

Longford Mr Awesome Wagyu Auction



**LONGFORD STATION
WAGYU**

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12.00pm Wednesday 16th November 2022



LONGFORD STATION WAGYU

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Arthur Dew

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www.longfordstationwagyu.com.au

Selling Agents



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Shane Rule +61 0427 456 878

Lincoln McKinlay +61 0419 239 963

Elders Tamworth 02 6765 3900

Cattle Inspections

Gates open 8.30am

Longford Station, 10 Retreat Rd

Bendemeer NSW 2355

Live Auction interfaced with  AuctionsPlus®

12.00pm sharp

Bendemeer Town Hall

87 Caroline St, Bendemeer NSW 2355

ELDERS TAMWORTH FOR FARMERS AND THE LOCAL COMMUNITY



Supporting Australian farmers with specialist knowledge, experience and advice in all areas of livestock. Talk to one of our expert team today.

Shane Rule	Territory Sales Manager	0427 456 878
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Nathan McConnell	Territory Sales Manager	0429 653 901
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Jonathan Glover	Territory Sales Manager	0428 486 887
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Lachlan Mack	Territory Sales Manager	0409 720 076
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Nik Hannaford	State Livestock Manager	0417 201 460
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Lincoln McKinlay	Stud Stock Sales Specialist	0419 239 963
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Paul Jameson	Stud Stock Manager	0428 667 998
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Lisa Henderson	Sales Support Officer	02 6765 3900
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AUCTION TERMS AND CONDITIONS

All lots will sell under the Elders Rural Services Ltd Livestock Auctions Terms and Conditions of Sale. A copy of these Terms and Conditions is located on page 7.

In relation to lots 1 – 5 inclusive and lots 43 – 51 inclusive, all cryogenically preserved lots, the buyer is to pay all freight and handling costs from:
Bovine Breeders, 107 Campton Road, Armidale NSW 2350.
(02) 6775 1718

OUTSIDE AGENT REBATE

A 2% rebate is offered to outside agents who introduce their client/s in writing at least 24 hours prior to auction day or attend in person with their client/s and settle all invoices within 7 days of sale day. This condition will be strictly enforced.

TRANSPORT & DELIVERY

Buyers Delivery Instructions form is located at the back of this catalogue and on the Auctions Plus sale page, must be completed and returned immediately at the conclusion of the auction. Verbal instructions will not be accepted.

Longford Station PIC # NI022089

All sale cattle are onsite at Longford Station, 10 Retreat Road, Bendemeer NSW and will be ready for immediate delivery at the conclusion of the auction.

Steve Smith
Dick Smith Transport
0428 636 236

Steven McDonald
McDonald Bros Transport
0428 659 533

BIOSECURITY

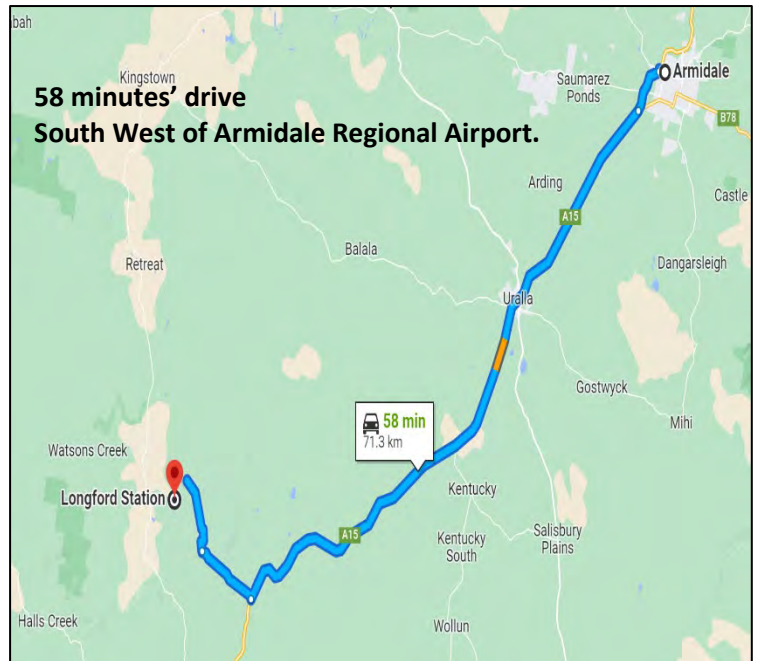
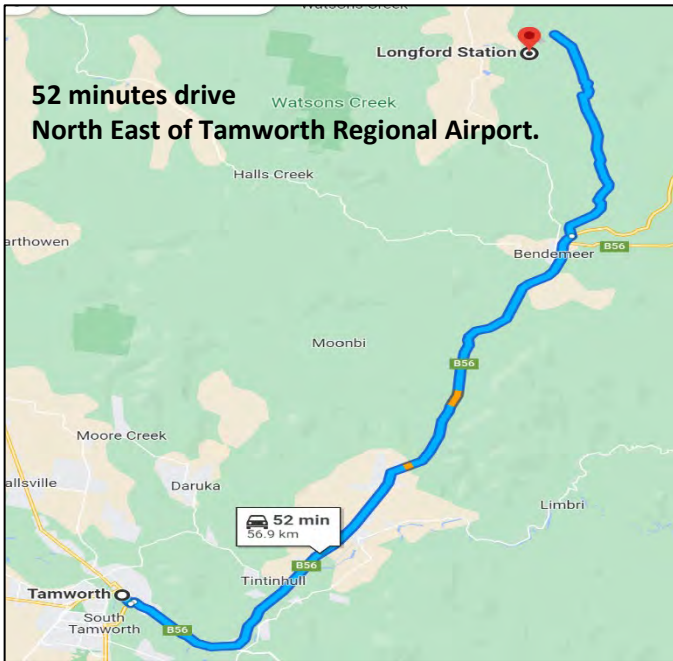
Biosecurity is important to us here at Longford Station. We believe in good biosecurity practices, whereby at all entry points to the property, we reduce the potential risk for the introduction of infectious diseases and/or noxious plants onto our property. You will also help protect other herds and businesses by preventing the unwanted spread of diseases, pests, or plants.

