 2. All lots are sold per straw or embryo with GST added after knock down.
- 3. All embryos should have a copy of embryo collection certificates.
- 4. All semen and embryos sold will be authorised for release upon full payment of invoices.
- 5. All semen and embryos have been handled and stored correctly and to the best of the vendors knowledge are viable and suitable for purpose.
- 6. The successful purchaser of a lot that has multiples, the high bidder has first option to purchase the additional lots at the same price. This decision must be made at the fall of the hammer.
- 7. All lots are stored at TLG and buyers are to arrange and pay for all handling freight and insurance costs from

Total Livestock Genetics 4969 Princes Highway Camperdown VIC 3260 03 5593 2016



www.tlg.com.au

General Disclaimer

All reasonable care has been taken in compiling this catalogue. All information is derived from the vendor and or the Australian Wagyu Association. The vendor and agents make no representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility now or in the future for the use or interpretation of the information provided.





Help for AuctionsPlus users and buyers.

Registering

How do I verify my ID?

How do I sign up or register as an AuctionsPlus user?

I have completed the user induction/sign up process, what do I do now?

Can I speed up my full user approval after completing buyer training?

How to Bid

Bid Types

How to use the "Pick of the Pen" Bidding Option

What are the different types of Auctions?

How do I bid on AuctionsPlus?

Purchasing

How do I use 'Meet Reserve'?

What happens if I purchase a lot?

Who contacts who after the Auction?

How do I access the details of a lot I've purchased?

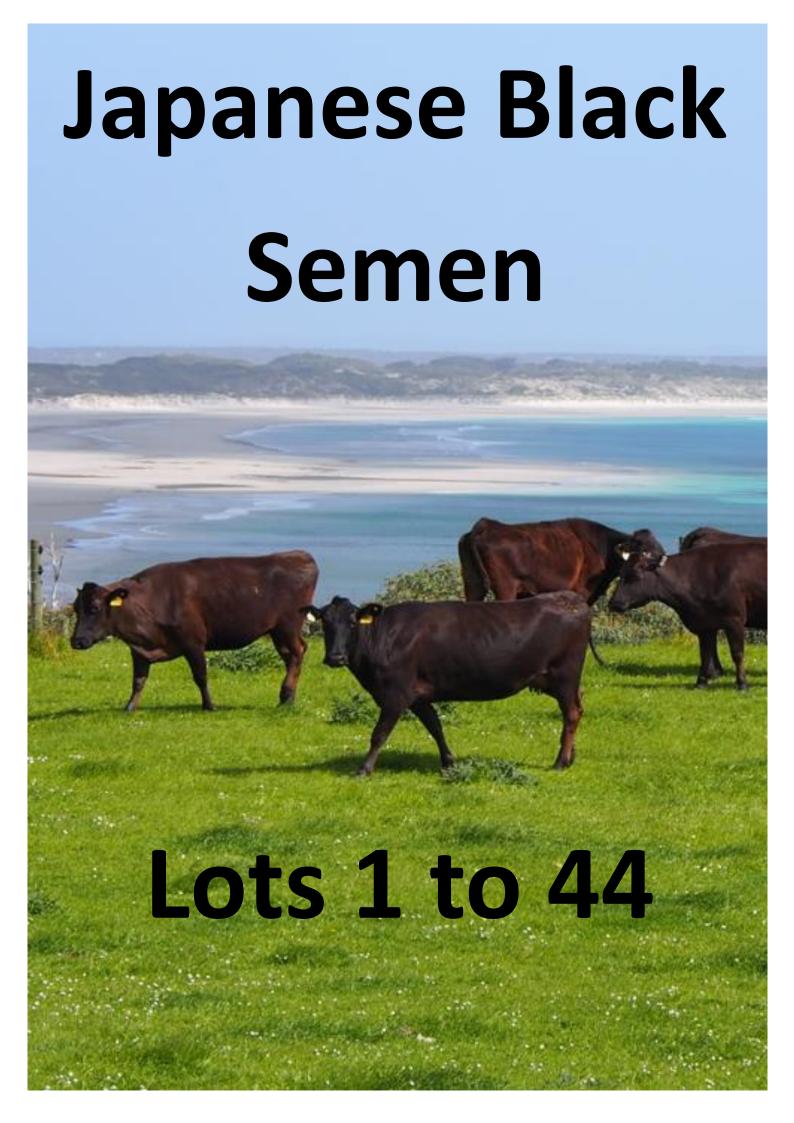
Buyer FAQ's

What are the different types of Lots?

Bidding on Stock with Progeny at Foot

How to Filter a Catalogue

What happens if a lot is passed in to me?



Lot 1: 1 x 2 semen straws WORLD K'S SHIGESHIGETANI 1593

| Name: WORLD K'S SHIGESHIGETANI 1593 | |
|--|----------------------|
| ID: WKSFP1593 | |
| Birth Date: 30/08/1994 | |
| SNP#: 704826 | |
| Genetic Condition Probability: B3FU, CHSFU, CL16FU, F11FU, IARSF | |
| Prefecture%: Taj:75 Ked:2.3 Tot:2.3 Ito:4.6 Shi:12.5 Oka:0 Hir:3.1 Oth:0 | |
| PEDFAJ10328 YASUMIDOI J10328 | |
| PEDFA201 MONJIRO J11550 | |
| PEDFA203 HARUMI J1086409 | |
| Sire: WKSFM0139 WORLD K'S HARUKI 2 (FB1614) | |
| PEDFA207 KENSHIN J902 | |
| —— PEDFA206 SAKURA 2 J741638 | |
| PEDFA208 ITOHIME 3 J545978 | |
| Animal: WKSFP1593 WORLD K'S SHIGESHIGETANI 1593 | |
| PEDFAJ472 YASUTANI DOI J472 | |
| PEDFA211 TANISHIGE 1526 - KURO KOH | Buyer - |
| PEDFA213 TETSUSHIGE 5 J101117 | |
| — Dam: WKSFL0976 WORLD K'S SUZUTANI (FB1617) | |
| PEDFA10632 SHIGESHIGENAMI J10632 | Price - |
| PEDFASUZUNAMI SUZUNAMI 472255 | |
| PEDFASUZUKO2 SUZUKO 289535 | \$ per straw |
| Lot 2: 1 x 2 semen straws WORLD K'S | YASUFUKU JR (FB5061) |
| Name: WORLD K'S YASUFUKU JR (FB5061) | |
| ID: WKSFS0100 | |
| Birth Date: 02/09/1997 SNP#: 227653 | |
| Genetic Condition Probability: B3F, CHSF, CL16C, F11F, F13F, IARSFU | |
| Prefecture%: Taj:87.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:0 Hir:0 Oth:12.5 | |
| PEDFAJ10328 YASUMIDOI J10328 | |
| PEDFAJ472 YASUTANI DOI J472 | |
| PEDFA558 ITUHIME J43290 | |
| Sire: PEDFAJ930 YASUFUKU J930 | |
| | |
| PEDFAJ10328 YASUMIDOI J10328 | |
| | |
| PEDFAJ10328 YASUMIDOI J10328 | |
| PEDFAJ10328 YASUMIDOI J10328 PEDFM004 CHIZURU 85545 PEDFQ995 TOKAHARU | |
| PEDFAJ10328 YASUMIDOI J10328 PEDFM004 CHIZURU 85545 PEDFQ995 TOKAHARU Animal: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061) | |
| PEDFAJ10328 YASUMIDOI J10328 — PEDFM004 CHIZURU 85545 — PEDFQ995 TOKAHARU Animal: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061) — PEDFAJ10328 YASUMIDOI J10328 | Buyer - |
| PEDFAJ10328 YASUMIDOI J10328 — PEDFM004 CHIZURU 85545 — PEDFQ995 TOKAHARU Animal: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061) — PEDFAJ10328 YASUMIDOI J10328 — PEDFA201 MONJIRO J11550 | Buyer - |
| PEDFAJ10328 YASUMIDOI J10328 PEDFM004 CHIZURU 85545 PEDFQ995 TOKAHARU Animal: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061) PEDFAJ10328 YASUMIDOI J10328 PEDFA201 MONJIRO J11550 PEDFA203 HARUMI J1086409 | Buyer - |
| — PEDFAJ10328 YASUMIDOI J10328 — PEDFM004 CHIZURU 85545 — PEDFQ995 TOKAHARU Animal: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061) — PEDFAJ10328 YASUMIDOI J10328 — PEDFA201 MONJIRO J11550 — PEDFA203 HARUMI J1086409 — Dam: PEDFQ5 KANEKO 5 | |
| PEDFAJ10328 YASUMIDOI J10328 PEDFM004 CHIZURU 85545 PEDFQ995 TOKAHARU Animal: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061) PEDFAJ10328 YASUMIDOI J10328 PEDFA201 MONJIRO J11550 PEDFA203 HARUMI J1086409 | Buyer - Price - |

- PEDFAFB251 GOJYOU FB251

Lot 3, 4, 5 & 6: 4 x 5 semen straws KANADAGENE 101(IMP CAN) (AI) (ET)

Name: KANADAGENE 101(IMP CAN) (AI) (ET)

| Birth Date: 28/06/1994 | |
|--|--|
| SNP#: 1284195 | |
| Genetic Condition Probability: B3F, CHSF, CL16FU, F11C, | |
| Prefecture%: Taj:75 Ked:2.3 Tot:2.3 Ito:4.6 Shi:12.5 Oka:0 | U HIP:3.1 Oth:0 |
| PEDFAJ1 | 10328 YASUMIDOI J10328 |
| PEDFA201 MON | JJIRO J11550 |
| PEDFA20 | 03 HARUMI J1086409 |
| Sire: WKSFM0139 W | ORLD K'S HARUKI 2 (FB1614) |
| PEDFA2 | 07 KENSHIN J902 |
| PEDFA206 SAK | URA 2 J741638 |
| PEDFA20 | 08 ITOHIME 3 J545978 |
| Animal: IMUFP0101 KANAI | DAGENE 101(IMP CAN) (AI) (ET) |
| PEDFAJ4 | 472 YASUTANI DOI J472 |
| PEDFA211 TANI | ISHIGE 1526 - KURO KOH |
| PEDFA2 | 13 TETSUSHIGE 5 J101117 |
| — Dam: WKSFMJ913 V | WORLD K'S RIKITANI J913 (ET) |
| PEDFA1 | 0632 SHIGESHIGENAMI J10632 |
| PEDFAJ608671 S | SHIGEKANE J608671 |
| · PEDFAJ3 | 351336 NISHINO 179 J351336 |
| Note: The successful purchaser of Lot 3 has the first option to the fall of the hammer. | purchase Lots 4, 5 $\&$ 6 at the same price. This decision must be made at |
| Lot 3 | Lot 4 |
| Buyer - | Buyer - |
| | - |
| | |
| Price - | Price - |
| \$ per straw | \$ per straw |
| Lot 5 | Lot 6 |
| Buyer - | Buyer - |
| | _ |
| | |
| Price - | Price - |

Lot 7, 8 & 9: 3 x 10 semen straws ISLAND WAGYU J1396 (AI)

| Name: ISLAND WAGYU J1396 (AI) | |
|---|---|
| ID: JKCFJ1396 | |
| Birth Date: 10/10/2013 | |
| SNP#: 457879 | |
| Genetic Condition Probability: B3F, CHSF, CL16F, F11F, IAR: | |
| Prefecture%: Taj:70.2 Ked:4.1 Tot:0.1 Ito:11.3 Shi:4.3 Oka:3 | 5.9 HII.2.3 Otti.3.5 |
| PEDFA201 MONJIRO | <u>J11550</u> |
| WKSFM0164 WORLD K'S N | <u>MICHIFUKU</u> |
| PEDFA215 MICHIKO | <u>) J655635 (AI)</u> |
| Sire: WKSFPC100 WORLD K | <u> S'S KANADAGENE 100 (AI) (ET)</u> |
| PEDFA211 TANISHIO | GE 1526 - KURO KOH |
| WKSFL0976 WORLD K'S S | UZUTANI (FB1617) |
| PEDFASUZUNAMI S | SUZUNAMI 472255 |
| Animal: JKCFJ1396 ISLAND WAGY | <u>U J1396 (AI)</u> |
| ── <u>IMUFQ0402 JVP FUR</u> | KUKANE 402E (IMP USA) (ET) |
| RASFW2299 TERRAGONG | F V2299 (AI) (ET) |
| WRWFT0826 BLACK | COPAL BO RED 26 (AI) (ET) |
| — Dam: RASFA110 TERRAGON | NG A110 |
| <u>IMUFLTF151 ITOZU</u> | RUDOI TF151 (IMP USA) |
| BYWFV0268 BLACKMORE | E HIKOKURA V268 (AI) |
| BYWFT0047 BLACK | MORE HIKOKURA T047 (IMP USA) (AI) (ET) |
| 448, EMA 107 across 40 carcasses, he is balanced across the carca | sland Wagyu's best Kanadagene 100 son. Averaging BMS 8.75, HSCW ass traits. Robbins Island Wagyu kept 6 Kanadagene 100 bulls in 2013 pory groups, J1396 is the best of these bulls. This bull is now dead and |
| | rchase Lots 8 & 9at the same price. This decision must be made at |
| the fall of the hammer. | |
| Lot 7 | Lot 8 |
| | |
| Buyer - | Buyer - |
| | |
| | |
| Price - | Price - |
| \$ per straw | \$ per straw |
| Lot 9 | |
| Buyer - | |
| buyer - | |
| | |
| | |
| Price - | |

Lot 10, 11 & 12: 3 x 10 semen straws ISLAND WAGYU Q0156 (AI) (ET)

| Name: ISLAND WAGYU Q0156 | (AI) (ET) | | |
|---|--|--|--|
| D: JKCFQ0156 | | | |
| Birth Date: 27/11/2019 | | | |
| SNP#: 1119135 | | | |
| Genetic Condition Probability: | B3F, CHSF, CL16FU, F11F, IA | RSF | |
| Prefecture%: Taj:50.8 Ked:3.1 | Гоt:3.1 Ito:16.9 Shi:8.6 Oka:6 | .3 Hir:1.5 Oth:9.3 | |
| | — DEDEA ICS DA | 1.7 ITO 7 A VI ID A 165 | |
| | | I 7 ITOZAKURA J65 | |
| | PEDFAJ1530 KITAGU | | |
| | PEDFAJ81009 | | _ |
| | - Sire: WKSFP0001 WOR | | <u> </u> |
| | | UKIFUKU J2132 | |
| | WKSFM2893 WORLI | D K'S NAKAYUKI J13943 | |
| | PEDFANAKHA | ANA3 NAKHANA 3 J1792 | 470 |
| Anim | al: <u>JKCFQ0156 ISLAND V</u> | <u>VAGYU Q0156 (AI) (E</u> | <u>T)</u> |
| | <u>WKSFM0164 V</u> | WORLD K'S MICHIFUKU | |
| | WKSFPC100 WORLI | K'S KANADAGENE 100 | (<u>AI) (ET)</u> |
| | <u> WKSFL0976 W</u> | ORLD K'S SUZUTANI (F | <u>B1617)</u> |
| | - Dam: JKCFJ01390 ISLA | ND WAGYU JKCJ13 | 90 (AI) |
| | RASFV2138 T | ERRAGONG F V2138 (AI |) <u>(ET)</u> |
| | ── JKCFA00001 ISLANI | WAGYU JKCA001 | |
| | | BLACKMORE CHIYOTA | KE W154 (AI) (ET) |
| carcasses, both grading BMS 9, av 477kg, EMA 97 sq cm. He is out o | v. HSCW 462kg, av. EMA 102 sq of a line of proven, big framed, q inherited the big frame and tem | cm. His grand dam A1, has uiet females. Combined wi perament from his dam. H | gene 100 female. His dam, J1390 has 2 had 3 carcasses averaging BMS 8.7, HS th the elite marbling abundance and e is currently in the AWA progeny test into Breedplan. |
| | | | same price. This decision must be mad |
| Lot 10 | | Lot 11 | |
| Buyer - | | Buyer - | |
| Price - | | Price - | |
| \$ | per straw | \$ | per straw |
| Lot 12 | | | |
| Buyer - | | | |
| Price - | | | |

Lot 13 & 14: 2 x 10 semen straws KITATERUYASUDOI J2810 HONGEN (IMP JAP)

| | ITATERUYASUDOI J2810 HONGEN (IMP JAP) | |
|---------------------------|---|--|
| ID: IMJF. Birth Da | AJ2810 te : 18/03/1993 | |
| SNP#: 22 | | |
| | Condition Probability: B3F, CHSF, CL16F, F11C, F1: | 3F, IARS99% |
| Prefectu | re%: Taj:100 Ked:0 Tot:0 Ito:0 Shi:0 Oka:0 Hir:0 Ot | th:0 |
| | DEDEA IO | 0205 VIVINOBI DOI 10205 |
| | | 9285 KIKUNORI DOI J9285 |
| | PEDFAJ10787 KIR | KUTERU DOI J10787 |
| | PEDFA54 | 44 TOKUKANE J707034 |
| | Sire: PEDFAJ1742 TER | RUNAGADOI 1742 |
| | PEDFAJ1 | 10328 YASUMIDOI J10328 |
| | —— PEDFAJ240580 TF | ERUNAHO J240580 |
| | | 1442823 TERUMORI J1442823 |
| | | UYASUDOI J2810 HONGEN (IMP JAP) |
| | | |
| | | 10328 YASUMIDOI J10328 |
| | PEDFAJ472 YASU | JTANI DOI J472 |
| | PEDFA5 | 58 ITUHIME J43290 |
| | —— Dam: <u>PEDFAJ601124 Y</u> | OSHIMI 3 601124 |
| | PEDFAJ1 | 10787 KIKUTERU DOI J10787 |
| | —— PEDFAJ206526 Y | OSHIMI J206526 - KURO IKU |
| | —— PEDFAJ6 | 68641 KUMIKO J68641 |
| | | |
| er, he is in many of E | the pedigrees of countless elite animals. From being t | ull in the industry. People don't seem to talk about him much. Howev- the sire of Y408, the grandsire of Mayura Noble, to being present in many of our top cows. We consider him an elite female producer. One |
| | e successful purchaser of Lot 13 has the first option to phammer. | ourchase Lot 14 at the same price. This decision must be made at the |
| | Lot 13 | Lot 14 |
| | Buyer - | Buyer - |
| | | |
| | | |
| | Price - | Price - |
| | A | |