PLEASE COME CLEAN, GO CLEAN

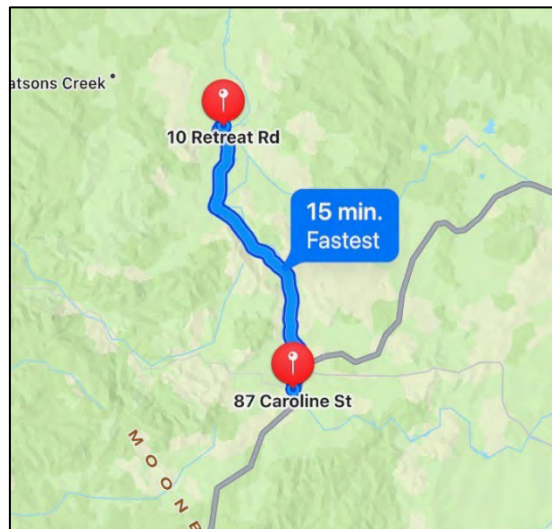
If you are attending the Longford Mr Awesome Wagyu Auction in person, please ensure your vehicle, all clothing and footwear is clean. Please remove all soil, animal, and plant material. If required, scrub the items with soap and water, and allow the item to dry.

Thank you for your cooperation.

GETTING THERE



Longford Station to Bendemeer Town Hall



ACCOMMODATION

Bendemeer Hotel

112-130 Caroline St, Bendemeer NSW 2355
(02) 6769 6550

Bendemeer Tourist Park

19 Havannah St, Bendemeer NSW 2355
(02) 6769 6604

Mercure Hotel Tamworth

Scully Park, Kent St, Tamworth NSW 2340
(02) 6765 1200

Tamworth Motor Inn

212-218 Goonoo Goonoo Rd, Tamworth NSW 2340
(02) 6765 4633

Rydges Armidale

31 Marsh St, Armidale NSW 2350
(02) 6772 7788

Comfort Inn City Centre Armidale

146 Dangar St, Armidale NSW 2350
(02) 6772 2351

CATERING

Light lunch and drinks available for those who wish to attend the sale in person.

If you are attending the sale, please RSVP by texting the word “**LONGFORD**” along with your name and numbers attending for catering purposes to 0418 695 718.

Following the sale please feel free to join us at the Bendemeer Hotel for drinks and a yarn.

ANIMAL HUSBANDRY

All sale cattle have been treated with combinations of the following:

- 7 in 1 or 5 in 1
- Pestigard
- Piliguard
- Vibrovax (Bulls only)
- Bovilis MH+IBR
- Arrest Easy Dose
- Nilzan LV
- Dectomax V
- Flukazole
- Multimin
- Longrange
- Nilverm LV
- Baymec Gold
- Bomectin F
- Selovin LA
- Moxilab
- Trifecta

All bulls are being tested to pre-qualify for export semen collection at Total Livestock Genetics.

All cattle are tested Pestivirus NEGATIVE.

All animals on Longford Station are routinely handled on foot, with dogs, motor bikes and horses.

Any animal exhibiting poor temperament or low fertility are culled.

No semen from any live bull in the sale is being retained by Longford Station Wagyu.

VETERINARIAN:

Piper Street Veterinary Clinic
DR Chris Collins and DR Rhys Duncan
10 Piper Street, North Tamworth NSW 2340

SAFETY DISCLAIMER: The vendor and all representatives of Longford Station Wagyu accept no liability for any accidents that may occur. Although such occurrences are rare, any persons attending the Longford Mr Awesome Wagyu Auction do so at their own risk. Visitors conducting cattle inspections should not enter any pen, enclosure, paddock, or such with any livestock. Children are not permitted to interact with livestock at any time.

GENERAL DISCLAIMER: All reasonable care has been taken. All information is sourced from the vendor and or the Australian Wagyu Association. The vendor & 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.



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View photos, videos, pedigrees and more.
- 4 ENTER AUCTION**
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- 5 AUTO BID**
Can't stay for the whole sale? Set your maximum bid on the lot that you want to purchase and let the computer bid for you.
- 6 CONTACT SELLING AGENT**
If successful, contact selling agent to arrange payment and delivery. The agent contact details will be in the catalogue header.
- 7 PAYMENT**
Via the selling agent's terms and conditions.
- 8 DELIVERY**
Arrange transport of livestock at your expense.

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or email studsales@auctionsplus.com.au
or www.auctionsplus.com.au

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LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE



CHAPTER ONE - PRELIMINARY

1. (a) A vendor is bound by these terms and conditions by offering livestock for sale by auction.
- (b) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
- (c) A buyer is bound by these terms and conditions by bidding at auction.
2. (a) In these terms the expression auctioneer, agent, buyer and vendor respectively includes the servants, contractors, agents of each of them. The auctioneer, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term "auctioneer" includes, so far as the law and context permits, the vendor's agent.
- (b) When used in these terms the expressions "companion animals" means all animals originating from a property on a particular day. Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.
3. The following applies in interpreting these terms and conditions:
 - (a) The following words have the following meanings:
 - Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of livestock including, without limitation, transaction levies, yard and weigh dues, cartage, advertising and rebates, and whether paid for, or incurred, by the agent;
 - Livestock means animals auctioned pursuant to these terms and conditions; and Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions
 - (i) plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and
 - (ii) plus any GST added in accordance with clause 12.
 - (b) These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation will prevail. The provisions of these terms and conditions are in addition to, and do not derogate from, the duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

CHAPTER TWO - STANDARD TERMS OF SALE

4. Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
5. The auctioneer has the right to bid on behalf of the vendor provided that right is notified prior to the commencement of the sale and is subject to State law.
6. A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
7. The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
8. In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
9. The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interests of the vendor and need not give reasons for doing so.
10. A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.
11. The successful bidder at a livestock auction sale must give to the auctioneer at the fall of the hammer:
 - (a) the purchaser's name; or
 - (b) the bid card number which identifies the purchaser; or
 - (c) the name of the person on whose behalf the successful bid was made; and
 - (d) the Property Identification Code (known as the "PIC") of destination.
12. The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GST.
13. The vendor warrants that the:
 - (a) vendor has (or will have) the right to sell the livestock at the time of delivery; and
 - (b) buyer will obtain title on completion of the buyer's obligation under these terms and conditions.
14. If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be re-sold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer is responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
15. The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in a written agreement between the buyer and the auctioneer that was made before the fall of the hammer. If, before delivery, payment has not been made then clauses 20 to 23 apply.
16. No person may bid unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for livestock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any law, rule or practice to the contrary is accordingly negated as far as possible.
17. (a) Cattle sold on a live/weight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.
- (b) Cattle sold on a live/weight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.
- (c) All livestock other than cattle sold on a live/weight basis are at the risk and expense of the buyer upon the fall of the hammer.
18. (a) Subject to this clause the sale is complete on the fall of the hammer.
- (b) The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
 - (i) delivery is taken by a representative of the buyer;
 - (ii) departure of the animal from the purchaser's delivery pen; or
 - (iii) one hour after the last animal is:
 - a. in the case of pre-sale weighing, sold; or
 - b. in the case of post-sale weighing, weighed.
- (c) During the time for rejection the buyer may reject any animal which is lame, blind or diseased where that condition existed prior to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.
- (d) If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the vendor or sold on such terms as any buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.
- (e) This sub-clause applies only to cattle which are sold in Queensland at auction for slaughter. The agent has responsibility for the prevention of loss or escape (but not death, sickness or injury) of those cattle from the time of the fall of the hammer, through delivery to and from the scales, to the buyer's delivery pen and on to the buyer's nominated transport. This responsibility ends at the earlier of those cattle boarding the buyer's nominated transport or sunset on the day after the sale. This sub-clause does not apply if the agent makes an announcement to that effect prior to sale.
19. (a) Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are open for inspection prior to the commencement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, number in or of any lots sold or otherwise.
- (b) Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the National Livestock Identification Scheme (NLIS) must be made by 5:00pm on the seventh day after the fall of the hammer. No objection, requisition or claim against the vendor or agent in respect of such error or misdescription can be made after that time.
- (c) Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be