Lot 15, 16, 17: 3 x 10 semen straws WORLD K'S HARUKI 2 (FB1614)

| Name: WORLD K'S HARUI ID: WKSFM0139 | KI 2 (FB1614) | | |
|---|--|---|--------------------------|
| Birth Date: 24/04/1992 | | | |
| SNP#: 470226 | | | |
| | bility: B3F, CHSF, CL16F, F11F, F 4.6 Tot:4.6 Ito:9.3 Shi:25 Oka:0 | | |
| | PEDE | AJ7208 TAYASU DOI J7208 | |
| | PEDFAJ1032 | 28 YASUMIDOI J10328 | |
| | · PEDF | AJ591035 FUKUMUSUME J591 | 1035 |
| _ | - Sire: PEDFA201 | MONJIRO J11550 | |
| | PEDF | FAJ7663 TAMORIDOI J7663 | |
| | PEDFA203 I | HARUMI J1086409 | |
| | · PEDF | FAJ446542 KAZU J446542 | |
| Anin | nal: <u>WKSFM0139 W</u> | ORLD K'S HARUKI 2 (FB | <u>1614)</u> |
| | PEDF | AJ108 KENSEI J108 | |
| | PEDFA207 I | KENSHIN J902 | |
| | — Dam: PEDFA206 | 5 SAKURA 2 J741638 | |
| | PEDF | AJ968 YOSHIHARU 22 J968 | |
| | <u> </u> | TOHIME 3 J545978 | |
| | | | |
| Note: The successful purchathe fall of the hammer. | aser of Lot 15 has the first option to | o purchase Lots 16 & 17 at the same price. This | decision must be made at |
| Lot 15 | | Lot 16 | |
| Buyer - | | Buyer - | |
| | | - | |
| Price - | | Price - | |
| \$ | per straw | | straw |
| Lot 17 | | | |
| Buyer - | | ٦ | |
| | | _ | |
| | | | |
| Price - | | | |

Lot 18 & 19: 2 x 10 semen straws TWA ICHIRYUNO (IMP USA) (ET)

Name: TWA ICHIRYUNO (IMP USA) (ET)

| ID: TWAFR0003 Birth Date: 27/03/1996 SNP#: 227674 | | | |
|---|--|-----------------------------|---|
| | pility: B3F, CHSF, CL16F, <mark>F11C</mark> , F | 13F, IARSFU | |
| Prefecture%: Taj:43.7 Ked | d:9.3 Tot:6.2 Ito:3.1 Shi:0 Oka:12 | 2.5 Hir:6.2 Oth:18.7 | |
| | PEDFAJ930 | YASUFUKU J930 | |
| | PEDFAJ1412 TAK | AEI J1412 | |
| | - Sire: WKSFN2892 W | ORLD K'S TAKAZ | <u>AKURA</u> |
| | —— PEDFANAI | KATAKE NAKATAKE | 10633 |
| | PEDFASAKURA7 | DAI 2 SAKURA 7 J17 | 13278 |
| | PEDFADA | NI DAI 2 SAKURA 13 | <u>407</u> |
| Anin | nal: <u>TWAFR0003 TWA I</u> | <u>CHIRYUNO (IMP I</u> | <u>JSA) (ET)</u> |
| | PEDFAJ103 | 328 YASUMIDOI J1032 | <u>48</u> |
| | PEDFA201 MONJ | IRO J11550 | |
| | PEDFA203 | HARUMI J1086409 | |
| | — Dam: <u>WKSFM14091</u> | WORLD K'S OKA | HANA J1409 |
| | PEDFAJ109 | 989 TOSHITAKA J1098 | 9 |
| | PEDFATOSHI TO | SHIHANA J742193 | |
| | PEDFAAYA | AMEISH AYAMEISHIH | IANA J578850 |
| sacrificing marbling. Our bes | t females give us BMS 11 or higher | marbling, with 480+kg carca | owth and milk to the females, without uses and big ribeye areas. Ichiryuno makes while keeping the elite marbling. Breeding |
| Note: The successful purcha fall of the hammer. | ser of Lot 18 has the first option to | purchase Lot 19 at the same | price. This decision must be made at the |
| Lot 18 | | Lot 19 | |
| Buyer - | | Buyer - | |
| | | | |
| Price - | | Price - | |
| ¢ | ner straw | s | ner straw |

Lot 20: 1 x 16 semen straws WORLD K'S KAGE FB7540 (AI) (ET)

Name: WORLD K'S KAGE FB7540 (AI) (ET)

| Birth Date: 23/02/1997 | |
|---|--|
| | |
| SNP# : 833925 | |
| Genetic Condition Probability: B3FU, CHSFU, CL16FU, F117%, IARSF | |
| Prefecture%: Taj:12.5 Ked:8.5 Tot:8.5 Ito:45.3 Shi:15.6 Oka:0 Hir:0 Oth:9 | 9.3 |
| PEDFAJ65 DAI 7 ITOZAKURA J65 | |
| PEDFA504 ITOHANA J809 | |
| PEDFA561 YOSHIFUKUHANA J83343 | Lot notes: Kage is a little known bull in Australian |
| - Sire: <u>IMUFN2127 TF KIKUHANA (IMP USA)</u> | circles. A son of Kikuhana with a powerhouse pedi- |
| PEDFAJ65 DAI 7 ITOZAKURA J65 | gree behind. His dam is a Kitaguni 7/8 daughter, out of a Monjiro cow. Combining the genetics of 2 of the |
| PEDFA523 NAYORI 1 J182450 | most famous bulls in Japan. Expect progeny with |
| | excellent growth, that still perform on the hook. |
| Animal: USAFB7540 WORLD K'S KAGE FB7540 (AI) (ET) | |
| PEDFAJ65 DAI 7 ITOZAKURA J65 | <u></u> |
| PEDFAJ1530 KITAGUNI 7-8 J1530 | Buyer - |
| PEDFAJ81009 KITAGUNI 7 J81009 | |
| — Dam: WKSFP0002 WORLD K'S REIKO | |
| PEDFA201 MONJIRO J11550 | Price - |
| WKSFM14091 WORLD K'S OKAHANA J1409 | \$ per straw |
| PEDFATOSHI TOSHIHANA J742193 | per straw |
| Lot 21: 1 x 9 semen straws WORL | D K 3 TAKAZAKOKA |
| Name: WORLD K'S TAKAZAKURA | |
| | |
| ID: WKSFN2892 | |
| Birth Date: 02/11/1993 | |
| Birth Date : 02/11/1993 SNP# : 714880 | |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF | |
| Birth Date : 02/11/1993 SNP# : 714880 | Lot notes: Takazakura is a sire of sires. He is the sire |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF | Lot notes: Takazakura is a sire of sires. He is the sire of both Shikikan and Ichiryuno. Shikikan has gone on |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 | |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 PEDFAJ472 YASUTANI DOI J472 | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 ——————————————————————————————————— | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 ——————————————————————————————————— | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of Robbins Island Wagyu's leading female sires. |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 ——————————————————————————————————— | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 PEDFAJ472 YASUTANI DOI J472 PEDFAJ930 YASUFUKU J930 PEDFM004 CHIZURU 85545 Sire: PEDFAJ1412 TAKAEI J1412 Animal: WKSFN2892 WORLD K'S TAKAZAKURA PEDFA517 NAKAYA J9683 | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of Robbins Island Wagyu's leading female sires. Takazakura is an interesting prospect for those looking to breed outside the box. |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 PEDFAJ472 YASUTANI DOI J472 PEDFAJ930 YASUFUKU J930 PEDFM004 CHIZURU 85545 Sire: PEDFAJ1412 TAKAEI J1412 Animal: WKSFN2892 WORLD K'S TAKAZAKURA PEDFA517 NAKAYA J9683 PEDFANAKATAKE NAKATAKE 10633 | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of Robbins Island Wagyu's leading female sires. Takazakura is an interesting prospect for those look- |
| Birth Date: 02/11/1993 SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 ——————————————————————————————————— | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of Robbins Island Wagyu's leading female sires. Takazakura is an interesting prospect for those looking to breed outside the box. Buyer - |
| SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 ——————————————————————————————————— | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of Robbins Island Wagyu's leading female sires. Takazakura is an interesting prospect for those looking to breed outside the box. Buyer - |
| SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 PEDFAJ472 YASUTANI DOI J472 PEDFAJ930 YASUFUKU J930 PEDFM004 CHIZURU 85545 Sire: PEDFAJ1412 TAKAEI J1412 Animal: WKSFN2892 WORLD K'S TAKAZAKURA PEDFANAKATAKE NAKATAKE 10633 PEDFARB251 GOJYOU FB251 Dam: PEDFASAKURA7 DAI 2 SAKURA 7 J1713278 PEDFA8805 DAI 7 TOYOKUWA J8805 | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of Robbins Island Wagyu's leading female sires. Takazakura is an interesting prospect for those looking to breed outside the box. Buyer - |
| SNP#: 714880 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF Prefecture%: Taj:37.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:25 Hir:12.5 Oth:25 ——————————————————————————————————— | of both Shikikan and Ichiryuno. Shikikan has gone on to produce some of the leading marbling sires outside of Japan, including Strathdale wagyu's MOYFD0507 and KKWFE0010. Ichiryuno is one of Robbins Island Wagyu's leading female sires. Takazakura is an interesting prospect for those looking to breed outside the box. Buyer - |

Lot 22: 1 x 19 semen straws TERUTANI J2494 TF40 (IMP JAP)

Name: TERUTANI J2494 TF40 (IMP JAP)

| ID: IMUFJTF40 | |
|---|--|
| Birth Date: 02/04/1989 | |
| SNP# : 227641 | |
| Genetic Condition Probability: B3F, CHSF, CL16F, F11C, F13F, IARSFU | |
| Prefecture%: Taj:100 Ked:0 Tot:0 Ito:0 Shi:0 Oka:0 Hir:0 Oth:0 | |
| PEDFAJ5 KIKUMIDOI J5 | |
| PEDFAJ9285 KIKUNORI DOI J9285 | |
| PEDFA1028 TAMARU J491064 | |
| Sire: PEDFAJ10787 KIKUTERU DOI J10787 | |
| PEDFA530 TATERUDOI J4052 | |
| PEDFA544 TOKUKANE J707034 | |
| PEDFA557 SUKEMI J198474 | |
| Animal: IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP) | |
| PEDFAJ10328 YASUMIDOI J10328 | |
| PEDFAJ472 YASUTANI DOI J472 | Buyer - |
| PEDFA558 ITUHIME J43290 | |
| — Dam: PEDFA538 TANIFUKU 2 J601115 | |
| PEDFAJ10328 YASUMIDOI J10328 | Price - |
| PEDFA550 YUKIFUKU J417832 | |
| PEDFAJ978529 MITSUFUKU J978529 | \$ per straw |
| Name: WORLD K'S DONARUDO (AI) ID: PEDFB7539 Birth Date: 26/12/1996 | |
| SNP#: FB7539 | |
| Genetic Condition Probability: B3FU, CHSFU, CL16FU, F1199%, IARSFU | |
| Prefecture%: Taj:81.2 Ked:0 Tot:0 Ito:0 Shi:0 Oka:6.2 Hir:0 Oth:12.5 | |
| PEDFAJ9285 KIKUNORI DOI J9285 | |
| PEDFAJ10787 KIKUTERU DOI J10787 | |
| PEDFA544 TOKUKANE J707034 | |
| Sire: IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP) | Lot notes: A World K bull that is a son of TF40, out |
| PEDFAJ472 YASUTANI DOI J472 | of the mother of Kitaguni Jr. A high Tajima bull. |
| PEDFA538 TANIFUKU 2 J601115 | Donarudo is an outcross from most of the heavy |
| PEDFA550 YUKIFUKU J417832 | TF148 and Suzutani breeding that is happening |
| Animal: PEDFB7539 WORLD K'S DONARUDO (AI) | throughout most of Australia. |
| PEDFA353 YASUYUKIDO 875 | |
| PEDFAJ2132 YUKIFUKU J2132 | |
| PEDFAJ417845 MICHIHIME 2 J417845 | Buyer - |
| | Buyer - |
| — Dam: WKSFM2893 WORLD K'S NAKAYUKI J13943 | Buyer - |
| — Dam: WKSFM2893 WORLD K'S NAKAYUKI J13943 — PEDFAJ11206 YOSHIFUKU J11206 | |
| | Buyer - Price - \$ |

Lot 24: 1 x 9 semen straws KIKUTERUSHIGE (IMP USA)

Name: KIKUTERUSHIGE (IMP USA)

ID: IMUFMTF150

| Birth Date: 22/01/1995 | |
|--|--|
| SNP#: 227629 | |
| Genetic Condition Probability: B3F, CHSF, CL16F, F11C, F13F, IARSFU | |
| Prefecture%: Taj:87.5 Ked:0 Tot:0 Ito:0 Shi:0 Oka:0 Hir:0 Oth:12.5 | |
| PEDFAJ5 KIKUMIDOI J5 | |
| PEDFAJ9285 KIKUNORI DOI J9285 | |
| PEDFA1028 TAMARU J491064 | |
| Sire: PEDFAJ10787 KIKUTERU DOI J10787 | |
| PEDFA530 TATERUDOI J4052 | |
| PEDFA544 TOKUKANE J707034 | |
| PEDFA557 SUKEMI J198474 | |
| Animal: IMUFMTF150 KIKUTERUSHIGE (IMP USA) | |
| PEDFAJ9285 KIKUNORI DOI J9285 | Buyer - |
| PEDFAJ10787 KIKUTERU DOI J10787 | , |
| PEDFA544 TOKUKANE J707034 | |
| — Dam: PEDFAJ649744 KIKUNAKA 6 J649744 | |
| PEDFAJ472 YASUTANI DOI J472 | Price - |
| PEDFAJ312006 KIKUTANI J312006 | \$per straw |
| PEDFAKIKUKO KIKUKO | per straw |
| Birth Date: 02/10/1998 SNP#: 15117 Genetic Condition Probability: B3FU, CHSFU, CL16FU, F11FU, IARSFU Prefecture%: Taj:81.2 Ked:0 Tot:0 Ito:0 Shi:0 Oka:6.2 Hir:6.2 Oth:6.2 | |
| | |
| PEDFA201 MONUPO 111550 | |
| PEDFA201 MONJIRO J11550 | Lot notes: Michitomo is a son of the famed |
| PEDFA203 HARUMI J1086409 | Michifuku, out of Chikazuki (a full sister to |
| Sire: WKSFM0164 WORLD K'S MICHIFUKU | Shikikan). Performing genetics riddle this pedigree, |
| PEDFA211 TANISHIGE 1526 - KURO KOH | with Michifuku and Suzutani as the sire and |
| PEDFA215 MICHIKO J655635 (AI) | granddam. Averaging BMS 8.75 through the |
| PEDFA216 MICHIFUKU J494290 | Robbins Island Program. |
| Animal: GOSFT0060 GOSHU MICHITOMO (AI) (ET) | |
| PEDFAJ1412 TAKAEI J1412 | Γ_ |
| WKSFN2892 WORLD K'S TAKAZAKURA | Buyer - |
| PEDFASAKURA7 DAI 2 SAKURA 7 J1713278 | |
| — Dam: TWAFR0006 TWA CHIKAZUKI (IMP USA) (ET) | |
| PEDFA211 TANISHIGE 1526 - KURO KOH | Price - |
| WKSFL0976 WORLD K'S SUZUTANI (FB1617) | \$ per straw |
| | |

Lot 26, 27 & 28: 3 x 10 semen straws OVERFLOW OSKAR (IMP USA)

| | OVERFLOW OSKAR (IM | P USA) | | |
|--------------------|--------------------------------|-----------------------------------|---|-------------------------|
| D: WSR Birth Da | te: 16/07/1995 | | | |
| SNP#: 22 | | | | |
| | | B3FU, CHSFU, CL16FU, F117% | | |
| Prefectu | ire%: Taj:84.3 Ked:0 To | ot:0 Ito:0 Shi:0 Oka:0 Hir:3.1 Ot | h:12.5 | |
| | | PEDFAJ1032 | 8 YASUMIDOI J10328 | |
| | | PEDFA201 MONJIR | O J11550 | |
| | | <u> </u> | ARUMI J1086409 | |
| | | Sire: WKSFM0164 WO | RLD K'S MICHIFUKU | |
| | | PEDFA211 TA | ANISHIGE 1526 - KURO KOH | |
| | | PEDFA215 MICHIK | O J655635 (AI) | |
| | | PEDFA216 M | IICHIFUKU J494290 | |
| | Anima | | OW OSKAR (IMP USA) | |
| | | | SHIGESHIGENAMI J10632 | |
| | | PEDFA1803 OKUSH | | |
| | | | 85 OKUMUNE J165585 | |
| | | | ORLD K'S OKUTANI J1018 | |
| | | | | |
| | | PEDFA 655405 ELLI | | |
| | | PEDFA655405 FUJI | | |
| | | —— <u>PEDFA410/3</u> | 8 ITOFUJI 9 J410738 | |
| | s: Genetics from the fame | | , with Oskar being the most rare. He is a son | of Michifuku, out of |
| | _ | | chase Lots 27 & 28 at the same price. This d | ecision must be made at |
| | f the hammer. | | onase 2005 27 & 20 at the same price. This a | solsion mast se made at |
| | | | | |
| | Lot 26 | | Lot 27 | |
| | Buyer - | | Buyer - | |
| | | | | |
| | | | | |
| | Price - | | Price - | |
| | \$ | per straw | \$ per s | traw |
| | | | | |
| | Lot 28 | | | |
| | Buyer - | | | |
| | | | | |
| | | | | |
| | Price - | | | |
| | | | | |