- supplied to the buyer signed by a qualified veterinary surgeon or certified scanner certifying that the said female has been tested or scanned on the date specified in the certificate and that in the opinion of the surgeon or scanner the female was pregnant on that date.
- (d) For cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard account to the purchaser's account on the NLIS database no later than midnight on the day of the sale.
 - (e) Where livestock have a food safety or market eligibility status derived from the NLIS and/or the NLIS/ERP database, the agent will inform the buyers by presale catalogue in conjunction with vendor branding and/or announce the status prior to the offering of those lots.
 20. If delivery is made to, or possession obtained by, the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:
 - (a) does not acquire title to the livestock;
 - (b) holds the livestock as bailee only for the vendor;
 - (c) must act in a fiduciary capacity in its relationship with the vendor;
 - (d) must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
 - (e) is responsible for the safety and well being of the livestock;
 - (f) may make a bona fide sale for market value of any or all of the livestock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however as between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and
 - (g) must keep and account for the proceeds of any subsequent sale separately from its other money and hold those proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.
 21. The buyer agrees that:
 - (a) clause 20 creates a registrable security interest under the personal Property Securities Act 2009 (PPSA);
 - (b) the buyer acknowledges the rights of the vendor (and/or the agent is clause 23 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;
 - (c) the livestock are collateral for the purpose of the PPSA;
 - (d) to the extent permitted, the buyer waives any right the buyer has under the PPSA to receive notices;
 - (e) the date upon which the security interest created by this clause comes into force is the first date on which livestock are delivered pursuant to these terms and conditions; and
 - (f) if payment is not made in accordance with clause 15, but delivery is made to, or possession obtained by, the buyer or its representative, interest may be charged at the rate usually charged by the agent for overdue accounts on any amounts which remain owing at any time.
 22. The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 21 and indemnifies the vendor and its agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 or 21.
 - 23.1. Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the *de creder* agent of the vendor at law.
 - 23.2. The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.3.
 - 23.3. When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 23.6 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer.
 - 23.4. Title to the livestock does not pass to the agent or a nominee of the agent unless the agent, by written notice to the vendor, notifies the vendor that it is to be transferred to the agent or a nominee of the agent.
 - 23.5. The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions:
 - (a) when this clause does not apply, as agent of the vendor (including by reselling the livestock); and
 - (b) when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in the vendor's name or not) and, where title to the livestock has not passed to the agent, by selling the livestock as agent of the vendor without the agent having to account to the vendor for the proceeds of sale.
 - 23.6. The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any debts created pursuant to it (including, without limitation, the rights assigned to it under clause 23.3).
 - 23.7. The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
 - (a) do at any time and in any manner as the agent thinks fit all acts necessary or desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and
 - (b) appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.
 - 23.8. These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.
 - 23.9. The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:
 - (a) by this clause 23, other than as it expressly provides; or
 - (b) by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.
 - 23.10. The buyer must pay all amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer as against the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendor's or the buyer's interests under these terms and conditions.
 24. (a) The agent agrees that he is liable to pay to the vendor the Price, less such commission as is agreed between the vendor and the agent, and in the absence of any agreement such amount as is reasonable, and less the Fees that are payable by the vendor that were incurred by the agent on behalf of the vendor in relation to the sale of the livestock.
 - (b) In the event that the buyer pays the Price or part of it direct to the vendor then the agent has no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount which the buyer also pays direct to the vendor in respect of the same livestock, then the vendor must repay the agent that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.
 - (c) Regardless of whether or not a sale has occurred the agent may, but is not under obligation so to do, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.
 25. (a) The auctioneer has been retained by the vendor as auctioneer for the purpose of selling the livestock comprised in the lots. The terms of engagement between the auctioneer and the vendor do not extend to the provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.
 - (b) The vendor, the agent and the buyer agree to comply with their several duties under the Australian Welfare Standards and Guidelines for the Land Transport of Livestock and further to consign, manage, receive, transport and treat livestock in accordance with any other or additional requirements of animal welfare legislation specific to the State or States in which livestock are consigned, managed, received, transported and treated in the course of the auction process.

CHAPTER THREE - VENDOR WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

26. This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are

- slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells the livestock to a slaughterer. A slaughterer is any person who pays the AMPC Processor Levy.
27. The warranty of a vendor is that livestock and their companion animals offered for sale at auction:
 - (a) pass DAFF and other regulatory authority requirements and inspections at the time of slaughter; (DAFF refers to Federal Government Department of Agriculture, Fisheries and Forestry);
 - (b) are of merchantable quality;
 - (c) carry an NLIS device in accordance with State law;
 - (d) in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or are fit for a particular purpose or market, and such representations are based on information in the National Vendor Declaration, the livestock will have those characteristics or will be fit for the particular purpose or market; and
 - (e) all information in any National Vendor Declaration provided by the vendor is true, complete and correct in all material respects.
 28. In the event of a breach by the vendor of the vendor's warranty and provided such breach is notified by the buyer to the agent by 5:00pm on the 7th day after the fall of the hammer then the buyer is not liable to pay the portion of the Price of such of the vendor's livestock to which the breach applies.
 29. However if the breach by the vendor is such that the livestock are not rejected outright but are instead downgraded then the buyer will pay the value of the livestock at their next highest and best use.
 30. In the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will take all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss.
 31. Where a sentinel animal of a lot tests positive for chemical residue, or foreign material contamination and provided such test is certified and notified as required by these vendor warranty terms, then:
 - (a) the buyer will be entitled to delay payment for the price of all livestock in that lot; or
 - (b) the vendor has the option, at the vendor's cost, of collecting the companion animals and returning them to the vendor's property; or of having the livestock slaughtered in which event the risk of further condemnations will be that of the vendor. Where product integrity is potentially jeopardised, the Processor has the right to refuse slaughter and send the livestock back to the consigning property at the vendor's cost.
 32. The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:
 - (a) any error, by the auctioneer, of transcription of information from the National Vendor Declaration completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
 - (b) any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and
 - (c) any failure by the auctioneer to disclose prior to bidding, and in the pre-sale catalogue, that the vendor has failed to provide a National Vendor Declaration that is complete in all material aspects.

CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

33. This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells cattle to a slaughterer. A slaughterer is any person who pays the AMPC Processor Levy.
34. Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as unfit by the relevant government department. Owners risk applies if the condemnation is due to a condition in the animal which the buyer establishes, by the certificate issued by the relevant government department, existed prior to the fall of the hammer.
35. A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs incurred after the fall of the hammer in transport, slaughter, testing and disposal of the animal.
36. Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
 - (a) a certificate is issued by the relevant government department which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the hammer;
 - (b) the certificate is received by the selling agent either in its original form or by fax by 5:00pm on the 7th day after the fall of the hammer; and
 - (c) if the condemnation is due to chemical residue the certificate follows testing in a laboratory approved by the relevant government department which establishes maximum residue limits in excess of the Australian limit.
37. Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of the following:
 - (a) bruising,
 - (b) fever,
 - (c) partial condemnation, or
 - (d) emaciation.

CHAPTER FIVE - NOTICES REQUIRED BY STATE LEGISLATION

- ### NSW Legislation
- Property, Stock and Business Agents Act 2002 Warnings
Penalties for collusive practices. It is an offence against the Property, Stock and Business Agents Act 2002 for a person to do any of the following as a result of a collusive practice, or to induce or attempt to induce another person by a collusive practice to do any of the following:
 - (i) to abstain from bidding; or
 - (ii) to bid to a limited extent only; or
 - (iii) to do any other act that might prevent free and open competition.Severe penalties may be imposed on persons convicted of collusive practices. The auctioneer has the right to make one bid on behalf of the vendor if the auctioneer clearly and precisely announces that fact prior to the sale.
- ### Tasmanian Legislation
- The auctioneer must not appear to acknowledge a dummy bid. A buyer must not give, agree to give or offer a gift or other consideration to a person for abstaining from bidding and a person must not accept any gift or consideration for abstaining from bidding. A person must not participate in collusive practices by way of making or receiving an unlawful promise to abstain from bidding, not to bid except to a limited extent or do any other thing which may prevent free and open competition.
- ### Western Australian Legislation - Auction Sales Act 1973 531 NOTICE
- It is an offence to:
 - (i) induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to toss or draw lots to establish who is to become the owner;
 - (ii) abstain or agree to abstain from bidding as a result of such a promise;
 - (iii) knowingly enter or permit or cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
 - (iv) enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
 - (v) in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.The vendor, or any person on behalf of the vendor, or the auctioneer have the right to make no more than three bids.

FOR TRUSTED ADVICE TO GROW YOUR WAGYU BUSINESS



for Australian agriculture



Elders Wagyu has a powerful network of over 200 branches across Australia, with Wagyu connections from global corporate producers to the very best elite breeders.

Our network is headed up by James Matts who has a substantial history in stud stock, genetics and intensive agriculture spanning over 25 years in Australia. His dedication and passion for Wagyu is second to none, having successfully negotiated record sales results at auction and in the paddock.

James Matts
P. +61 421 063 501
E. james.matts@elders.com.au



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WELCOME TO THE MR AWESOME STORY

Mr Awesome's success is derived from both his sire Itoshigenami (TF148) and his maternal line which stems from none other than the Queen of the breed World K's Suzutani. This female line has been purposefully developed by Longford. It is originally derived from Suzutani then crossed to Kitateruyasudo (ETJ003) then to Itoshigefuji (TF147). ETJ003 was used as a successful maternal grandsire since his sire Terunagadoi and grandsire Kikuterudo were the most successful maternal sires in Japan for many years. TF147 was added to that mix to provide frame score and maternal ability.

Mr Awesome was also used at Longford for breeding crossbred Wagyu Cattle and was extraordinarily successful.

We quickly realised his potential when we received the carcass results from the first batch of his steers sent to Japan. These results are reproduced below and are quite extraordinary. Several carcasses stood out with one from a home bred cow LFDFB8566 (Embryo Lots 46, 47 & 48) appearing as the perfect carcass with a BMS score of 12, EMA at the 5th and 6th rib of 96 (equivalent to approximately 140 sq cm at the 11th and 12th rib) and a carcass weight of 547 kg. The marble fineness exhibited was exceptional, another of his superior carcass traits. A truly magnificent sire with a plethora of outstanding characteristics, that is Longford Station Mr Awesome, who during his prime weighed in at an impressive 930 kg.

Mr Awesome is the NUMBER ONE son of TF148 Itoshigenami in the world, TESTED FREE of all known genetic recessive disorders with exceptionally high EBV accuracies across ALL TRAITS and selection index values, making him undisputed TF148's HIGHEST PERFORMANCE PROVEN SON in the world outside of Japan, yet proven in Japan.