Lot 29, 30, 31 & 32: 4 x 10 semen straws OVERFLOW KATSUMI (IMP USA)

| | W KATSUMI (IMP USA) | | | |
|--|-----------------------------|-------------------------------|-----------------------------------|--------------------------------|
| ID: WSRFS0060 Birth Date: 05/0 | 2/1005 | | | |
| SNP# : 227635 | 3/1333 | | | |
| | on Probability: B3F, CHS | F, CL16F, F11F, F13F, IA | RSFU | |
| Prefecture%: Taj | :96.8 Ked:0 Tot:0 Ito:0 S | hi:0 Oka:0 Hir:3.1 Oth:0 |) | |
| | | —— PEDFAJ10328 Y | ASUMIDOI J10328 | |
| | I | PEDFA201 MONJIRO J | 11550 | |
| | | PEDFA203 HAI | RUMI J1086409 | |
| | — Sire: W | KSFM0164 WORL | D K'S MICHIFUKU | |
| | | PEDFA211 TAN | ISHIGE 1526 - KURO KOH | |
| | <u> </u> | EDFA215 MICHIKO J | 655635 (AI) | |
| | | PEDFA216 MIC | HIFUKU J494290 | |
| | Animal: WSRF | S0060 OVERFLOY | V KATSUMI (IMP USA) | <u>(ET)</u> |
| | | PEDFAJ472 YA | SUTANI DOI J472 | |
| | <u>F</u> | EDFA211 TANISHIGE | E 1526 - KURO KOH | |
| | | PEDFA213 TET | SUSHIGE 5 J101117 | |
| | —— Dam: <u>V</u> | VKSFMJ913 WORI | LD K'S RIKITANI J913 | (<u>ET)</u> |
| | | PEDFA10632 SI | HIGESHIGENAMI J10632 | |
| | <u>F</u> | EDFAJ608671 SHIGE | KANE J608671 | |
| | | PEDFAJ351336 | NISHINO 179 J351336 | |
| Lot notes: Katsum after. | i is one of the only progen | y of the Rikitani line. A pri | ze winning heifer in Japan, Rikit | ani genetics are highly sought |
| Note: The success made at the fall of | • | the first option to purcha | se Lots 30, 31 & 32 at the same | price. This decision must be |
| Lot 2 | 9 | | Lot 30 | |
| Buyer | - | | Buyer - | |
| | | | | |
| | | | | |
| Price | - | | Price - | |
| \$ | | _ per straw | \$ | per straw |
| | | | | |
| Lot 3 | 1 | | Lot 32 | |
| Buyer | - | | Buyer - | |
| | | | | |
| | | | | |
| Price | - | | Price - | |
| \$ | | _ per straw | \$ | per straw |

Lot 33: 1 x 8 semen straws OVERFLOW MIHASHI (IMP USA) (ET)

| ID: WSRFS0064 | |
|---|---|
| Birth Date: 16/07/1995 | |
| SNP# : 227643 | |
| Genetic Condition Probability: B3FU, CHSFU, CL16FU, F11FU, IARSFU | |
| Prefecture%: Taj:84.3 Ked:0 Tot:0 Ito:0 Shi:0 Oka:0 Hir:3.1 Oth:12.5 | |
| PEDFAJ10328 YASUMIDOI J10328 | |
| PEDFA201 MONJIRO J11550 | |
| PEDFA203 HARUMI J1086409 | |
| - Sire: WKSFM0164 WORLD K'S MICHIFUKU | Lot notes: Mihashi is a full brother to Oskar, with |
| PEDFA211 TANISHIGE 1526 - KURO KOH | more data in Breedplan. He is a son of Okutani. |
| PEDFA215 MICHIKO J655635 (AI) | Mihashi is proven to be a marbling powerhouse. |
| PEDFA216 MICHIFUKU J494290 | Oskar and Mihashi are the only Michifuku progeny |
| Animal: WSRFS0064 OVERFLOW MIHASHI (IMP USA) (ET) | of Okutani. Rare foundation genetics. |
| PEDFA10632 SHIGESHIGENAMI J10632 | |
| PEDFA1803 OKUSHIGE J1803 | Buyer - |
| PEDFAJ165585 OKUMUNE J165585 | |
| — Dam: WKSFM1616 WORLD K'S OKUTANI J1018 | |
| PEDFA908 KIKUTANI J908 | Price - |
| PEDFA655405 FUJITANI J655405 | |
| PEDFA410738 ITOFUJI 9 J410738 | \$ per straw |
| 1EDIA+10/301101-031/34-10/30 | L |
| Lot 34: 1 x 10 semen straws TF KI | KUHANA (IMP USA) |
| | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KINNAme: TF KIKUHANA (IMP USA) | (UHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KINNAME: TF KIKUHANA (IMP USA) ID: IMUFN2127 | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KINNAME: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 | (UHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KINNAME: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 | (UHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KINNAME: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIK Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIK Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 —— PEDFA347 DAI 14 SHIGERU J8994 | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 ——————————————————————————————————— | (UHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIK Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 ——————————————————————————————————— | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 ——————————————————————————————————— | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIK Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 ——————————————————————————————————— | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIK Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 lto:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 —— PEDFA347 DAI 14 SHIGERU J8994 —— PEDFAJ65 DAI 7 ITOZAKURA J65 —— PEDFA395 DAI 9 ITOZAKURA J668635 —— Sire: PEDFA504 ITOHANA J809 —— PEDFAJ65 DAI 7 ITOZAKURA J65 —— PEDFAJ65 DAI 7 ITOZAKURA J65 —— PEDFAJ65 DAI 7 ITOZAKURA J65 | (UHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 —— PEDFA347 DAI 14 SHIGERU J8994 —— PEDFAJ65 DAI 7 ITOZAKURA J65 —— PEDFA395 DAI 9 ITOZAKURA J668635 —— Sire: PEDFA504 ITOHANA J809 —— PEDFA561 YOSHIFUKUHANA J83343 —— PEDFA469 DAI 4 FUKUHANA | KUHANA (IMP USA) |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 —— PEDFA347 DAI 14 SHIGERU J8994 —— PEDFAJ65 DAI 7 ITOZAKURA J65 —— PEDFA395 DAI 9 ITOZAKURA J668635 —— Sire: PEDFA504 ITOHANA J809 —— PEDFAJ65 DAI 7 ITOZAKURA J65 —— PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2127 TF KIKUHANA (IMP USA) | |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 lto:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 ——————————————————————————————————— | |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 —— PEDFA347 DAI 14 SHIGERU J8994 —— PEDFAJ65 DAI 7 ITOZAKURA J65 —— PEDFA395 DAI 9 ITOZAKURA J65 —— PEDFA561 YOSHIFUKUHANA J83343 —— PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2127 TF KIKUHANA (IMP USA) —— PEDFA347 DAI 14 SHIGERU J8994 —— PEDFA365 DAI 7 ITOZAKURA J65 | |
| Lot 34: 1 x 10 semen straws TF KIN Name: TF KIKUHANA (IMP USA) ID: IMUFN2127 Birth Date: 05/11/1993 SNP#: 227638 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU Prefecture%: Taj:0 Ked:1.5 Tot:4.6 Ito:62.5 Shi:18.7 Oka:0 Hir:0 Oth:12.4 ——————————————————————————————————— | |

PEDFA521 NAYORU

Lot 35 & 36: 2 x 10 semen straws OVERFLOW KANEYAMA (IMP USA) (AI)

Name: OVERFLOW KANEYAMA (IMP USA) (AI)

| | Price - | Price - |
|-------------------------------|---|---|
| | Buyer - | Buyer - |
| | Lot 35 | Lot 36 |
| | | |
| Note: The all of the I | | chase Lot 36 at the same price. This decision must be made at the |
| ne is thoug | · | full brother to the highly sought after Shigeshigetani. In some circles performers in the country, including being the grandsire of the dam the brings the best combination of growth and marbling. |
| | | |
| | PEDFASUZU | KO2 SUZUKO 289535 |
| | PEDFASUZUNAMI S | |
| | | SHIGESHIGENAMI J10632 |
| | | D K'S SUZUTANI (FB1617) |
| | PEDFA211 TANISHIG | ETSUSHIGE 5 J101117 |
| | | ASUTANI DOI J472 |
| | _ | KANEYAMA (IMP USA) (AI) (ET) |
| | PEDFA208 IT | |
| | PEDFA206 SAKURA | |
| | PEDFA207 K | |
| | Sire: WKSFM0139 WORL | D K'S HARUKI 2 (FB1614) |
| | <u> </u> | |
| | PEDFA201 MONJIRO | <u>J11550</u> |
| | —— <u>PEDFAJ1032</u> | 8 YASUMIDOI J10328 |
| | e%: Taj:75 Ked:2.3 Tot:2.3 Ito:4.6 Shi:12.5 Oka:0 Hii | |
| SNP#: 22 Genetic C | .7632 Condition Probability: B3F, CHSF, CL16F, F11F, F13F, | IARSFU |
| | e: 03/03/1995 | |
| D: WSRF | Q0062 | |

Lot 37 & 38: 2 x 20 semen straws KIKUYASU 400 (IMP JAP)

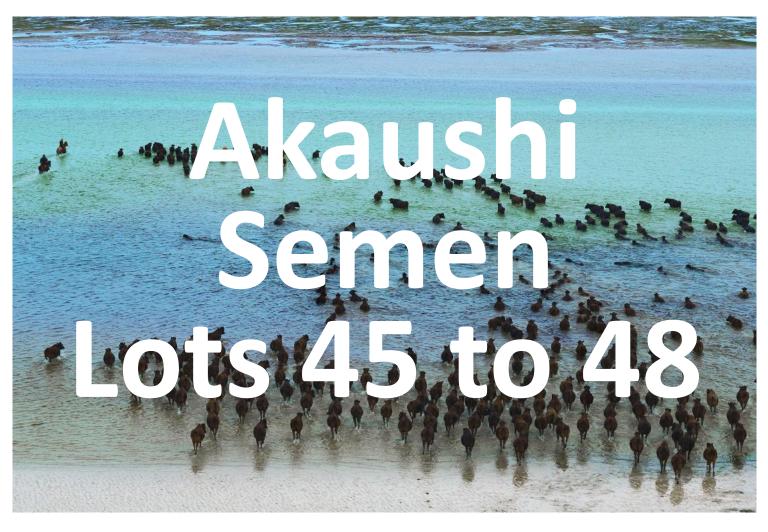
| | Price - | | Price - |
|---------------------|--|-------------------------|--|
| | | | , |
| | Lot 37 Buyer - | | Lot 38 Buyer - |
| | Lat 27 | | 1.1.20 |
| | | | |
| | e successful purchaser of Lot 37 has the hammer. | e first option to purci | hase Lot 38 at the same price. This decision must be made at th |
| No. to The | | - finst - sting to some | hann bak 20 akah samun misa. This danising musak ba mada akah |
| | :: Kikuyasu 400 is a high content Tajima y underrated bull. He breeds nice fema | • | rily in the pedigrees of Robbins Island Wagyu, we believe he is a neme for high Tajima bulls. |
| | | | |
| | | | |
| | • | LDINGOTOR | 300III 1 3 3 1 7 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | | | I KIKUYASU DOI 575 JUCHIYOSHI J509700 |
| | — Dam: | | KUYOSHI J703223 |
| | | | TOKUKANE J707034 |
| | | | IKUTERU DOI J10787 |
| | | PEDFAJ92 | 85 KIKUNORI DOI J9285 |
| | Animal: <u>IMU</u> | FM2100 KIKU | YASU 400 (IMP JAP) |
| | | PEDFAJ52 | 25392 OKUMI 1 J525392 |
| | <u> </u> | PEDFA304 MUR | AYOSHI J74233 |
| | • | PEDFAJ10 | 327 YASUCHIYO DOI J10327 |
| | Sire: <u>I</u> | PEDFA301 KIE | KUYASU DOI 575 |
| | | | 28 TAMARU J491064 |
| | | | KUNORI DOI J9285 |
| | | PEDFAJ 5 1 | VIVIMIDOLIS |
| | re%: Taj:87.5 Ked:0 Tot:0 Ito:0 Shi: | | |
| SNP#: 2 Genetic | 27637 Condition Probability: B3F, CHSF, (| CL16F F11F F13F I | ARSFII |
| | te: 22/01/1992 | | |
| Name: K ID: IMUF | IKUYASU 400 (IMP JAP) •M2100 | | |
| Name: 1 | ΊΚΙΙΥΔΟΙΙ ΔΟΟ (ΙΝΛΟ ΙΔΟ) | | |

Lots 39, 40 & 41: 3 x 10 semen straws TF ITOHANA 38/14 (IMP USA)

| Name: TF | ITOHANA 38/14 (IMP USA) RTF96 | | | | |
|---|--|------------------------------|---|---|--|
| | e: 25/04/1996 | | | | |
| SNP#: 22 | 27666 | | | | |
| Genetic C | ondition Probability: B3FU, CHSFU, CL1 | 6FU, F1199 | %, IARSFU | | |
| Prefecture | e%: Taj:28.9 Ked:0 Tot:0 Ito:38.2 Shi:18. | 7 Oka:4.6 F | lir:0 Oth:9.3 | | |
| | | - PEDFAJ6 | 55 DAI 7 ITOZAKURA J6 | <u>5</u> | |
| | <u>—— PEI</u> | DFA504 ITO | HANA J809 | | |
| | | - PEDFA50 | 61 YOSHIFUKUHANA J | 33343 | |
| | Sire: IM | UFN2294 T | F ITOHANA 2 (IMP) | <u>USA)</u> | |
| | _ | - PEDFB50 | 00 ITOMICHI J1158 | | |
| | <u> </u> | DFA452 AIN | O 6 J674297 | | |
| | | - PEDFA4 | 51 AINO 5 | | |
| | Animal: <u>IMUFR</u> | TF96 TF I | ГОНАNA 38/14 (IMP | <u>USA)</u> | |
| | _ | - PEDFAJ1 | 0787 KIKUTERU DOI J1 | 0787 | |
| | <u>IM</u> I | JFJTF40 TE | RUTANI J2494 TF40 (IMI | P JAP) | |
| | _ | — PEDFA53 | 38 TANIFUKU 2 J601115 | | |
| | —— Dam: <u>PE</u> | DFM2444 | TF HIKOKURA 8/3 | | |
| | _ | - PEDFB50 | 00 ITOMICHI J1158 | | |
| | <u> </u> | DFA502 HIK | OKURA 8/2 | | |
| | _ | - PEDFA50 | 01 HIKOKURA 8 | | |
| progeny co carcases fo Note: The | emales, because they are easy doing, low monsistently weigh heavier than you would exprus. Some of Robbins Island Wagyu and Monsuccessful purchaser of Lot 39 has the first on the hammer. | opect from ca acquarie Wa | attle their size. These mid gyu's top females are sire | -framed cattle produce a lot of 480+ked by Itohana 38/14. | |
| | Lot 39 | | Lot 40 | | |
| | Buyer - | | Buyer - | | |
| | Price - | | Price - | | |
| | \$ per straw | , | \$ | per straw | |
| • | Lot 41 | | | _ | |
| | Buyer - | | | | |
| | | | | | |
| | | | | | |

Lot 42, 43 & 44: 3 x 10 semen straws KENHANAFUJI (FB2461)