October (run 2) 2022 Wagyu BREEDPLAN																		
Name ID	Gestation Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rump Fat (mm)	Retail Beef Yield (%)	Marble Score	Marble Fineness (%)	Wagyu Breeder Index (\$)	Self Replacing Index (\$)	Fullblood Terminal Index (\$)	F1 Terminal Index (\$)
LONGFORD MR.AWESOME (AD)(ET)	+0.7 77%	+2.4 91%	+19 92%	+23 92%	+35 93%	+19 89%	+4 89%	-0.8 85%	+16 94%	+5.9 93%	-2.4 91%	+1.4 85%	+2.8 95%	+0.14 86%	+\$ 280	+\$ 284	+\$ 241	+\$ 221
Breed Avg. EBVs for 2020 Born Calves	-0.1	+1.0	+10	+16	+21	+21	+0	-0.2	+16	+1.8	+0.0	+0.1	+1.0	+0.16	+150	+150	+127	+115



Original registration certificate of D12558

DEAD



AUSTRALIAN WAGYU ASSOCIATION REGISTRATION CERTIFICATE

NAME: LONGFORD F D12558 (A1) (ET) **REGISTRATION No.:** LDFD12558
SEX: MALE **DATE OF BIRTH:** 2/02/2008 **COLOUR:** BLACK **DNA NUMBER:** 125769
HORN: DEHORND **GRADE:** FULLBLOOD **BLOOD %:** 100% WY **ALTERNATE TAG:**

SIRE: IMUFQTF148 ITOSHIGENAMI (IMP USA) 100% WY

- SHIGESHIGENAMI J10632 100% WY
 - SHIGEKANANAMI J6109 100% WY
 - SHIGEMITSU J774695 100% WY
- FUKUYUKI 100% WY
 - FUKUMASA J10756 100% WY
 - YUKIZAKURA J456691 100% WY

DAM: LDFDZ0570 LONGFORD LFD8570 (A1)(ET) 100% WY

- IMUFQTF147 ITOSHIGEFUJI (IMP USA) 100% WY
 - ITOFUJI J483 - KURO IKU 100% WY
 - DAI 30 NOBORU J920752 100% WY
- LDFDV0078 LONGFORD 0078 (A1)(ET) 100% WY
 - IMJFAJ2810 KITATERUYASUDOJI J2810 HONGEN (IMP JAP) 100% WY
 - LDFDT0479 LONGFORD IKEDA (A1)(ET) 100% WY

BREEDER: LONGFORD STATION PTY LTD (LFD)
LONGFORD STATION
BENDEMEER
NSW 2355

OWNER: LONGFORD STATION PTY LTD (LFD)
LONGFORD STATION
BENDEMEER
NSW 2355

DATE ISSUED: 5/11/2009

豪州和牛協会

NO ALTERATIONS MAY BE MADE TO THIS CERTIFICATE WITHOUT OFFICIAL ENDORSEMENT BY THE ASSOCIATION.
 The animal whose pedigree appears herein has been duly registered with the Australian Wagyu Association.
 In the event of sale, the Transfer Form (reverse) and appropriate fees must be forwarded within 30 days to the Association c/- ABRI, University of New England, Armidale, NSW 2351.
 The Certificate is issued with full reliance upon information provided by the registering owner and is therefore not a guarantee by the Australian Wagyu Association.

Registration certificate issued when he was renamed Mr Awesome



AUSTRALIAN WAGYU ASSOCIATION REGISTRATION CERTIFICATE

NAME: LONGFORD MR AWESOME (A1) (ET) **REGISTRATION No.:** LDFD12558
SEX: MALE **DATE OF BIRTH:** 02/02/2008 **COLOUR:** BLACK **DNA NUMBER:** 125769(MIP) 125769(SNP)
HORN: DEHORND **GRADE:** FULLBLOOD **BLOOD %:** 100% WY **ALTERNATE TAG:**

SIRE: IMUFQTF148 ITOSHIGENAMI (IMP USA) 100% WY

- PEDFA10632 SHIGESHIGENAMI J10632 100% WY
 - PEDFA6109 SHIGEKANANAMI J6109 (FB221) 100% WY
 - PEDFAJ774695 SHIGEMITSU J774695 (FB4751) 100% WY
- PEDFA661 FUKUYUKI 100% WY
 - PEDFAJ10756 FUKUMASA J10756 100% WY
 - PEDFAJ456691 YUKIZAKURA J456691 100% WY

DAM: LDFDZ0570 LONGFORD LFD8570 (A1) (ET) 100% WY

- IMUFQTF147 ITOSHIGEFUJI (IMP USA) 100% WY
 - PEDFAJ483 ITOFUJI J483 - KURO IKU 100% WY
 - PEDFAJ920752 DAI 30 NOBORU J920752 100% WY
- LDFDV0078 LONGFORD 0078 (A1) (ET) 100% WY
 - IMJFAJ2810 KITATERUYASUDOJI J2810 HONGEN (IMP JAP) 100% WY
 - LDFDT0479 LONGFORD IKEDA (A1) (ET) 100% WY

BREEDER: ARTHUR & PAM DEW (LFD)
LONGFORD STATION
10 RETREAT RD
BENDEMEER NSW 2355

OWNER: ARTHUR & PAM DEW (LFD)
LONGFORD STATION
10 RETREAT RD
BENDEMEER NSW 2355

DATE ISSUED: 29/04/2020

豪州和牛協会

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 The Certificate is issued with full reliance upon information provided by the registering owner and is therefore not a guarantee by the Australian Wagyu Association.

LONGFORD MR AWESOME D12558

2020 - 2021 Australian Carcass Data (Fullblood Steers)

Tag	Sire	Dam	HCW	MS	MSA MS	FC	MC	P8	MSA EMA	Ent Wgt	Exit Wgt	DOF	ADG	CY
N6180	LFDFD12558	LFDFL0220	520.0	10	N/A	1	1C	25	98	547.0	866.0	569	0.6	0.60
N6181	LFDFD12558	LFDFL0841	466.5	10	N/A	1	1C	20	86	539.0	783.0	569	0.4	0.60
N6182	LFDFD12558	LFDFL0392	472.5	10	N/A	1	2	19	86	497.0	778.0	482	0.6	0.61
N6184	LFDFD12558	LFDFL0831	450.5	10	N/A	1	1B	25	88	533.0	779.0	569	0.4	0.58
N6186	LFDFD12558	LFDFL0813	534.0	10	N/A	1	1C	20	102	581.0	837.0	464	0.6	0.64
N6189	LFDFD12558	LFDFL0419	370.0	10	N/A	1	2	14	72	493.0	662.0	452	0.4	0.56
N6192	LFDFD12558	LFDFL0858	498.0	10	N/A	1	1C	21	89	542.0	837.0	527	0.6	0.59
N6193	LFDFD12558	LFDFL0600	446.0	10	N/A	1	1C	18	95	453.0	773.0	527	0.6	0.58
N6194	LFDFD12558	LFDFL0376	509.0	10	N/A	1	1C	18	115	527.0	851.0	527	0.6	0.60
N6195	LFDFD12558	LFDFL0335	491.0	10	N/A	1	1B	15	88	473.0	809.0	482	0.7	0.61
N6196	LFDFD12558	LFDFL0342	508.5	7	N/A	1	1C	23	78	576.0	876.0	482	0.6	0.58
N6197	LFDFD12558	LFDFL0415	472.0	10	N/A	1	1C	32	89	507.0	757.0	569	0.4	0.62
N6198	LFDFD12558	LFDFL0817	516.0	9	N/A	1	1C	20	90	508.0	876.0	569	0.7	0.59
N6200	LFDFD12558	LFDFL0497	387.0	10	N/A	1	1C	11	80	488.0	700.0	452	0.5	0.55
N6204	LFDFD12558	LFDFL0302	467.5	10	N/A	1	3	15	89	590.0	797.0	527	0.4	0.59
N6206	LFDFD12558	LFDFL0809	481.5	10	N/A	1	2	20	89	547.0	805.0	527	0.5	0.60
N6331	LFDFD12558	LFDFK0041	505.5	10	N/A	1	1C	19	91	560.0	871.0	452	0.7	0.58
N6348	LFDFD12558	LFDFK0007	476.0	10	N/A	1	1C	25	89	570.0	831.0	452	0.6	0.57
N6556	LFDFD12558	LFDFL0823	451.0	10	N/A	1	1C	15	90	491.0	739.0	527	0.5	0.61
P6823	LFDFD12558	LFDFM0260	439.0	10	1190	0	1B	N/A	77	387.0	N/A	490	N/A	N/A
P6824	LFDFD12558	LFDFM0881	446.0	8	1090	0	1C	N/A	79	368.0	N/A	490	N/A	N/A
P6829	LFDFD12558	LFDFM0263	404.0	9	1160	0	2	N/A	102	318.0	N/A	490	N/A	N/A
P6830	LFDFD12558	LFDFM0962	471.0	9	1180	0	1C	N/A	79	312.0	N/A	490	N/A	N/A
P6832	LFDFD12558	LFDFM0326	368.5	9	N/A	0	1C	10	73	332.0	642.0	393	0.8	0.57
P6835	LFDFD12558	LFDFM0402	412.0	10	1190	0	1B	N/A	98	317.0	N/A	490	N/A	N/A
P6837	LFDFD12558	LFDFM0368	421.0	10	1190	0	1B	N/A	104	306.0	N/A	490	N/A	N/A
P6841	LFDFD12558	LFDFM0861	356.0	9	N/A	0	1C	10	69	316.0	620.0	393	0.8	0.57
P6855	LFDFD12558	LFDFM0899	437.0	10	1190	0	1C	N/A	100	324.0	N/A	490	N/A	N/A
P6857	LFDFD12558	LFDFM0898	369.0	9	1150	0	1C	N/A	100	315.0	N/A	490	N/A	N/A
P6858	LFDFD12558	LFDFM0382	407.5	9	N/A	0	1B	12	99	326.0	707.0	399	1.0	0.58
P6860	LFDFD12558	LFDFM0072	389.0	10	1190	0	1C	N/A	98	301.0	N/A	490	N/A	N/A
P6864	LFDFD12558	LFDFM0847	437.0	10	1190	0	1C	N/A	97	345.0	N/A	490	N/A	N/A
P6865	LFDFD12558	LFDFM0307	445.0	10	1190	0	1C	N/A	92	304.0	N/A	490	N/A	N/A
P6866	LFDFD12558	LFDFM0011	389.0	9	1150	0	1C	N/A	91	326.0	N/A	490	N/A	N/A
P6867	LFDFD12558	LFDFM0294	374.5	9	1160	0	1C	10	99	360.0	668.0	407	0.8	0.56
P6868	LFDFD12558	LFDFM0859	384.0	10	1190	0	1C	N/A	103	322.0	N/A	490	N/A	N/A
P6869	LFDFD12558	LFDFM0320	466.0	9	1180	0	1C	N/A	118	358.0	N/A	490	N/A	N/A
P6870	LFDFD12558	LFDFM0248	460.0	8	1070	0	1C	N/A	97	339.0	N/A	490	N/A	N/A
P6872	LFDFD12558	LFDFM0381	389.0	10	1190	0	1C	N/A	93	292.0	N/A	490	N/A	N/A
P6879	LFDFD12558	LFDFM0292	384.0	9	N/A	0	1B	10	89	328.0	666.0	399	0.8	0.58
		Ave	441.8	10	1168	0	1C	18	92	423.0	771.2	489	0.6	0.59