| D: IMUN2461 Sirth Date: 16/12/1993 INP#: 227645 Sienetic Condition Probability: B3F, CH5F, CL16F, F11F, IARSFU Prefecture%: Taj:3.1 Ked:9.3 Tot:9.3 Ito:37.5 Shi:25 Oka:3.1 Hir:0 Oth:12.5 | Name: KENHANAFUJI (FB2461) | | | | |
|--|--|--|--|---|------------|
| Perfecture%: Taj:3.1 Ked:9.3 Tot:9.3 Ito:37.5 Shi:25 Oka:3.1 Hir:0 Oth:12.5 | ID: IMUFN2461 | | | | |
| Perfecture%: Taj:3.1 Ked:9.3 Tot:9.3 Ito:37.5 Shi:25 Oka:3.1 Hir:0 Oth:12.5 PEDFA347 DAI 14 SHIGERU J8994 PEDFA365 DAI 7 ITOZAKURA J65 PEDFA395 DAI 9 ITOZAKURA J668635 Sire: PEDFA504 ITOHANA J809 PEDFA506 YOSHIFUKUHANA J83343 PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2461 KENHANAFUJI (FB2461) PEDFA3108 KENSEI J108 PEDFA3108 KENSEI J108 PEDFA472029 HANA FUJI PEDFA4309 ITOCHIYO J1879 PEDFA309 ITOCHIYO J1879 PEDFA309 HOCHIYO J1879 PEDFA309 HOCHIYO J1879 PEDFA309 HOCHIYO J1879 PEDFA309 HOCHIYO J1879 PEDFA458303 HANAYUU sot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at he fall of the hammer. Lot 42 Buyer - Price - Price - Price - | · | | | | |
| PEDFAJ65 DAI 7 ITOZAKURA J65 — PEDFA395 DAI 9 ITOZAKURA J668635 — PEDFA504 ITOHANA J809 — PEDFA504 ITOHANA J809 — PEDFA506 YOSHIFUKUHANA J83343 — PEDFA506 YOSHIFUKUHANA J83343 — PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2461 KENHANAFUJI (FB2461) — PEDFAJ9878 HARUMI J9878 — PEDFAJ108 KENSEI J108 — PEDFA371 ISAMU J377924 — Dam: PEDFA472029 HANA FUJI — PEDFA309 ITOCHIYO J1879 — PEDFA309 TOCHIYO J1879 — PEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbiling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michikut females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Lot 42 Lot 43 Buyer - Price - Price - Price - | | HSF, CL16F, F11F, IARS | FU | | |
| PEDFA395 DAI 9 ITOZAKURA J658 PEDFA395 DAI 9 ITOZAKURA J668635 Sire: PEDFA504 ITOHANA J809 PEDFA561 YOSHIFUKUHANA J83343 PEDFA561 YOSHIFUKUHANA J83343 PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2461 KENHANAFUJI (FB2461) PEDFAJ108 KENSEI J108 PEDFAJ108 KENSEI J108 PEDFA371 ISAMU J377924 Dam: PEDFA472029 HANA FUJI PEDFA309 ITOCHIYO J1879 PEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. lote: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at he fall of the hammer. Lot 42 Buyer - Price - Price - Price - | Prefecture%: Taj:3.1 Ked:9.3 Tot:9.3 It | co:37.5 Shi:25 Oka:3.1 | Hir:0 Oth:12.5 | | |
| — PEDFA504 ITOHANA J809 — PEDFA561 YOSHIFUKUHANA I83343 — PEDFA561 YOSHIFUKUHANA I83343 — PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2461 KENHANAFUJI (FB2461) — PEDFAJ108 KENSEI J108 — PEDFAJ108 KENSEI J108 — PEDFA309 ITOCHIYO J1879 — PEDFA309 ITOCHIYO J1879 — PEDFA158303 HANAYUU out notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Lot 42 Buyer - Price - Price - Price - Price - | | PEDFA347 | DAI 14 SHIGERU J899 | <u>94</u> | |
| FEDFA504 ITOHANA J809 — PEDFA561 DAI 7 ITOZAKURA J65 — PEDFA561 YOSHIFUKUHANA J83343 — PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2461 KENHANAFUJI (FB2461) — PEDFAJ9878 HARUMI J9878 — PEDFAJ108 KENSEI J108 — PEDFA871 ISAMU J377924 — Dam: PEDFA472029 HANA FUJI — PEDFA309 ITOCHIYO J1879 — PEDFA158303 HANAYUU Not notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - Price - | _ | — PEDFAJ65 DAI 7 | ITOZAKURA J65 | | |
| PEDFA365 DAI 7 ITOZAKURA J65 PEDFA561 YOSHIFUKUHANA J83343 PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2461 KENHANAFUJI (FB2461) PEDFAJ9878 HARUMI J9878 PEDFAJ108 KENSEI J108 PEDFA31 ISAMU J377924 Dam: PEDFA472029 HANA FUJI PEDFA309 ITOCHIYO J1879 PEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - Price - | | PEDFA395 | DAI 9 ITOZAKURA J6 | 66863 <u>5</u> | |
| — PEDFA561 YOSHIFUKUHANA J83343 — PEDFA469 DAI 4 FUKUHANA Animal: IMUFN2461 KENHANAFUJI (FB2461) — PEDFAJ9878 HARUMI J9878 — PEDFAJ108 KENSEI J108 — PEDFA3108 KENSEI J108 — PEDFA871 ISAMU J377924 — Dam: PEDFA472029 HANA FUJI — PEDFA309 ITOCHIYO J1879 — PEDFA158303 HANAYUU of notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Jote: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - Price - | - Sin | re: PEDFA504 ITO | HANA J809 | | |
| Animal: IMUFN2461 KENHANAFUJI (FB2461) — PEDFAJ9878 HARUMI J9878 — PEDFAJ108 KENSEI J108 — PEDFA871 ISAMU J377924 — Dam: PEDFA472029 HANA FUJI — PEDFA309 ITOCHIYO J1879 — PEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at he fall of the hammer. Lot 42 Buyer - Price - Price - Price - | | PEDFAJ65 | DAI 7 ITOZAKURA J6 | <u>5</u> | |
| Animal: IMUFN2461 KENHANAFUJI (FB2461) — PEDFAJ9878 HARUMI J9878 — PEDFAJ108 KENSEI J108 — PEDFA871 ISAMU J377924 — Dam: PEDFA472029 HANA FUJI — PEDFA309 ITOCHIYO J1879 — PEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at he fall of the hammer. Lot 42 Buyer - Price - Price - | _ | — PEDFA561 YOSH | IIFUKUHANA J83343 | | |
| PEDFAJ108 KENSEI J108 — PEDFA871 ISAMU J377924 — Dam: PEDFA472029 HANA FUJI — PEDFA309 ITOCHIYO J1879 — PEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at he fall of the hammer. Lot 42 Buyer - Price - Price - Price - | | PEDFA469 | DAI 4 FUKUHANA | | |
| PEDFAJ108 KENSEI J108 PEDFA871 ISAMU J377924 Dam: PEDFA472029 HANA FUJI PEDFA309 ITOCHIYO J1879 PEDFA158303 HANAYUU of notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, oild marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at he fall of the hammer. Lot 42 Buyer - Price - Price - Price - | Animal: II | MUFN2461 KENH | ANAFUJI (FB2461) | | |
| Dam: PEDFA472029 HANA FUJI PEDFA309 ITOCHIYO J1879 PEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out off Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at he fall of the hammer. Lot 42 Buyer - Price - Price - Price - | | PEDFAJ98 | 78 HARUMI J9878 | | |
| Dam: PEDFA472029 HANA FUJI PEDFA309 ITOCHIYO J1879 PEDFA158303 HANAYUU oot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - | _ | — PEDFAJ108 KEN | SEI J108 | | |
| pEDFA158303 HANAYUU ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - Price - | | <u> PEDFA871</u> | ISAMU J377924 | | |
| ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - Price - | Da | m: PEDFA472029 | HANA FUJI | | |
| ot notes: Often touted as an outcross bull, Kenhanafuji has next to no Tajima blood. He produces balanced animals; nice females, olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - | | PEDFA309 | ITOCHIYO J1879 | | |
| olid marbling and solid carcase weight. Some of the best bulls Robbins Island produced in the early days were Kenhanafuji sired, out of Michifuku females. Kenhanafuji was used heavily in the early days and features in many of out top pedigrees. Note: The successful purchaser of Lot 42 has the first option to purchase Lots 43 & 44 at the same price. This decision must be made at the fall of the hammer. Lot 42 Buyer - Price - Price - | _ | — PEDFA158303 H. | <u>ANAYUU</u> | | |
| Lot 42 Buyer - Buyer - Price - Price - | solid marbling and solid carcase weight. So of Michifuku females. Kenhanafuji was uso Note: The successful purchaser of Lot 42 h | ome of the best bulls Ro ed heavily in the early da | obins Island produced in the ys and features in many of | e early days were Kenhanafuji s out top pedigrees. | sired, out |
| Buyer - Buyer - Price - | | | Lot 42 | | |
| Price - Price - | | | | | ٦ |
| | buyer - | | Buyer - | | |
| | | | | | |
| | Duice | | Prico | | |
| \$per straw | rice - | | | nor straw | |
| | \$ | per straw | Ş | per straw | |
| Lot 44 | Lot 44 | _ | | | _ |
| Buyer - | Buyer - | | | | |
| | | | | | |
| | | - 1 | | | |
| Price - | | | | | |



Lot 45: 1 x 2 semen straws ASHWOOD F X014 (AI) (ET)

| Birth Date: 27/04/2002 |
|---|
| SNP#: 227670 |
| Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSFU |
| |
| PEDFB426 DAI 2 MITSUMARU FB426 |
| PEDPAMITSU DAI 10 MITSUMAU 76 FB424 |
| PEDFAGODAI GODAI J2739R |
| —— Sire: <u>IMUFQ0502 HB BIG AL Q502 FB2998</u> |
| PEDFANAMIM NAMIMARU J74R |
| PEDFA2120 MTA AKIKO FB2120 |
| PEDFAFB438 MITSUKO B 9639 FB438 |
| Animal: HS FX0014 ASHWOOD F X014 (AI) (ET) |
| PEDPAMITSU DAI 10 MITSUMAU 76 FB424 |
| IMUFN2455 HIKARI J251830R (IMP JAP) |
| PEDFAKAZUT KAZUTOMO 92958 |
| Dam: TWAFS0341 TWA MEKATA (AI) (ET) |
| PEDFANAMIM NAMIMARU J74R |

PEDFAJ1957 SAKAE 1957

PEDFMU2118 NAMIKO

Name: ASHWOOD F X014 (AI) (ET)

ID: HS FX0014

Lot notes: FX014 semen is extremely limited. We are giving someone the opportunity to buy 2 of our last 4 straws. He is prized for adding extreme weight and milk, while maintaining marbling.

Often called the best marbling of the Red Wagyu bulls. FX 014 has worked well for Robbins Island Wagyu producing Akaushi cattle and for use as a composite bull, bringing weight and milk to their Black Wagyu cattle.

| er straw |
|----------|
| |

Lot 46: 1 x 2 semen straws TWA KOTSUKARI (AI) (ET)

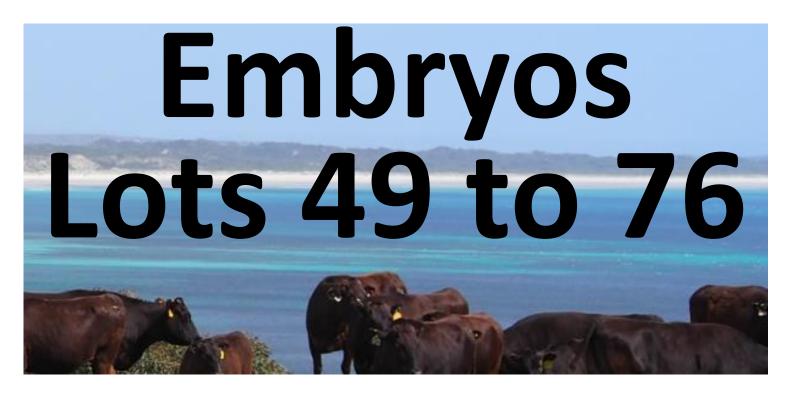
Name: TWA KOTSUKARI (AI) (ET)

ID: TWAFS0348

| Birth Date: 14/09/1997 | |
|--|--|
| SNP#: 227658 | |
| Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSF | ⁼U |
| PEDFB426 DAI 2 MITSUMARU FB426 | |
| PEDPAMITSU DAI 10 MITSUMAU 76 FB424 | |
| PEDFAGODAI GODAI J2739R | |
| Sire: IMUFN2455 HIKARI J251830R (IMP JAP) | |
| PEDFANAMIM NAMIMARU J74R | Lot notes: Kotsukari is a son of Hikari out of Akiko. |
| PEDFAKAZUT KAZUTOMO 92958 | Akiko is the mother of Big Al. One of the best |
| PEDFAKUMI KUMI | performing female lines in Akaushi. |
| Animal: TWAFS0348 TWA KOTSUKARI (AI) (ET) | |
| PEDFA445 DAI 2 SHIGENAMI 27 | Buyer - |
| PEDFANAMIM NAMIMARU J74R | , |
| PEDFAMARUH DAI 2 MARUHANA J2862 | |
| — Dam: PEDFA2120 MTA AKIKO FB2120 | |
| PEDFA401 MITSUTAKE FB401/FB4062 | Price - |
| PEDFAFB438 MITSUKO B 9639 FB438 | |
| PEDFAMITSU1753 MITSU 1753 | \$ per straw |
| Lot 47 & 48: 2 x 10 semen straws HEART BE Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 | RAND RED EMPEROR (IMP USA) (ET) |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 | |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 | Lot 47 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 | Lot 47 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 | Lot 47 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI | Lot 47 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI | Lot 47 Buyer - |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ———————————————————————————————————— | Lot 47 Buyer - Price - |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ——————————————————————————————————— | Lot 47 Buyer - |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ——————————————————————————————————— | Lot 47 Buyer - Price - |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ——————————————————————————————————— | Lot 47 Buyer - Price - \$ per straw |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ——————————————————————————————————— | Lot 47 Buyer - Price - \$ per straw Lot 48 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ——————————————————————————————————— | Lot 47 Buyer - Price - \$ per straw Lot 48 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ——————————————————————————————————— | Lot 47 Buyer - Price - \$ per straw Lot 48 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI ——————————————————————————————————— | Lot 47 Buyer - Price - \$ per straw Lot 48 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI —— PEDFB426 DAI 2 MITSUMARU FB426 —— PEDFAMITSU DAI 10 MITSUMAU 76 FB424 —— PEDFAGODAI GODAI J2739R —— Sire: IMUFQ0502 HB BIG AL Q502 FB2998 —— PEDFANAMIM NAMIMARU J74R —— PEDFA2120 MTA AKIKO FB2120 —— PEDFA418 MITSUKO B 9639 FB438 Animal: HBCFV2139 HEART BRAND RED EMPEROR (IMP USA) —— PEDFA415 DAI 3 MITSUMARU 30 —— PEDFA415 DAI 3 MITSUMARU 30 —— PEDFA418 FUKUMARU 933 | Lot 47 Buyer - Price - \$ |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI —— PEDFB426 DAI 2 MITSUMARU FB426 —— PEDPAMITSU DAI 10 MITSUMAU 76 FB424 —— PEDFAGODAI GODAI J2739R —— Sire: IMUFQ0502 HB BIG AL Q502 FB2998 —— PEDFANAMIM NAMIMARU J74R —— PEDFA2120 MTA AKIKO FB2120 —— PEDFA2120 MTA AKIKO FB2120 —— PEDFA418 MITSUKO B 9639 FB438 Animal: HBCFV2139 HEART BRAND RED EMPEROR (IMP USA) —— PEDFA415 DAI 3 MITSUMARU 30 —— PEDFA418 FUKUMARU 933 —— Dam: PEDFKU2454 DAI 8 MARUNAMI FB2454 | Lot 47 Buyer - Price - \$ per straw Lot 48 |
| Name: HEART BRAND RED EMPEROR (IMP USA) (ET) ID: HBCFV2139 Birth Date: 22/03/2000 SNP#: 227651 Genetic Condition Probability: B3F, CHSF, CL16F, F11F, F13F, IARSI —— PEDFB426 DAI 2 MITSUMARU FB426 —— PEDFAMITSU DAI 10 MITSUMAU 76 FB424 —— PEDFAGODAI GODAI J2739R —— Sire: IMUFQ0502 HB BIG AL Q502 FB2998 —— PEDFANAMIM NAMIMARU J74R —— PEDFA2120 MTA AKIKO FB2120 —— PEDFA418 MITSUKO B 9639 FB438 Animal: HBCFV2139 HEART BRAND RED EMPEROR (IMP USA) —— PEDFA415 DAI 3 MITSUMARU 30 —— PEDFA415 DAI 3 MITSUMARU 30 —— PEDFA418 FUKUMARU 933 | Lot 47 Buyer - Price - \$ |

Lot notes: Red Emperor is the sire of Robbins Island Wagyu's best Akaushi female – JKCPG0876. She is averaging BMS 8.8, HSCW 484, EMA 103 across 51 carcases. His progeny have excellent temperament. We rate Red Emperor very highly.

Note: The successful purchaser of Lot 47 has the first option to purchase Lot 48 at the same price. This decision must be made at the fall of the hammer.



Lot 49 & 50: 2 x 3 embryos BYWFE0006 x JKCFQ0150

Sires Name: BLACKMORE KINZURU E006 (AI) (ET)

Sires ID: BYWFE0006 Sires SNP#: 1112509

PEDFAJ65 DAI 7 ITOZAKURA J65

PEDFAJ1081 ITOKITATSURU J1081

PEDFAJ101266 NISHIZURU J101266

Sire: IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

PEDFAJ10328 YASUMIDOI J10328

PEDFAJ433313 YASUHIME J433313

PEDFAJ311983 FUJIHIME J311983

Animal: BYWFE0006 BLACKMORE KINZURU E006 (AI) (ET)

PEDFAJ1742 TERUNAGADOI 1742

- IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

PEDFAJ601124 YOSHIMI 3 601124

- Dam: BYWFY0385 BLACKMORE KINU Y385 (AI) (ET)

- IMUFM2100 KIKUYASU 400 (IMP JAP)

BYWFT0077 BLACKMORE KINU T077 (IMP USA) (AI) (ET)

PEDFB2460 TF KINU 1

Dams Name: ISLAND WAGYU Q0150 (AI) (ET)

Dams ID: JKCFQ0150
Dams SNP#: 1119123

PEDFAJ65 DAI 7 ITOZAKURA J65

PEDFAJ1530 KITAGUNI 7-8 J1530

PEDFAJ81009 KITAGUNI 7 J81009

- Sire: WKSFP0001 WORLD K'S KITAGUNI JR

PEDFAJ2132 YUKIFUKU J2132

WKSFM2893 WORLD K'S NAKAYUKI J13943

PEDFANAKHANA3 NAKHANA 3 J1792470

Animal: JKCFQ0150 ISLAND WAGYU Q0150 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU

WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET)

WKSFL0976 WORLD K'S SUZUTANI (FB1617)

— Dam: JKCFJ01437 ISLAND WAGYU JKCJ1437 (AI)

IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET)

JKCFX00075 ISLAND WAGYU JKCX075 (AI) (ET)

KKWFT0024 KURO KIN HIKOHIME 6 (AI) (ET)

Lot notes: This combination is one of a kind. Blackmore doesn't sell semen in Australia, and we will honour his wishes, only using E6 semen in our own operation and for the production of embryos. As a result, this may be one of the only times you see embryos for sale. One of Blackmore Wagyu's best bulls with one of Island Wagyu's most promising females. Q150 is a Kitaguni Jr x DM100 x 40/1 x Michifuku female; her depth of pedigree is the result of decades of work. Q0150 comes from a proven line and out of one of Island Wagyu's best DM100 females. She also has great temperament, which isn't always a positive trait for Kitaguni Jr. J1437 has had a Bar R 52Y steer grade: BMS 9, HSCW 534kg, EMA 108cm². She is also performing highly for Strathdale Wagyu and has bred on to produce a performing bull. Combining elite, balanced genetics from the dam, with the size, large ribeye areas and increased fineness and distribution of marbling throughout the carcase from E6. A combination of genetics from 2 of Australia's most recognisable producers of Wagyu cattle and carcases.

| Buyer - | |
|---------|--|
| | |
| Price - | |
| 11100 | |

Lot 51 & 52: 1 x 4 & 1 x 5 embryos MYMFP0342 x JKCFQ0150

| Sires Name: ARUBIAL UNITED PO | 342 (AI) (ET) | Dams Name: ISLAND WAGYU Q0150 (AI) (ET) | | |
|--|--|--|--|--|
| Sires ID: MYMFP0342 | | Dams ID: JKCFQ0150 | | |
| Sires SNP#: 859529 | | Dams SNP#: 1119123 | | |
| PEDFA201 MONJIRO J11550 | | PEDFAJ65 DAI 7 ITOZAKURA J65 | | |
| WKSFM0164 WORLD K'S M | | PEDFAJ1530 KITAGUNI 7-8 J1530 | | |
| PEDFA215 MICHIKO | | PEDFAJS1009 KITAGUNI 7 JS1009 | | |
| Sire: SMOFF0126 SUMO CATT | e consiste a service automorphism | Sire: WKSFP0001 WORLD K'S KITAGUNI JR | | |
| IMUFN2294 TF ITOHA | and the state of t | PEDFAJ2132 YUKIFUKU J2132 | | |
| SMOFC0152 SUMO CATTLE | | WKSFM2893 WORLD K'S NAKAYUKI J13943 | | |
| SUMFU2208 SUMO M | | PEDFANAKHANA3 NAKHANA 3 J1792470 | | |
| Animal: MYMFP0342 ARUBIAL UNIT | | Animal: JKCFQ0150 ISLAND WAGYU Q0150 (AI) (ET) WKSFM0164 WORLD K'S MICHIFUKU | | |
| | RUYASUDOI J2810 HONGEN (IMP JAP) | | | |
| BDWFY0408 MACQUARIE V | | WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) | | |
| — Dam: BDWFC1624 MACQUAR | | WKSFL0976 WORLD K'S SUZUTANI (FB1617) | | |
| | ARIE WAGYU F X298 (AI) (ET) | Dam: JKCFJ01437 ISLAND WAGYU JKCJ1437 (AI) | | |
| BDWFZ0736 MACQUARIE N | | — IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET) — JKCFX00075 ISLAND WAGYU JKCX075 (AI) (ET) | | |
| SUMFU2116 SUMO FU | CANADA TANDA CANADA CAN | KKWFT0024 KURO KIN HIKOHIME 6 (AI) (ET) | | |
| on the market; Arubial United. He is a top | EBV bull, with tremendous growth. C | th performing dams and sires. Here she has been combined with one of the hottest bulls combining the legendary marble of Kitaguni Jr with the powerhouse growth and pedigree | | |
| of United. Combining some of the best Ro | | uarie Wagyu genetics: F126, Y408, Kitaguni Jr and Kanadagene 100. | | |
| Lot 51 | Lot 52 | No. 7h | | |
| Buyer - | Buyer - | Note: The successful purchaser of Lot 51 has the first option to purchase Lot 5 at the same price. This decision must be made at the fall of the hammer. | | |
| | <u> </u> | - | | |
| | l l ₋ . | | | |
| Price - | Price - | | | |
| \$per embryo | \$per en | nbryo | | |
| Lots 53 Sires Name: YASUKANE 5 (FB193 | | yos USAFB19369 x JKCFK0852 | | |
| · | 69) (AI) | Dams Name: ISLAND WAGYU JKCFK0852 (AI) | | |
| Sires ID: USAFB19369 | | Dams ID: JKCFK0852 | | |
| Sires SNP#: DG18B030142 | | Dams SNP#: 457923 | | |
| PEDFAJ472 YASUTANI | DOI J472 | PEDFA201 MONJIRO J11550 | | |
| PEDFAJ930 YASUFUKU J930 | | WKSFM0139 WORLD K'S HARUKI 2 (FB1614) | | |
| PEDFM004 CHIZURU 8: | 5545 | PEDFA206 SAKURA 2 J741638 | | |
| Sire: WKSFS0100 WORLD K'S YA | | Sire: IMCFP0117 GENJIRO (IMP CAN) | | |
| PEDFA201 MONJIRO J1 | 1550 | PEDFA1803 OKUSHIGE J1803 | | |
| PEDFQ5 KANEKO 5 | 147402 | WKSFM1616 WORLD K'S OKUTANI J1018 PEDFA655405 FUJITANI J655405 | | |
| PEDFAJ47492 KANEKO Animal: USAFB19369 YASUKANE 5 (FB19 | | Animal: JKCFK0852 ISLAND WAGYU JKCFK0852 (AI) | | |
| PEDFAJ930 YASUFUKU | | PEDFAJ1081 ITOKITATSURU J1081 | | |
| PEDFQ003 YASUITOHARU 11754 | | - IMUFLTF151 ITOZURUDOI TF151 (IMP USA) | | |
| PEDFL1695638 NATSUZAKURA 3 1695638 | | PEDFAJ433313 YASUHIME J433313 | | |
| - Dam: WKSFS0120 WORLD K'S KA | ANEITO | - Dam: JKCFA00074 ISLAND WAGYU JKCA074 (AI) | | |
| PEDFAJ1530 KITAGUNI | 7-8 J1530 | - IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP) | | |
| PEDFQ755 OZAWA 7-55 KURO | 1981824 | JKCFX00077 ISLAND WAGYU JKCX077 (AI) | | |
| PEDFL1933650 YASU 60 | <u>-5 1933650</u> | KKWFT0007 KURO KIN KENSEI (AI) (ET) | | |
| | ribeye's. He recently gave an MIJ marble sco | ple cross of Yasufuku J930 with Kitaguni 7/8 infused in the mix. Yasukane 5 is the next super sire, a bu ore over 19. Combining with a proven Genjiro female, out of a TF151 granddam. K0852 now has 2 eing kept for herd improvement. | | |
| Lot 53 | Lot 54 | | | |
| Buyer - | Buyer - | Note: The successful purchaser of Lot 53 has the first option to purchase Lot at the same price. This decision must be made at the fall of the hammer. | | |
| | | _ | | |

Lot 55: 1 x 2 embryos IMJFAJ2810 x JKCFL124

| Sires Name: KITATERUYASUDOI J | 2810 HONGEN (IMP JAP) | Dams Name: ISLAND WAGYU JKCFL0124 (AI) | | |
|---|--|---|--|--|
| Sires ID: IMJFAJ2810 | | Dams ID: JKCFL124 | | |
| Sires SNP#: 227622 | | Dams SNP#: 600907 | | |
| PEDFAJ9285 KIKUNO | ORI DOL 19285 | PEDFA201 MONJIRO J11550 | | |
| PEDFAJ10787 KIKUTERU DO | | WKSFM0164 WORLD K'S MICHIFUKU | | |
| PEDFA544 TOKUKA | | — PEDFA215 MICHIKO J655635 (AI) | | |
| Sire: PEDFAJ1742 TERUNAGADO | OI 1742 | Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) | | |
| PEDFAJ10328 YASUN | MIDOI J10328 | PEDFA211 TANISHIGE 1526 - KURO KOH | | |
| - PEDFAJ240580 TERUNAHO J | 1240580 | WKSFL0976 WORLD K'S SUZUTANI (FB1617) | | |
| PEDFAJ1442823 TER | UMORI J1442823 | PEDFASUZUNAMI SUZUNAMI 472255 | | |
| Animal: IMJFAJ2810 KITATERUYASUDOI | | Animal: JKCFL124 ISLAND WAGYU JKCFL0124 (AI) | | |
| PEDFAJ10328 YASUN | | - IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP) | | |
| PEDFAJ472 YASUTANI DOI J PEDFA558 ITUHIME | | IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET) | | |
| — Dam: PEDFAJ601124 YOSHIMI 3 | | | | |
| PEDFAJ10787 KIKUT | | - IMUFM2100 KIKUYASU 400 (IMP JAP) | | |
| PEDFAJ206526 YOSHIMI J20 | | KKWFT0009 KURO KIN HIKOHIME 3 (AI) (ET) | | |
| PEDFAJ68641 KUMII | KO J68641 | - IMUFR3246 TF HIKOHIME 12/2 (IMP USA) (ET) | | |
| Buyer - | 1 | this placed Warrant PMACO | | |
| buyer - | | obbins Island Wagyu's best DM100 females. She has had a BMS 9+ carcase with | | |
| | | /PMQ184. She is an incredibly efficient feed converter. Consistently looking in to | | |
| | | n feed, and with a calf at foot. We have combined her with Kitateruyasudoi, who | | |
| Price - | | 00% Tajima bull to leave Japan. You will see him in most of the top performer | | |
| \$per embryo | from our herd and if you loo | k closely at Blackmore's genetics they are also filled with him. A lot of our best | | |
| , | females have a combination | of 003 and DM100 in the pedigree. A combination that works. | | |
| Sires Name: KANADAGENE 101(II | MP CAN) (AI) (ET) | Dams Name: ISLAND WAGYU JKCFK0946 (AI) | | |
| Sires ID: IMUFP0101 | , , , , | Dams ID: JKCFK0946 | | |
| Sires SNP#: 1284195 | | Dams SNP#: 457965 | | |
| PEDFAJ10328 YASUM | HIDOI Hazze | PEDFA201 MONJIRO J11550 | | |
| PEDFA201 MONJIRO J11550 | | WKSFM0139 WORLD K'S HARUKI 2 (FB1614) | | |
| PEDFA203 HARUMI J | | PEDFA206 SAKURA 2 J741638 | | |
| Sire: WKSFM0139 WORLD K'S | | Sire: IMCFP0117 GENJIRO (IMP CAN) | | |
| PEDFA207 KENSHIN | J902 | PEDFA1803 OKUSHIGE J1803 | | |
| PEDFA206 SAKURA 2 J741638 | | WKSFM1616 WORLD K'S OKUTANI J1018 | | |
| PEDFA208 ITOHIME 3 J545978 | | PEDFA655405 FUJITANI J655405 | | |
| Animal: IMUFP0101 KANADAGENE 101(IMP CAN) (AI) (ET) | | Animal: JKCFK0946 ISLAND WAGYU JKCFK0946 (AI) | | |
| PEDFAJ472 YASUTANI DOI J472 | | PEDFA10632 SHIGESHIGENAMI J10632 | | |
| PEDFA211 TANISHIGE 1526 - KURO KOH | | PEDEAGO EURINAMI (IMP USA) | | |
| PEDFA213 TETSUSHIGE 5 J101117 Dam: W/CFM 1012 WODI D K/C DIVITANT 1012 (FT) | | PEDFA661 FUKUYUKI | | |
| — Dam: WKSFMJ913 WORLD K'S RIKITANI J913 (ET) — PEDFA10632 SHIGESHIGENAMI J10632 | | - Dam: BYWFW0101 BLACKMORE CHIYOTAKE W101 (AI) (ET) - IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA) | | |
| PEDFAJ608671 SHIGEKANE | | | | |
| PEDFAJ351336 NISHI | | - HDWFR0092 HELENDOITE R092 (IMP USA) (ET) | | |
| | | | | |
| Buyer - | | | | |
| · | Lot notes: A unique o | combination of Rikitani and Okutani genetics at the top of the pedigree. This | | |
| | • | combination of Rikitani and Okutani genetics at the top of the pedigree. This | | |
| | breeding combines 2 | of the 3 prizewinning females from Japan, with no Suzutani in the pedigree. | | |
| | breeding combines 2 K0946 now has 2 car | of the 3 prizewinning females from Japan, with no Suzutani in the pedigree. cases, both grading BMS 9, HSCW av. 446kg, EMA av. 97cm ² . Her mother | | |
| Price - | breeding combines 2 K0946 now has 2 car BYWFW0101 had on | of the 3 prizewinning females from Japan, with no Suzutani in the pedigree. | | |

here is your solution.

Lot 57 & 58: 2 x 4 embryos BYWFY0398 x JKCFL107

| Sires Name: BLACKMORE AIZATZU | JRUDOI Y398 (AI) (ET) | Dams Name: ISLAND WAGYU L0107 (AI) | |
|--|---|---|--|
| Sires ID: BYWFY0398 | | Dams ID: JKCFL107 | |
| Sires SNP#: Y398-AV | | Dams SNP#: 654830 | |
| PEDFAJ10328 YA | SUMIDOI J10328 | PEDFA201 MONJIRO J11550 | |
| PEDFAJ774 DAI 2 YASUTS | URU DOI J774 | WKSFM0164 WORLD K'S MICHIFUKU | |
| PEDFAJ978542 K | IKUTSURU J978542 | PEDFA215 MICHIKO J655635 (AI) | |
| Sire: IMJFMJ068 FUKUTSURU . | J068 (IMP JAP) | Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) | |
| PEDFAJ10787 KI | KUTERU DOI J10787 | PEDFA211 TANISHIGE 1526 - KURO KOH | |
| PEDFAJ649663 TERUYASU | J649663 | WKSFL0976 WORLD K'S SUZUTANI (FB1617) | |
| PEDFAJ509605 Y | ASUTSURU J509605 | PEDFASUZUNAMI SUZUNAMI 472255 | |
| Animal: BYWFY0398 BLACKMORE AIZ | ZATZURUDOI Y398 (AI) (ET) | Animal: JKCFL107 ISLAND WAGYU L0107 (AI) | |
| PEDFAJ1606 TAN | | IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) | |
| - IMUFRTF146 KIKUTSURU | | WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | |
| PEDFAJ509605 Y | | WESFX0106 WESTHOLME OHYURIHIME (AI) (ET) | |
| | RM AIZAKURA U100 (IMP USA) (AI) (ET) | — Dam: JKCFD2713 ISLAND WAGYU D2713 (AI) | |
| PEDFB500 ITOM | | - IMUFP0036 TF ITOMICHI 1/2 (IMP USA) | |
| PEDFQ201 AIZAKURA 8 J9 | 0.00000 +0.0000 | BYWFW0179 BLACKMORE DAI 2 KINNTOU W179 (AI) (ET) | |
| PEDFA007 AIZAI | | TWAFU0604 TWA F U604 (AI) (ET) | |
| | | Lot notes: L107 is one of Robbins Island Wagyu's outlier females. A daughter of | |
| Lot 57 | Lot 58 | Kanadagene 100, bred almost exclusively for size and milk, that is marbling at | |
| Buyer - | Buyer - | our highest end. She has had a Bar R 52Y steer grade BMS 9+, HSCW 465, EMA | |
| buye. | Buyer | 115. The fineness of her marbling is where she excels. BYWFY0398 is one of the | |
| | | only Fukutsuru J068 sons who is performing. A rare outcross bull who is out of a TF146 female. Y398 is performing in both Robbins Island and Strathdale Wagyu's | |
| | | production systems. The combination of Y398 and DM100 is working for us, | |
| Price - | Price - | giving balanced animals that marble. | |
| \$per embryo | \$per embryo | Note: The successful purchaser of Lot 57 has the first option to purchase Lot 58 at the | |
| , | | same price. This decision must be made at the fall of the hammer. | |
| Sires Name: WORLD K'S KITAGUN Sires ID: WKSFP0001 | II JR | Dams Name: ISLAND WAGYU Q0122 (ET) Dams ID: JKCFQ0122 | |
| Sires SNP#: 227650 | | Dams SNP#: 1119107 | |
| * NAME OF THE PARTY OF THE PART | | PEDFAJI0787 KIKUTERU DOLJI0787 | |
| PEDFA347 DAI 14 SHIGERU J8994 PEDFAJ65 DAI 7 ITOZAKURA J65 | | PEDFAJI742 TERUNAGADOI 1742 | |
| PEDFA395 DAI 9 ITOZAKURA J668 | 8635 | PEDFAJ240580 TERUNAHO J240580 | |
| Sire: PEDFAJ1530 KITAGUNI 7-8 J1530 | | Sire: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) | |
| PEDFAJ9878 HARUMI J9878 | | PEDFAJ472 YASUTANI DOI J472 | |
| — PEDFAJ81009 KITAGUNI 7 J81009 — PEDFA579 MORINAKA FB579 | | PEDFAJ601124 YOSHIMI 3 601124 PEDFAJ206526 YOSHIMI J206526 - KURO IKU | |
| Animal: WKSFP0001 WORLD K'S KITAGUNI JR | | Animal: JKCFQ0122 ISLAND WAGYU Q0122 (ET) | |
| PEDFA353 YASUYUKIDO 875 | | WKSFM0164 WORLD K'S MICHIFUKU | |
| PEDFA J2132 YUKIFUKU J2132 | 70.45 | WKSFPC100 WORLD K'S KANADAGENE 100 (AD (ET) | |
| — PEDFAJ417845 MICHIHIME 2 J417845 — Dam: WKSFM2893 WORLD K'S NAKAYUKI J13943 | | WKSFL0976 WORLD K'S SUZUTANI (FB1617) Dam: JKCFJ01437 ISLAND WAGYU JKCJ1437 (AI) | |
| PEDFAJ11206 YOSHIFUKU J11206 | | - IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET) | |
| PEDFANAKHANA3 NAKHANA 3 J1792470 | | JKCFX00075 ISLAND WAGYU JKCX075 (AD (ET) | |
| PEDFANAKAHAN NAKAHANANG | 0 1 J182541 | KKWFT0024 KURO KIN HIKOHIME 6 (AI) (ET) | |
| Lot notes: Kitaguni Jr is a rare bull in Austr | ralia, sired by the legendary Kitaguni 7/8. | Dams Name: JKCFQ0131 ISLAND WAGYU Q0131 (ET) | |
| He is a proven marbling machine, with extreme fineness to his marbling. Here we | | Dams ID: JKCFQ0131 | |
| have combined him with 2 Kitateruyasudo | i (003) females who are both out of | Dams SNP#: 1119102 | |
| Kanadagene 100 females. A potent combin | nation of high Tajima genetics, while | PEDFAJ10787 KIKUTERU DOI J10787 | |
| maintaining size. The 2 granddams, J1437 and J1411 are big DM100 females who have only ever given us BMS 9 carcases. Deep pedigrees and rare genetics. We have now used all of our Kitaguni Jr semen. | | PEDFAJ1742 TERUNAGADOI 1742 | |
| | | PEDFAJ240580 TERUNAHO J240580 | |
| | | Sire: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) | |
| | | PEDFAJ472 YASUTANI DOI J472 PEDFAJ601124 YOSHIMI 3 601124 | |
| | | PEDFAJ206526 VOSHIMI J206526 - KURO IKU | |
| Buyer - | | Animal: JKCFQ0131 ISLAND WAGYU Q0131 (ET) | |
| · / - · | | WKSFM0164 WORLD K'S MICHIFUKU | |
| | | WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) | |
| | | WKSFL0976 WORLD K'S SUZUTANI (FB1617) Dam: JKCFJ01411 ISLAND WAGYU JKCJ1411 (AI) | |
| Price - | | - IMUFR3258 TE TERUTANI 40/1 (IMPUSA) (AD (ET) | |

per embryo

- IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET)

JKCFX00063 ISLAND WAGYU JKCX063 (AI) (ET)

KKWFT0009 KURO KIN HIKOHIME 3 (AI) (ET)

Lot 60: 1 x 1 embryo IMUFP0101 x JKCFA81 and 1 x 1 embryo BYWFY0398 x JKCFJ01410

| Sires Name: KANADAGENE 101(IMP CAN) (AI) (E1) | Dams Name: ISLAND WAGYU A081 (AI) |
|--|--|
| Sires ID: IMUFP0101 | Dams ID: JKCFA81 |
| Sires SNP#: 1284195 | Dams SNP#: 470745 |
| — PEDFAJ10328 YASUMIDOI J10328 — PEDFA201 MONJIRO J11550 — PEDFA203 HARUMI J1086409 — Sire: WKSFM0139 WORLD K'S HARUKI 2 (FB1614) — PEDFA207 KENSHIN J902 — PEDFA206 SAKURA 2 J741638 — PEDFA208 ITOHIME 3 J545978 Animal: IMUFP0101 KANADAGENE 101(IMP CAN) (AI) (ET) — PEDFAJ172 YASUTANI DOI J472 — PEDFA211 TANISHIGE 1526 - KURO KOH — PEDFA213 TETSUSHIGE 5 J101117 — Dam: WKSFMJ913 WORLD K'S RIKITANI J913 (ET) — PEDFAJ608671 SHIGEKANE J608671 — PEDFAJ608671 SHIGEKANE J608671 — PEDFAJ351336 NISHINO 179 J351336 | — PEDFAJI081 ITOKITATSURU JI081 — PEDFAJI081 ITOKITATSURU JI081 — PEDFAJI01266 NISHIZURU JI01266 — Sire: IMUFLTF151 ITOZURUDOI TF151 (IMP USA) — PEDFAJI0328 YASUMIDOI JI0328 — PEDFAJ33313 YASUHIME J433313 — PEDFAJ311983 FUJHIME J311983 Animal: JKCFA81 ISLAND WAGYU A081 (AI) — PEDFAJ10787 KIKUTERU DOI J10787 — IMUFMTF150 KIKUTERU BIGE (IMP USA) — PEDFAJ649744 KIKUNAKA 6 J649744 — Dam: RASFX079 TERRRAGONG X079 (AI) (ET) — IMUFP0036 TF ITOMICHI 1/2 (IMP USA) — KKWFT0007 KURO KIN KENSEI (AD (ET) — IMUFR3233 TF KENSEI 18/2 (IMP USA) (ET) |
| Sires Name: BLACKMORE AIZATZURUDOI Y398 (AI) (ET) Sires ID: BYWFY0398 Sires SNP#: Y398-AV | Dams Name: ISLAND WAGYU JKCJ1410 (AI) Dams ID: JKCFJ01410 Dams SNP#: 457885 |
| PEDFAJ10328 YASUMIDOI J10328 PEDFAJ174 DAI 2 YASUTSURU DOI J774 PEDFAJ978542 KIKUTSURU J978542 Sire: IMJFMJ068 FUKUTSURU J068 (IMP JAP) PEDFAJ10787 KIKUTERU DOI J10787 PEDFAJ649663 TERUYASU J649663 PEDFAJ509605 YASUTSURU J509605 Animal: BYWFY0398 BLACKMORE AIZATZURUDOI Y398 (AI) (ET) PEDFAJ1606 TANIFUKU DOI J1606 IMUFRIF146 KIKUTSURUDOI TF146 (IMP USA) PEDFAJ509605 YASUTSURU J509605 Dam: TFWFU0100 TAKEDA FARM AIZAKURA U100 (IMP USA) (AI) (ET) PEDFB500 ITOMICHI J1158 PEDFQ201 AIZAKURA 8 J992750 PEDFA007 AIZAKURA 7 | PEDFA201 MONJIRO J11550 WKSFM0164 WORLD K'S MICHIFUKU PEDFA215 MICHIKO J655635 (AI) Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) PEDFA211 TANISHIGE 1526 - KURO KOH WKSFL0976 WORLD K'S SUZUTANI (FB1617) PEDFASUZUNAMI SUZUNAMI 472255 Animal: JKCFJ01410 ISLAND WAGYU JKCJ1410 (AI) PEDFAJ1081 ITOKITATSURU J1081 IMUFLTF151 ITOZURUDOI TF151 (IMP USA) PEDFAJ433313 YASUHIME J433313 Dam: JKCFA00074 ISLAND WAGYU JKCA074 (AI) IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP) JKCFX00077 ISLAND WAGYU JKCX077 (AI) KKWFT0007 KURO KIN KENSEI (AI) (ET) |
| Buyer - Lot notes: Another package of 2 | embryos from rare combinations. A081 is a TF151 female who has given us a |

| Buyer - | |
|---------|------------|
| | |
| Price - | |
| \$ | per embryo |
| | |

Lot notes: Another package of 2 embryos from rare combinations. A081 is a TF151 female who has given us a BMS 9, HSCW 532kg, EMA 102cm² steer carcase. She is now almost 18 years old and is still raising a calf for us. TF151 x Kanadagene 101 should give a balanced animal, that has size, marbling and plenty of milk. A beautiful combination for producing females. J1410 is a DM100 x TF151 cow. She had a marble score 9, HSCW 514kg, EMA 118cm². One thing you can bank on with DM100 is balance. Marble, big carcases, and very big ribeye's. Here she is combined with Y398, a J068 son out of a TF146 female. Y398 is performing in both Robbins Island and Strathdale Wagyu's production systems. Extremely rare breeding and a combination that is performing.

Lot 61 & 62: 1 x 3 & 1 x 4 embryos LMRFH2470Z x JKCFK0862

| Sires ID: LMRFH24702 Dams ID: JKCFK0862 Dams SNP#: F814968 — PEDBAMS DAI: ITOZAKURA #S — PEDBAMS DAI: ITOZAKURA #S — PEDBAMS DAI: ITOZAKURA #S — PEDBAMS BAI: ITOZAKURA #S — PEDBAMS KITAGUNI T# ITSS9 — PEDBAMS KITAGUNI T# ITSS9 — PEDBAMS WORLD KS SKITAGUNI JR — WASTPORT WORLD WORLD KS SKITAGUNI JR — WASTPORT WORLD WORLD KS SKITAGUNI JR — WASTPORT WORLD KS SKITAGUNI JR — PEDBAMS | | | B IR WCEWOOCS |
|---|---|--|--|
| PEDEAUSS DAT PROCESSOR PEDEAUSS CATAGENT 2-5 1159 PEDEAUSS STREAM STAGENT 2-5 1159 PEDEAUSS STREAM STAGENT 2-5 1159 PEDEAUSS STREAM STAGEN 2-5 1159 PEDEAUSS STREAM STAGEN 2-5 1159 PEDEAUSS STREAM STAGEN 2-5 1159 PEDEAUSS CONSISTED STAGEN 2-5 1159 PEDEAUS CONSISTED STAG | Sires SNP#: FB14968 | | Dams ID: JKCFK0862 |
| PEDEAJISS KITAGENT'S JISSS PEDEAJISS KITAGENT'S JISSS PEDEAJISS CANDER SENTER | | | Dams SNP#: 457933 |
| ### PEDFAJISHOP KTIAGINI 7-5 JISH9 ### PEDFAJISH YEKHTEKU JISH9 ### PEDFAJISHOP KTIAGINI 7-5 JISH9 | PEDFAJ65 DAI 7 IT | OZAKURA J65 | PEDFA201 MONJIRO J11550 |
| Sires Name: KITATERUYASUDO I 2810 HONGEN (IMP Jap) Lot 63: 1 x 5 embryos IMJFAJ2810 x JKCFL107 Buyer - PEDEAJ893 KIKUNGI DOS (IMP Jap) Lot 63: 1 x 5 embryos IMJFAJ2810 x JKCFL107 Buyer - PEDEAJ893 KIKUNGI DOS (IMP Jap) Lot 63: 1 x 5 embryos IMJFAJ2810 x JKCFL107 Sires Name: KITATERUYASUDO I 2810 HONGEN (IMP Jap) Dams SMP; 227622 Dams SMP; 227622 Dams SMP; 227622 Lot 63: 1 x 5 embryos IMJFAJ2810 x JKCFL107 Buyer - PEDEAJ893 KIKUNGI DOS (IMP Jap) Dams SMP; 227622 Dams SMP; 227624 Dams SMP; 227624 Dams SMP; 227644 Dams Dam; 227644 Dams Dam; 227644 Dams Dam; 227644 Dams Dam; 227644 D | | | WKSFM0139 WORLD K'S HARUKI 2 (FB1614) |
| Sire: WKSFP000 WORLD K'S KITAGUN JR - PEDFAJIDS YUKITUKL JRID - WKSFM0399 WORLD KS NAKATUKL JRID - WKSFM0399 WORLD KS NAKATUKL JRID - PEDFAAKSIANA NARHANA J 172479 - PEDFAAKSIANA NARHANA J 172479 - MKSFM0309 WORLD KS NAKATUKL JRID - WKSFM0309 WORLD KS NAKATUKL JRID - WKSFM0309 WORLD KS NAKATUKL JRID - WKSFM030 WORLD KS NAKATUKL JRID - WKSFM0309 WORLD KS NAKATUKL JRID - WKSFM0309 WORLD KS NAKATUKL JRID - WKSFM0309 WORLD KS NAKATUKL JRID - WKSFM0300 WORLD KS NAKATUKL JRID - WKSM0300 WORLD KS NAKATUKL JRID - WKSM0300 WORLD KS NAKATUKL JRID - WKSM0300 | | | PEDFA206 SAKURA 2 J741638 |
| PEDEAJISS YURIPERU 23132 WESSTAISS WORLD EX SAKAVEN IJ 19943 PEPEAVARAMANA NARMANA J 1752479 Animal: LMRFR2792 LNR DAISUKE 24792 (A) WESSTAISS WORLD EX SAKINGUE LAND. WESTTAIN THE WESSTAISS WORLD EX SAKINGUE LAND. WESTTAIN THE WEST LONG. WESTTAIN THE WEST LAND. WESTTAIN THE WEST LAND. WESTTAIN TH | the second by the control was being | Carried and the second | Sire: IMCFP0117 GENJIRO (IMP CAN) |
| WESTMISS WORLD K'S NAKAYUK JIJ951 PEDEAJOSS SOUTHAN JID18 PEDEAJOSS SOUTHAN JID18 Animal: LYMPETPY LAND ROLKER 2470Z (A) Animal: LYMPETPY LAND ROLKER 2470Z (A) WESTMISH WORLD K'S MICHIFLIKI WESTPION WORLD K'S SANJEROL' (AD LET) WESTPION WAS SANJEROL' (AD LET) WE | Service Self-Little Control Control Andrews Control Control Control Control | | |
| Animal: LINER PLATE / INT. AIR DATESURE 24702 (AD) Animal: LINER PLATE / INT. AIR DATESURE 24702 (AD) Animal: LINER PLATE / INT. AIR DATESURE 24702 (AD) WISSTROIGN WORLD KS SANGER FLOW (AD) WISSTROIGN WORLD KS SANGER FLOW (AD) WISSTROIGN WORLD KS SANGER (AD) WISSTROIGN WAS A CREATED WORLD KS AND WAS A CREATED WORLD KNOWN AND ADD WORLD WORLD WORLD KNOWN AND ADD WORLD WORL | | | |
| Animal: LMRFH24702 LMR DAISUKE 2470Z (AI) WASTM0164 WORLD K'S AUCHITUKU WASTF0166 WORLD K'S SAUTROUT AID CTD WASTF0166 WORLD K'S SAUTROUT AID CTD WASTF0166 WORLD K'S SAUTROUT AID CTD Dam: LMRFD814581 LARR MS SAAVIROUT 81451 (AI) (ET) WASTF0166 WORLD K'S SAUTROUT 81451 (AI) (ET) WASTF0166 WASTF016 | | | |
| WISSIPPIOR WORLD K'S MICHIPLIK WISSIPPIOR WORLD K'S SAVIROU' (AD (ET) WISSIPPIOR WORLD K'S SAVIROU' (AD (ET) WISSIPPIOR WORLD K'S SAVIROU' (AD (ET) WISSIPPIOR WORLD K'S SAVIROU' SIASU (AD (ET) WISSIPPIOR SAVIROU' SIASUALAKURA USARSON BE MIS TAKAFAKURA AD (SE) BYWENDOS! SIAAD WAGVU JKCYOBK (AD (ET) PEDEROSE JYP MS FUKUKANE 65E (AD Lot notes: Lone Mountain Daisuke is a bull who is marbling highly in America. A son of Kitaguni Jr'x Sanjirou x Takazakura. Robbins Island Wagyu bought Lone Mountain Wagyu genetics a few years back, trying to get more Kitaguni and Yasufuku genetics into the herd. Daisuke was a result of this search. A performing bull, in Fullblood a Fir production. He does lack size, ow we combined him with a good frame Genjiro female, who is an outcross to most Lang agenetics. She is a Genjiro ver 1474 x 174 x 1747 x 17 | | | |
| WKSFP160 WORLD K'S SANJIROL (AD JET) WKSF1676 WORLD K'S SLIZLEAN (FB161) WKSF1676 W SANJIROL (AD JET) WKSF | | | |
| Dam: LARRED\$15V WORLD K'S SUZUTANI (FB161) Dam: LARRED\$15V LAIR NIS SANJROU S15V (A) (ET) WKSF125V WORLD K'S TAKAZAKURA LISARD\$4 SEVENDE ST TAKAZAKURA SEVENDES IN TAKAZAKURA 65S PEDFOPS IN PIN FUKUKANE 65F (A) Lot notes: Lone Mountain Daisuke is a bull who is marbling highly in America. A son of Kitaguni Jr x Sanjirou x Takazakura. Robbins Island Wagyu bought Lone Mountai Wagyu genetics a few years back, trying to get more Kitaguni and Yasufuku genetics into the herd. Daisuke was a result of this search. A performing bull, in Fullblood a Fyroduction. He does lack size, ow ecombined him with a good frame Genjiro female, who is an outcross to most Auding nenetics. She is a Genjiro x F147 x F14 Vikiharunami 4. She has only had one carcase, who was a helfer, grading BMS 9. She keeps producing helfers, so we don't have any steer data yet. Her mother was a super star outcross female for us, giving 4 carcases averaging 9+, HSCW 492kg, EMA 113cm ² . A performing line, with no TF148 in the pedigree on either side. Ot 61 Lot 62 Buyer - | | | |
| Dam: LMRFD814SU LMR MS SAN JIROU \$14SU (AD (ET) WKSFN892 WORLD KS TARAZAKURA USAT8905 BIN STAKAZAKURA 6652 PEDF095E JYP MS FILKTRAYE 655 (AD MACTIVE STAKAZAKURA Wagyu genetics a few years back, trying to get more Kitaguni and Yasufuku genetics into the herd. Daisuke was a result of this search. A performing bull, in Fullblood a F1 production. He does lack size, so we combined him with a good frame Genjiro female, who is an outcross to most Australian genetics. She is a Genjiro x F147 x F147 x F147 x H147 | | | |
| WKSFN89 WORLD NS TAKAZAKURA USATBSOTS BR NIS TAKAZAKURA 6952 PEDFOSES IR NIS TAKAZAKURA 6952 PEDFOSE IR NIS TAKAZAKURA 6954 DIAGRAPH OF STRUKKANE 6954 (AD CED TOWN ST | | | |
| Lot notes: Lone Mountain Daisuke is a bull who is marbling highly in America. A son of Kitagumi Jr x Sanjirou x Takazakura. Robbins Island Wagyu bought Lone Mountain Wagyu genetics a few years back, trying to get more Kitagumi and Yasufuku genetics into the herd. Daisuke was a result of this search. A performing bull, in Fulliblood a F1 production. He does lack size, so we combined him with a good frame Genjiro female, who is an outcross to most Australian genetics. She is a Genjiro x T147 x TF4 Yukiharunami 4. She has only had one carcase, who was a heifer, grading BMS 9. She keeps producing heifers, so we don't have any steer data yet. Her mother was a super star outcross female for us, giving 4 carcases averaging 9+, HSCW 492kg, EMA 113cm². A performing line, with no TF148 in the pedigree on either side. Lot 61 Lot 62 Buyer - | | | |
| Lot notes: Lone Mountain Daisuke is a bull who is marbling highly in America. A son of Kitaguni Jr x Sanjirou x Takazakura. Robbins Island Wagyu bought Lone Mountain Wagyu genetics a few years back, trying to get more Kitaguni and Yasufuku genetics into the herd. Daisuke was a result of this search. A performing bull, in Fullblood a F1 production. He does lack size, so we combined him with a good frame Genjiro female, who is an outcross to most Australian genetics. She is a Genjiro x TF147 x TF4 vicinaturant 4. She has only had one carcase, who was a heifer, grading BMS 9; She keeps producing heifers, so we don't have any steer data yet. Her mother was a super star outcross female for us, giving 4 carcases averaging 9+, HSCW 492kg, EMA 113cm². A performing line, with no TF148 in the pedigree on either side. Lot 61 Lot 62 Buyer - | | | |
| Wagyu genetics a few years back, trying to get more Kitaguni and Yasufuku genetics into the herd. Daisuke was a result of this search. A performing bull, in Fullblood a F1 production. He does lack size, so we combined him with a good frame Genjiro female, who is an outcross to most Australian genetics. She is a Genjiro x TF147 x TF4 yukiharunami 4. She has only had one carcase, who was a heifer, grading BMS 9. She keeps producing heifers, so we don't have any steer data yet. Her mother was a super star outcross female for us, giving 4 carcases averaging 9+, HSCW 492kg, EMA 113cm². A performing line, with no TF148 in the pedigree on either side. Lot 62 Buyer - | | | |
| Price - \$per embryo Lot 63: 1 x 5 embryos IMJFAJ2810 x JKCFL107 Sires Name: KITATERUYASUDOI J2810 HONGEN (IMP JAP) Sires ID: IMJFAJ2810 Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Sires SNP#: 227622 Dams SNP#: 654830 - PEDFAJ1078* KIKUTERU DOI J10787 - PEDFAJ1078* KIKUTERU DOI J10788 - PEDFAJ1742 TERUNAGADOI 1742 - PEDFAJ10328 YASUMIDOI J10328 - PEDFAJ142821 TERUNAGADOI 1742 - PEDFAJ142821 TERUNAGADOI 1742 - PEDFAJ142821 TERUNAGADOI 1742 - PEDFAJ142821 TERUNORI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) - PEDFAJ10328 YASUMIDOI J10328 - WESF70178 WESTHOLME HIRASHIGETAYASU J228 (AI) | Yukiharunami 4. She has only had one ca super star outcross female for us, giving | arcase, who was a heifer, grading BM 4 carcases averaging 9+, HSCW 492k | S 9. She keeps producing heifers, so we don't have any steer data yet. Her mother was a |
| Price - \$per embryo Lot 63: 1 x 5 embryos IMJFAJ2810 x JKCFL107 Sires Name: KITATERUYASUDOI J2810 HONGEN (IMP JAP) Sires ID: IMJFAJ2810 Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Sires SNP#: 227622 Dams SNP#: 654830 - PEDFAJ1078* KIKUTERU DOI J10787 - PEDFAJ1078* KIKUTERU DOI J10788 - PEDFAJ1742 TERUNAGADOI 1742 - PEDFAJ10328 YASUMIDOI J10328 - PEDFAJ142821 TERUNAGADOI 1742 - PEDFAJ142821 TERUNAGADOI 1742 - PEDFAJ142821 TERUNAGADOI 1742 - PEDFAJ142821 TERUNORI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) - PEDFAJ10328 YASUMIDOI J10328 - WESF70178 WESTHOLME HIRASHIGETAYASU J228 (AI) | | 7 | |
| Sires Name: KITATERUYASUDOI J2810 HONGEN (IMP JAP) Sires ID: IMJFAJ2810 Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFAJ9285 KIKUNORI DOI J9285 — PEDFAJ10787 KIKUTERU DOI J10787 — PEDFAS44 TOKUKANE J707034 — PEDFAJ1742 TERUNAGADOI 1742 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ142823 TERUNAHO J240580 — PEDFAJ142823 TERUNAHO J240580 — PEDFAJ10328 YASUMIDOI J10328 — IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — PEDFAJ472 YASUTANI DOI J472 — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | | | |
| Sires ID: IMJFAJ2810 Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFAJ9285 KIKUNORI DOI J9285 — PEDFAJ10787 KIKUTERU DOI J10787 — PEDFAJ10787 KIKUTERU DOI J10787 — PEDFAJ1742 TERUNAGADOI 1742 — PEDFAJ1742 TERUNAGADOI 1742 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ240580 TERUNAHO J240580 — PEDFAJ1442823 TERUMORI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ172 YASUTANI DOI J472 WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AD) | \$per embryo | \$per er | |
| Sires SNP#: 227622 Dams SNP#: 654830 — PEDFAJ9285 KIKUNORI DOI J9285 — PEDFAJ10787 KIKUTERU DOI J10787 — PEDFA544 TOKUKANE J707034 — Sire: PEDFAJ1742 TERUNAGADOI 1742 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ240580 TERUNAHO J240580 — PEDFAJ1442823 TERUMORI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ1072 WESF70278 WESTHOLME HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — WESF70278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo | \$per er | os IMJFAJ2810 x JKCFL107 |
| PEDFAJ9285 KIKUNORI DOI J9285 | \$per embryo Lot Sires Name: KITATERUYASUDOI | \$per er | OS IMJFAJ2810 x JKCFL107 Dams Name: ISLAND WAGYU L0107 (AI) |
| PEDFAJ10787 KIKUTERU DOI J10787 PEDFA544 TOKUKANE J707034 Sire: PEDFAJ1742 TERUNAGADOI 1742 PEDFAJ10328 YASUMIDOI J10328 PEDFAJ10328 YASUMIDOI J10328 PEDFAJ1442823 TERUNAHO J240580 PEDFAJ1442823 TERUNAHI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) PEDFAJ10328 YASUMIDOI J10328 Animal: MJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) PEDFAJ10328 YASUMIDOI J10328 WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 | \$per er | OS IMJFAJ2810 x JKCFL107 Dams Name: ISLAND WAGYU L0107 (AI) |
| — PEDFA544 TOKUKANE J707034 — PEDFAJ1742 TERUNAGADOI 1742 — Sire: PEDFAJ1742 TERUNAGADOI 1742 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ240580 TERUNAHO J240580 — PEDFAJ1442823 TERUMORI J1442823 — PEDFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ172 YASUTANI DOI J472 — PEDFAJ472 YASUTANI DOI J472 — PEDFAJ472 YASUTANI DOI J472 — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 | \$per er | OS IMJFAJ2810 x JKCFL107 Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 |
| Sire: PEDFAJ1742 TERUNAGADOI 1742 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ240580 TERUNAHO J240580 — PEDFAJ1442823 TERUMORI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ172 YASUTANI DOI J472 — PEDFAJ472 YASUTANI DOI J472 — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (FB1617) — PEDFAJ2351 TERUMORI J1442823 Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — PEDFAJ10328 YASUMIDOI J10328 — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOI. Sires ID: IMJFAJ2810 Sires SNP#: 227622 | \$per er | OS IMJFAJ2810 x JKCFL107 Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 |
| — PEDFAJ10328 YASUMIDOI J10328 — PEDFA211 TANISHIGE 1526 - KURO KOH — PEDFAJ240580 TERUNAHO J240580 — WKSFL0976 WORLD K'S SUZUTANI (FB1617) — PEDFAJ1442823 TERUMORI J1442823 — PEDFASUZUNAMI SUZUNAMI 472255 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — PEDFAJ472 YASUTANI DOI J472 — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOI. Sires ID: IMJFAJ2810 Sires SNP#: 227622 —PEDFAJ9285 KIKU | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) | OS IMJFAJ2810 x JKCFL107 Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 |
| PEDFAJ240580 TERUNAHO J240580 PEDFAJ1442823 TERUMORI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) PEDFAJ10328 YASUMIDOI J10328 PEDFAJ472 YASUTANI DOI J472 WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOI Sires ID: IMJFAJ2810 Sires SNP#: 227622 —PEDFAJ9285 KIKUN —PEDFAJ10787 KIKUTERUD | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) | OS IMJFAJ2810 x JKCFL107 Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU |
| — PEDFAJ1442823 TERUMORI J1442823 — PEDFASUZUNAMI SUZUNAMI 472255 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — PEDFAJ10328 YASUMIDOI J10328 — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — PEDFAJ472 YASUTANI DOI J472 — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 —PEDFAJ9285 KIKUT —PEDFAJ10787 KIKUTERU D —PEDFA544 TOKUK. | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) |
| Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ472 YASUTANI DOI J472 Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOL. Sires ID: IMJFAJ2810 Sires SNP#: 227622 —PEDFAJ10787 KIKUTERU D. —PEDFAS44 TOKUK. —Sire: PEDFAJ1742 TERUNAGAD | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) |
| PEDFAJ10328 YASUMIDOI J10328 PEDFAJ472 YASUTANI DOI J472 WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOL. Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ10787 KIKUTERU DPEDFAS44 TOKUKA Sire: PEDFAJ1742 TERUNAGAD PEDFAJ10328 YASU | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 UNIDOI J10328 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH |
| PEDFAJ472 YASUTANI DOI J472 WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ9285 KIKUTERU DPEDFA544 TOKUKA Sire: PEDFAJ1742 TERUNAGAD PEDFAJ10328 YASU PEDFAJ240580 TERUNAHO | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 PMIDOI J10328 J240580 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (EB1617) |
| | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ9285 KIKUTPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ1742 TERUNAGADPEDFAJ10328 YASUPEDFAJ1442823 TE | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 UNIDOI J10328 J240580 RUMORI J1442823 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (EB1617) — PEDFASUZUNAMI SUZUNAMI 472255 |
| | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ9285 KIKUNPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ10328 YASU | \$per er 2.63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 PMIDOI J10328 DJ240580 RUMORI J1442823 DI J2810 HONGEN (IMP JAP) PMIDOI J10328 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (FB1617) — PEDFASUZUNAMI SUZUNAMI 472255 Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) |
| NAC AND REPORT OF THE PARTY OF | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ9285 KIKUTATERU DI . PEDFAJ10787 KIKUTERU DI . PEDFAJ10788 VASUI . PEDFAJ10328 YASUI . PEDFAJ10328 YASUI . PEDFAJ472 YASUTANI DOI | \$per er 2. 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 IMIDOI J10328 DJ J2810 HONGEN (IMP JAP) IMIDOI J10328 J472 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (FB1617) — PEDFASUZUNAMI SUZUNAMI 472255 Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) |
| | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ9285 KIKURPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10788 YASUPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ472 YASUTANI DOIPEDFASS8 ITUHIM | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 IMIDOI J10328 J240580 RUMORI J1442823 DI J2810 HONGEN (IMP JAP) IMIDOI J10328 J472 E J43290 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (FB1617) — PEDFASUZUNAMI SUZUNAMI 472255 Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) — WESFZ0278 WESTHOLME OHYURIHIME (AI) (ET) |
| | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ9285 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ240580 TERUNAHOPEDFAJ1442823 TE Animal: IMJFAJ2810 KITATERUYASUDOIPEDFAJ10328 YASUPEDFAJ472 YASUTANI DOIPEDFAJ588 ITUHIMIDam: PEDFAJ601124 YOSHIMI 3 | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 IMIDOI J10328 DJ240580 RUMORI J1442823 DI J2810 HONGEN (IMP JAP) IMIDOI J10328 J472 E J43290 3 601124 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (FB1617) — PEDFASUZUNAMI SUZUNAMI 472255 Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) — WESFX0106 WESTHOLME OHYURIHIME (AD (ET) — Dam: JKCFD2713 ISLAND WAGYU D2713 (AI) |
| — PEDFAJ206526 YOSHIMI J206526 - KURO IKU — BYWFW0179 BLACKMORE DAI 2 KINNTOU W179 (AI) (ET) — PEDFAJ68641 KUMIKO J68641 — TWAFU0604 TWAF U604 (AD (ET) | \$per embryo Lot Sires Name: KITATERUYASUDOI . Sires ID: IMJFAJ2810 Sires SNP#: 227622 PEDFAJ9285 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10787 KIKUTERU DPEDFAJ10328 YASUPEDFAJ10328 YASUPEDFAJ240580 TERUNAHOPEDFAJ1442823 TE Animal: IMJFAJ2810 KITATERUYASUDOIPEDFAJ10328 YASUPEDFAJ472 YASUTANI DOIPEDFAJ588 ITUHIMIDam: PEDFAJ601124 YOSHIMI :PEDFAJ10787 KIKU | \$per er 63: 1 x 5 embry J2810 HONGEN (IMP JAP) NORI DOI J9285 DOI J10787 ANE J707034 DOI 1742 IMIDOI J10328 DJ240580 RUMORI J1442823 DI J2810 HONGEN (IMP JAP) IMIDOI J10328 J472 E J43290 3 601124 TERU DOI J10787 | Dams Name: ISLAND WAGYU L0107 (AI) Dams ID: JKCFL107 Dams SNP#: 654830 — PEDFA201 MONJIRO J11550 — WKSFM0164 WORLD K'S MICHIFUKU — PEDFA215 MICHIKO J655635 (AI) — Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) — PEDFA211 TANISHIGE 1526 - KURO KOH — WKSFL0976 WORLD K'S SUZUTANI (FB1617) — PEDFASUZUNAMI SUZUNAMI 472255 Animal: JKCFL107 ISLAND WAGYU L0107 (AI) — IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP) — WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI) — WESFX0106 WESTHOLME OHYURIHIME (AI) (ET) — Dam: JKCFD2713 ISLAND WAGYU D2713 (AI) — IMUFP0036 TF ITOMICHI 1/2 (IMP USA) |

 Buyer

 Price

 \$_______per embryo

Lot notes: L107 is one of Robbins Island Wagyu's outlier females. A daughter of Kanadagene 100, bred almost exclusively for size and milk, that is marbling at our highest end. She has had a Bar R 52Y steer grade BMS 9+, HSCW 465, EMA 115. The fineness of her marbling is where she excels. We have combined her with Kitateruyasudoi, who we consider to be the best 100% Tajima bull to leave Japan. You will see him in most of the top performers from our herd and if you look closely at Blackmore's genetics they are also filled with him. A lot of our best females have a combination of 003 and DM100 in the pedigree. A combination that works.

Lot 64: 1 x 2 embryos WKSFP1593 x JKCFQ0122

| Sires Name: WORLD K'S SHIGESHIGETANI | Dams Name: ISLAND WAGYU Q0122 (ET) |
|--|--|
| Sires ID: WKSFP1593 | Dams ID: JKCFQ0122 |
| Sires SNP#: 704826 | Dams SNP#: 1119107 |
| PEDFAJ10328 YASUMIDOI J10328 | PEDFAJ10787 KIKUTERU DOI J10787 |
| PEDFA310323 TASUMIDOT 310323 | PEDFAJ1742 TERUNAGADOI 1742 |
| PEDFA203 HARUMI J1086409 | — PEDFAJ240580 TERUNAHO J240580 |
| Sire: WKSFM0139 WORLD K'S HARUKI 2 (| |
| PEDFA207 KENSHIN J902 | PEDFAJ472 YASUTANI DOI J472 |
| PEDFA206 SAKURA 2 J741638 | — PEDFAJ601124 YOSHIMI 3 601124 |
| PEDFA208 ITOHIME 3 J545978 | PEDFAJ206526 YOSHIMI J206526 - KURO IKU |
| Animal: WKSFP1593 WORLD K'S SHIGESHIGETA | NI 1593 Animal: JKCFQ0122 ISLAND WAGYU Q0122 (ET) |
| PEDFAJ472 YASUTANI DOI J472 | WKSFM0164 WORLD K'S MICHIFUKU |
| PEDFA211 TANISHIGE 1526 - KURO KOH | WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) |
| PEDFA213 TETSUSHIGE 5 J101117 | WKSFL0976 WORLD K'S SUZUTANI (FB1617) |
| - Dam: WKSFL0976 WORLD K'S SUZUTANI | (FB1617) Dam: JKCFJ01437 ISLAND WAGYU JKCJ1437 (AI) |
| PEDFA10632 SHIGESHIGENAMI J | 0632 IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET) |
| PEDFASUZUNAMI SUZUNAMI 472255 | JKCFX00075 ISLAND WAGYU JKCX075 (AI) (ET) |
| PEDFASUZUKO2 SUZUKO 289535 | KKWFT0024 KURO KIN HIKOHIME 6 (AI) (ET) |
| Buyer - | Lot notes: Q0122 is a Kitateruyasudoi female out of a Kanadagene 100 x TF40/1 x Michifuku female. Her dam J1437 is one of our top DM100 daughters. She has had a Bar R 52Y steer grade: BMS 9, HSCW 534kg, EMA 108cm². She is also performing highly for Strathdale Wagyu and has bred on to produce a performing bull. J1437 features in multiple female pedigrees at this sale – we produced as many females as we could from this line, because we know how good it is. We also view 003 as a great female producer. Here we have crossed Q122 to Shigeshigetani. Shigeshigetani is one of the hottest bulls in the Wagyu game at the moment, and rightly so. He is renowned for producing high marbling carcases and massive ribeye areas. |
| Lot 65: 1 Sires Name: GOORAMBAT MR MARBLE K4 | x 4 embryos GRSFK0483 x JKCFQ0150 83 (AI) Dams Name: ISLAND WAGYU Q0150 (AI) (ET) |
| Sires ID: GRSFK0483 | Dams ID: JKCFQ0150 |
| Sires SNP#: 738135 | ** ** ** ** ** ** ** ** ** ** ** ** ** |
| 311es 3NP#. 750155 | Dams SNP#: 1119123 |
| PEDFA201 MONJIRO J11550 | PEDFAJ65 DAI 7 ITOZAKURA J65 |
| - WKSFM0139 WORLD K'S HARUKI 2 (FB16 | PEDFAJ1530 KITAGUNI 7-8 J1530 |
| PEDFA206 SAKURA 2 J741638 | PEDFAJ81009 KITAGUNI 7 J81009 |
| Sire: WKSFP1593 WORLD K'S SHIGESHIGE | TANI 1593 Sire: WKSFP0001 WORLD K'S KITAGUNI JR |
| PEDFA211 TANISHIGE 1526 - KURO | KOH PEDFAJ2132 YUKIFUKU J2132 |
| WKSFL0976 WORLD K'S SUZUTANI (FB16 | |
| PEDFASUZUNAMI SUZUNAMI 47225 | |
| Animal: GRSFK0483 GOORAMBAT MR MARBLE I | (483 (AI) Animal: JKCFQ0150 ISLAND WAGYU Q0150 (AI) (ET) |
| - IMUFQTF148 ITOSHIGENAMI (IMP | USA) WKSFM0164 WORLD K'S MICHIFUKU |
| SUMFX0065 SUMO ITOSHIGENAMI X0065 | |
| SUMFU2184 SUMO KANE U2184 (AI) | |
| — Dam: SMOFE0175 SUMO CATTLE CO NAM | |
| IMUFR3258 TF TERUTANI 40/1 (IMP | Dami dictablic identiti (All) |
| SMOFC0201 SUMO CATTLE CO TANI C201 | IMCFR3235 IF TERCTAIN 40/I (IMF CSA) (AI) (EI) |
| SUMFT0720 SUMO NABO YASU T720 | SKCFA00075 ISLAND WAGTC SKCA075 (AI) (EI) |
| | - ARMF10024 RUNO RIV HIROHIME 0 (AI) (E1) |
| | Lot notes: 0150 is one of Island Wagyu's most promising females. She is a Kitaguni Ir x DM100 x 40/ |

Price \$____per embryo

Lot notes: Q150 is one of Island Wagyu's most promising females. She is a Kitaguni Jr x DM100 x 40/1 x Michifuku female; her depth of pedigree is the result of decades of work. Q0150 comes from a proven line and out of one of Island Wagyu's best DM100 females. Her dam, J1437 has had a Bar R 52Y steer grade: BMS 9, HSCW 534kg, EMA 108cm². She is also performing highly for Strathdale Wagyu and has bred on to produce a performing bull. Here we have crossed Q150 with female sexed semen from Dom and Jo Bayard's Super Sire: Goorambat Mr Marble. K483 is a large frame bull who is performing and proven across all carcase traits and is positive for milk. This combination of a proven Shigeshigetani son, over a Kitaguni x DM100 female is unique and an exciting prospect for someone looking to produce their next elite female.

Lot 66 & 67: 2 x 4 embryos WSRFQ0062 x JKCFK0918

| Sires Name: OVERFLOW KANEYAMA (| IMP USA) (AI) (ET) | Dams Name: ISLAND WAGYU JKCFK0918 (AI) |
|---|--|--|
| Sires ID: WSRFQ0062 | | Dams ID: JKCFK0918 |
| Sires SNP#: 227632 | | Dams SNP#: 457937 |
| DEDEA 110220 VA CUS | HIDOL Hosse | DEDEA201 MONTEO 11250 |
| PEDFAJ10328 YASUM PEDFA201 MONJIRO J11550 | HDO1 310328 | — PEDFA201 MONJIRO J11550 — WKSFM0139 WORLD K'S HARUKI 2 (FB1614) |
| | 11096400 | |
| PEDFA203 HARUMI | | PEDFA206 SAKURA 2 J741638 |
| Sire: WKSFM0139 WORLD K'S H | | Sire: IMCFP0117 GENJIRO (IMP CAN) |
| PEDFA207 KENSHIN | | PEDFA1803 OKUSHIGE J1803 |
| PEDFA206 SAKURA 2 J74163 | | WKSFM1616 WORLD K'S OKUTANI J1018 |
| PEDFA208 ITOHIME | | PEDFA655405 FUJITANI J655405 |
| Animal: WSRFQ0062 OVERFLOW KANE | YAMA (IMP USA) (AI) (ET) | Animal: JKCFK0918 ISLAND WAGYU JKCFK0918 (AI) |
| PEDFAJ472 YASUTA | NI DOI J472 | PEDFA10632 SHIGESHIGENAMI J10632 |
| PEDFA211 TANISHIGE 1526 - | KURO KOH | IMUFQTF148 ITOSHIGENAMI (IMP USA) |
| PEDFA213 TETSUSH | IGE 5 J101117 | PEDFA661 FUKUYUKI |
| — Dam: WKSFL0976 WORLD K'S S | UZUTANI (FB1617) | Dam: RASFX0071 TERRAGONG RASFX0071 (AI) (ET) |
| PEDFA10632 SHIGES | HIGENAMI J10632 | WKSFM0164 WORLD K'S MICHIFUKU |
| PEDFASUZUNAMI SUZUNA | MI 472255 | KKWFT0024 KURO KIN HIKOHIME 6 (AI) (ET) |
| PEDFASUZUKO2 SU | ZUKO 289535 | IMUFR3232 TF HIKOHIME 34/1 (IMP USA) (ET) |
| EMA 108. This is encouraging as L0471 is o | only averaging BMS 7.8. He is | cattle. She has had 1 carcase with JKCPL0471. It graded BMS 9, HSCW 422kg, one of those bulls that we wish we had never produced. Here we have crossed some circles is considered a superior bull. |
| Buyer - | Buyer - | Note: The successful purchaser of Lot 66 has the first option to purchase Lot 0 |
| Price - \$per embryo | Price - \$per er | at the same price. This decision must be made at the fall of the hammer. mbryo |
| | | s IMJFAJ2810 x JKCFK0862 |
| Sires Name: KITATERUYASUDOI J2810 | HONGEN (IMP JAP) | Dams Name: ISLAND WAGYU JKCFK0862 (AI) |
| Sires ID: IMJFAJ2810 | | Dams ID: JKCFK0862 |
| Sires SNP#: 227622 | | Dams SNP#: 457933 |
| PEDFAJ9285 KIKUNOR | DOL 19285 | PEDFA201 MONJIRO J11550 |
| PEDFAJ10787 KIKUTERU DOI J | | WKSFM0139 WORLD K'S HARUKI 2 (FB1614) |
| PEDFA544 TOKUKANE | J707034 | PEDFA206 SAKURA 2 J741638 |
| Sire: PEDFAJ1742 TERUNAGADOI | 1742 | Sire: IMCFP0117 GENJIRO (IMP CAN) |
| PEDFAJ10328 YASUMID | OI J10328 | PEDFA1803 OKUSHIGE J1803 |
| PEDFAJ240580 TERUNAHO J240 | 580 | WKSFM1616 WORLD K'S OKUTANI J1018 |
| PEDFAJ1442823 TERUM | ORI J1442823 | PEDFA655405 FUJITANI J655405 |
| Animal: IMJFAJ2810 KITATERUYASUDOI J2 | and the second s | Animal: JKCFK0862 ISLAND WAGYU JKCFK0862 (AI) |
| PEDFAJ10328 YASUMID | | PEDFAJ483 ITOFUJI J483 |
| PEDFAJ472 YASUTANI DOI J472 | | IMUFQTF147 ITOSHIGEFUJI (IMP USA) |
| PEDFA558 ITUHIME J4: | | PEDFAJ920752 DAI 30 NOBORU J920752 |
| — Dam: PEDFAJ601124 YOSHIMI 3 601 — PEDFAJ10787 KIKUTER | | — Dam: JKCFY00008 ISLAND WAGYU JKCY008 (AI) (ET) |
| PEDFAJ206526 YOSHIMI J20652 | | ── IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP) ── BYWFW0042 BLACKMORE CHIYOTAKE W042 (AI) (ET) |
| PEDFAJ68641 KUMIKO | | - TWAFU0514 TWA 514 (AI) (ET) |
| | | |
| Power | | ood frame Genjiro female, who is an outcross to TF148. She is a Genjiro x TF14 |
| Buyer - | v TE40 v Vukiharunam | ni 4. She has only had one carcase, who was a heifer, grading RMS Q. She keens |

Price -

per embryo

x TF40 x Yukiharunami 4. She has only had one carcase, who was a heifer, grading BMS 9. She keeps producing heifers, so we don't have any steer data yet. Her mother was a super star outcross female for us, giving 4 carcases averaging 9+, HSCW 492kg, EMA 113cm². Here we have crossed her with Kitateruyasudoi, who we consider to be the best 100% Tajima bull to leave Japan. You will see him in most of the top performers from our herd and if you look closely at Blackmore's genetics they are also filled with him. Another performing line, with no TF148 in the pedigree on either side.

Lot 69 & 70: 2 x 5 embryos MYMFP0342 x JKCFK0852

Dams Name: ISLAND WAGYU JKCFK0852 (AI)

70

| Sires ID: MYMFP0342 | | Dams ID: JKCFK0852 |
|--|--|--|
| Sires SNP#: 859529 | | Dams SNP#: 457923 |
| PEDFA201 MONJIRO . WKSFM0164 WORLD K'S M PEDFA215 MICHIKO 3 Sire: SMOFF0126 SUMO CATT | ICHIFUKU 1655635 (AI) LE CO MICHIFUKU F126 (AI) | PEDFA201 MONJIRO J11550 WKSFM0139 WORLD K'S HARUKI 2 (FB1614) PEDFA206 SAKURA 2 J741638 Sire: IMCFP0117 GENJIRO (IMP CAN) |
| - IMUFN2294 TF ITOHA - SMOFC0152 SUMO CATTLE - SUMFU2208 SUMO MI | CO HANA C152 (AI) (ET) | PEDFA1803 OKUSHIGE J1803 WKSFM1616 WORLD K'S OKUTANI J1018 PEDFA655405 FUJITANI J655405 |
| BDWFY0408 MACQUARIE V — TWAFU0561 TWAF U5 — Dam: BDWFC1624 MACQUARI | UYASUDOI J2810 HONGEN (IMP JAP) VAGYU Y408 (AD. ŒT) 61 (AD. ŒT) IE WAGYU C1624 ARIE WAGYU F X298 (AD. ŒT) VAGYU F Z736 | Animal: JKCFK0852 ISLAND WAGYU JKCFK0852 (AI) ——————————————————————————————————— |
| large-framed cow, who brings good | | now has 2 carcases: both grading BMS 9, av. HSCW 472, av. EMA 102. She is nal traits. Crossed with Arubial United, this is the combination you are looking sacrificing carcase traits. |
| Buyer - | Buyer - | Note: The successful purchaser of Lot 69 has the first option to purchase Lot at the same price. This decision must be made at the fall of the hammer. |
| Price - \$per embryo | Price - \$per emb | ryo |
| <u>Lot</u> | 71: 1 x 5 embryos | USAFB7540 x JKCFJ01410 |
| Sires Name: WORLD K'S KAGE FE Sires ID: USAFB7540 | 37540 (AI) (ET) | Dams Name: ISLAND WAGYU JKCJ1410 (AI) Dams ID: JKCFJ01410 |
| Sires SNP#: 833925 —— PEDFAJ65 DAI 7] —— PEDFA504 ITOHANA J80 —— PEDFA561 YOSHI —— Sire: IMUFN2127 TF KIKUH | 09 IFUKUHANA J83343 | Dams SNP#: 457885 |

| Buyer - | |
|---------|------------|
| 2,0. | |
| | |
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| | |
| Price - | |
| ć | per embryo |
| ٧ | per embryo |

- PEDFA523 NAYORI 1 J182450

PEDFA522 NAYORI J105103

Animal: USAFB7540 WORLD K'S KAGE FB7540 (AI) (ET)

PEDFAJ1530 KITAGUNI 7-8 J1530

- Dam: WKSFP0002 WORLD K'S REIKO

PEDFA201 MONJIRO J11550

WKSFM14091 WORLD K'S OKAHANA J1409

PEDFATOSHI TOSHIHANA J742193

PEDFAJ65 DAI 7 ITOZAKURA J65

PEDFAJ81009 KITAGUNI 7 J81009

Sires Name: ARUBIAL UNITED P0342 (AI) (ET)

Lot notes: This is a unique combination. Another maternal trait breeding at the highest level. J1410 is a DM100 x TF151 cow. She has had a marble score 9, HSCW 514kg, EMA 118cm² carcase. World K's Kage is a son of Reiko; a Kitaguni 7/8 x Monjiro female. Japanese Royalty.

WKSFL0976 WORLD K'S SUZUTANI (FB1617)

PEDFAJ1081 ITOKITATSURU J1081

- IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

- Dam: JKCFA00074 ISLAND WAGYU JKCA074 (AI)

JKCFX00077 ISLAND WAGYU JKCX077 (AI)

PEDFAJ433313 YASUHIME J433313

IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP)

KKWFT0007 KURO KIN KENSEI (AI) (ET)

Animal: JKCFJ01410 ISLAND WAGYU JKCJ1410 (AI)

PEDFASUZUNAMI SUZUNAMI 472255

He brings a lot of size and milk to an already maternal pedigree. J1410 has TF151 and TF40 close to the top. 151 is known for putting good frame and milk into his females. TF40 is probably lesser known, but is one of the best milking of the 100% Tajima bulls. TF40 is the sire of the sought after Sumo TF40/1.

Lot 72: 1 x 2 embryos WKSFN2892 x JKCFK0946

| LOCALI I X E CITION YOU | VINSI IVEOSE X SINCI NOSTO |
|--|--|
| Sires Name: WORLD K'S TAKAZAKURA | Dams Name: ISLAND WAGYU JKCFK0946 (AI) |
| Sires ID: WKSFN2892 | Dams ID: JKCFK0946 |
| Sires SNP#: 714880 | Dams SNP#: 457965 |
| PEDFAJ472 YASUTANI DOI J472 PEDFAJ930 YASUFUKU J930 PEDFM004 CHIZURU 85545 Sire: PEDFAJ1412 TAKAEI J1412 | PEDFA201 MONJIRO J11550 WKSFM0139 WORLD K'S HARUKI 2 (FB1614) PEDFA206 SAKURA 2 J741638 Sire: IMCFP0117 GENJIRO (IMP CAN) PEDFA1803 OKUSHIGE J1803 |
| Animal: WKSFN2892 WORLD K'S TAKAZAKURA —— PEDFA517 NAKAYA J9683 —— PEDFANAKATAKE NAKATAKE 10633 —— PEDFAFB251 GOJYOU FB251 —— Dam: PEDFASAKURA7 DAI 2 SAKURA 7 J1713278 —— PEDFA8805 DAI 7 TOYOKUWA J8805 —— PEDFADAINI DAI 2 SAKURA 13407 —— PEDFAFB251 GOJYOU FB251 | WKSFM1616 WORLD K'S OKUTANI J1018 — PEDFA655405 FUJITANI J655405 Animal: JKCFK0946 ISLAND WAGYU JKCFK0946 (AI) — PEDFA10632 SHIGESHIGENAMI J10632 — IMUFQTF148 ITOSHIGENAMI (IMP USA) — PEDFA661 FUKUYUKI — Dam: BYWFW0101 BLACKMORE CHIYOTAKE W101 (AI) (ET) — IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA) — TWAFU0509 TWA 509 (AI) (ET) — HDWFR0092 HELENDOITE R092 (IMP USA) (ET) |
| mother BYWFW0101 had A line of performing fem performing bulls Shikikar per embryo | INJFAJ2810 x JKCFK0852 |
| Sires Name: KITATERUYASUDOI J2810 HONGEN (IMP JAP) Sires ID: IMJFAJ2810 Sires SNP#: 227622 | Dams Name: ISLAND WAGYU JKCFK0852 (AI) Dams ID: JKCFK0852 Dams SNP#: 457923 |
| — PEDFAJ9285 KIKUNORI DOI J9285 — PEDFAJ10787 KIKUTERU DOI J10787 — PEDFAS44 TOKUKANE J707034 — Sire: PEDFAJ1742 TERUNAGADOI 1742 — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ240580 TERUNAHO J240580 — PEDFAJ1442823 TERUMORI J1442823 Animal: IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP) — PEDFAJ10328 YASUMIDOI J10328 — PEDFAJ472 YASUTANI DOI J472 — PEDFAS58 ITUHIME J43290 — Dam: PEDFAJ601124 YOSHIMI 3 601124 — PEDFAJ10787 KIKUTERU DOI J10787 — PEDFAJ206526 YOSHIMI J206526 - KURO IKU — PEDFAJ68641 KUMIKO J68641 | — PEDFA201 MONJIRO J11550 — WKSFM0139 WORLD K'S HARUKI 2 (FB1614) — PEDFA206 SAKURA 2 J741638 — Sire: IMCFP0117 GENJIRO (IMP CAN) — PEDFA1803 OKUSHIGE J1803 — WKSFM1616 WORLD K'S OKUTANI J1018 — PEDFA655405 FUJITANI J655405 Animal: JKCFK0852 ISLAND WAGYU JKCFK0852 (AI) — PEDFAJ1081 ITOKITATSURU J1081 — IMUFLTF151 ITOZURUDOI TF151 (IMP USA) — PEDFAJ433313 YASUHIME J433313 — Dam: JKCFA00074 ISLAND WAGYU JKCA074 (AI) — IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP) — JKCFX00077 ISLAND WAGYU JKCX077 (AI) — KKWFT0007 KURO KIN KENSEI (AI) (ET) |
| · | oven Genjiro female, out of a TF151 cow. K0852 now has 2 carcases: |

Price \$____per embryo

Lot notes: K852 is a proven Genjiro female, out of a TF151 cow. K0852 now has 2 carcases both grading BMS 9, av. HSCW 472, av. EMA 102. She is a large-framed cow, who brings good carcase traits, but also good maternal traits.

Here we have crossed her with Kitateruyasudoi, who we consider to be the best 100% Tajima bull to leave Japan. You will see him in most of the top performers from our herd and if you look closely at Blackmore's genetics they are also filled with him.

Another performing line, with no TF148 in the pedigree.

Lot 74 & 75: 2 x 5 embryos IMUFP0101 x JKCFQ0150

| Sires Name: KANADAGENE 101(IMP CAN) (AI) (ET) | Dams Name: ISLAND WAGYU Q0150 (AI) (ET) | |
|---|---|--|
| Sires ID: IMUFP0101 | Dams ID: JKCFQ0150 | |
| Sires SNP#: 1284195 | Dams SNP#: 1119123 | |
| decades of work. Q0150 comes from a proven line and out of one of | PEDFAJ65 DAI 7 ITOZAKURA J65 PEDFAJ1530 KITAGUNI 7-8 J1530 PEDFAJ81009 KITAGUNI 7 J81009 Sire: WKSFP0001 WORLD K'S KITAGUNI JR PEDFAJ2132 YUKIFUKU J2132 WKSFM2893 WORLD K'S NAKAYUKI J13943 PEDFANAKHANA3 NAKHANA3 J1792470 Animal: JKCFQ0150 ISLAND WAGYU Q0150 (AI) (ET) WKSFM0164 WORLD K'S MICHIFUKU WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) WKSFL0976 WORLD K'S SUZUTANI (FB1617) Dam: JKCFJ01437 ISLAND WAGYU JKCJ1437 (AI) MUSTR3258 TF TERUTANI 40/1 (IMP USA) (AD (ET) WKSFT000075 ISLAND WAGYU JKCX075 (AI) (ET) KKWFT0024 KURO KIN HIKOHIME 6 (AI) (ET) | |
| 101, a son of the famous Rikitani. Kanadagene 101 brings great size | r Strathdale Wagyu and has bred on to produce a performing bull. Crossed with Kanadagene e to his progeny. An ideal cross of marbling and size. | |
| Lot 74 Lot 75 Buyer - Buyer - | | |
| Price - \$per embryo \$per er \$per er | Note: The successful purchaser of Lot 74 has the first option to purchase Lot 75 at the same price. This decision must be made at the fall of the hammer. mbryo SLMRFG1441Y x JKCFJ01411 | |
| Sires Name: LMR KITAGUNI 1441Y (ET) | Dams Name: ISLAND WAGYU JKCJ1411 (AI) | |
| Sires ID: LMRFG1441Y | Dams ID: JKCFJ01411 | |
| Sires SNP#: AF00637396 | Dams SNP#: 457886 | |
| — PEDFAJ65 DAI 7 ITOZAKURA J65 — PEDFAJ1530 KITAGUNI 7-8 J1530 — PEDFAJ81009 KITAGUNI 7 J81009 — Sire: WKSFP0001 WORLD K'S KITAGUNI JR — PEDFAJ2132 YUKIFUKU J2132 — WKSFM2893 WORLD K'S NAKAYUKI J13943 — PEDFANAKHANA3 NAKHANA 3 J1792470 Animal: LMRFG1441Y LMR KITAGUNI 1441Y (ET) — PEDFAJ930 YASUFUKU J930 — WKSFS0100 WORLD K'S YASUFUKU JR (FB5061) — PEDFQ5 KANEKO 5 — Dam: USAFB5084 BR MS YASUFUKU 0645 (AI) (ET) — WKSFM0164 WORLD K'S MICHIFUKU — PEDFT321 MISS BAR R 321H (AD) | PEDFA201 MONJIRO J11550 WKSFM0164 WORLD K'S MICHIFUKU PEDFA215 MICHIKO J655635 (AI) Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET) PEDFA211 TANISHIGE 1526 - KURO KOH WKSFL0976 WORLD K'S SUZUTANI (FB1617) PEDFASUZUNAMI SUZUNAMI 472255 Animal: JKCFJ01411 ISLAND WAGYU JKCJ1411 (AI) MUFJTF40 TERUTANI J2494 TF40 (IMP JAP) MUFM3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET) PEDFA2453 TF DAI 2 KINNTOU 3 Dam: JKCFX00063 ISLAND WAGYU JKCX063 (AI) (ET) MUFM2100 KIKUYASU 400 (IMP JAP) KKWFT0009 KURO KIN HIKOHIME 3 (AD (ET)) | |
| PEDF1321 MISS BAR R 321H (AI) PEDFR19E JVP MS KIKUCHISA 19E | ► KKWFT0009 KURO KIN HIKOHIME 3 (AI) (ET) ► IMUFR3246 TF HIKOHIME 12/2 (IMP USA) (ET) | |

Buyer -

Price -

per embryo

Lot notes: Lone Mountain 1441Y is a bull who is marbling highly in America and producing carcases with extremely fine marbling. A son of Kitaguni Jr x Yasufuku Jr x Michifuku. Combining genetics of Kitaguni 7/8, Yasufuku J930 and Monjiro. Robbins Island Wagyu bought Lone Mountain Wagyu genetics a few years back, trying to get more Kitaguni and Yasufuku genetics into the herd. 1441Y was a result of this search. A performing bull, in Fullblood and F1 production. 1441Y is injecting marbling into his progeny, but taking away a lot of weight. J1411 is an extremely large framed Kanadagene 100 female, back to TF40/1. J1411 has only ever produced us females, however her full sister, and her mother are both performing on the carcase. An ideal cross, bringing balance to the extreme size of J1411 and the extreme lack of size from 1441Y. While also bringing marbling from a performing female line, with extreme marbling from the sire.