Longford Station Super Sire

Mr Awesome D12558 - Japanese Carcass Data

2015/8/15
格付日: 平成27年08月05日

寺田 正春

番号	肥育者名 個体識別番号	等級 歩留	枝肉重量 (左) (右)	EMA (cm ²)				yield				Color Score					Fat Score	その他 部位	歩留補正	種別 性別	取引単価 (円) 枝肉 総重量 (kg)	
				胸最長筋	ばら の厚さ	皮下脂肪	の厚さ	歩留	基準値	BMS No.	脂肪交雑	BOS No.	光沢	等級	締まり	きめ						等級
304	杉本食肉産業(株) 1410453837	A-5	241.6 239.1	63	8.5	2.3	73.1	10	5	3	5	5	5	5	5	3	5	5	力	もも	肉専用種 去勢	480.7

1. Steer H2628 Sire D12558 Dam B8508

130

2015/9/9
格付日: 平成27年09月09日

加藤 憲信

番号	肥育者名 個体識別番号	等級 歩留	枝肉重量 (左) (右)	EMA (cm ²)				yield				Color Score					Fat Score	その他 部位	歩留補正	種別 性別	取引単価 (円) 枝肉 総重量 (kg)	
				胸最長筋	ばら の厚さ	皮下脂肪	の厚さ	歩留	基準値	BMS No.	脂肪交雑	BOS No.	光沢	等級	締まり	きめ						等級
4	杉本食肉産業(株) 1410484949	A-5	263.8 263.8	64	9.2	2.8	72.7	10	5	3	5	5	5	5	5	3	5	5			肉専用種 去勢	527.4

2. Steer H2642 Sire D12558 Dam B8562

1302

2015/9/30
格付日: 平成27年09月30日

加藤 憲信

番号	肥育者名 個体識別番号	等級 歩留	枝肉重量 (左) (右)	EMA (cm ²)				yield				Color Score					Fat Score	その他 部位	歩留補正	種別 性別	取引単価 (円) 枝肉 総重量 (kg)	
				胸最長筋	ばら の厚さ	皮下脂肪	の厚さ	歩留	基準値	BMS No.	脂肪交雑	BOS No.	光沢	等級	締まり	きめ						等級
4	杉本食肉産業(株) 1410464901	B-5	279.5 269.2	61	7.8	3.9	70.0	11	5	4	5	5	5	5	5	3	5	5	ウ	コース	肉専用種 去勢	548.7

3. Steer H2622 Sire D12558 Dam B8513

1302

2015/11/25
格付日: 平成27年11月25日

寺田 正春

番号	肥育者名 個体識別番号	等級 歩留	枝肉重量 (左) (右)	EMA (cm ²)				yield				Color Score					Fat Score	その他 部位	歩留補正	種別 性別	取引単価 (円) 枝肉 総重量 (kg)	
				胸最長筋	ばら の厚さ	皮下脂肪	の厚さ	歩留	基準値	BMS No.	脂肪交雑	BOS No.	光沢	等級	締まり	きめ						等級
1	杉本食肉産業(株) 1410481762	A-5	190.3 190.6	63	6.7	1.3	74.1	11	5	4	5	5	5	5	5	3	5	5			肉専用種 去勢	380.9

4. Steer H2636 Sire D12558 Dam B8512

V 1304





PRESENTED TO

ARTHUR DEW
LONGFORD STATION

Awarded \$2,000 on behalf of the Australian Wagyu Association
and Stockyard Kerwee Feedlot for the highest net profitability
ranked sire based on progeny testing efficiency

FULLBLOOD JAPANESE BLACK SIRE
Longford Mr Awesome LDFD12558

CHARLES PERRY
PRESIDENT, AUSTRALIAN WAGYU ASSOCIATION

LACHIE HART
CEO, STOCKYARD KERWEE FEEDLOT



AWARDED 27 APRIL 2021



SEMEN STRAWS

Lots 1, 2, 3, 4 & 5 Longford Mr Awesome (AI)(ET) 5 x 2 Semen Straws

The successful purchaser of Lot 1 also has the right to purchase up to the next four lots for the same price. Decision must be made at the fall of the hammer.

All semen straws are sold per straw with GST added after. Australian domestic use only. Stored in Armidale, NSW, 2350.

Lot 1 Longford Mr Awesome (AI)(ET) 2 Semen Straws

Bull name - Longford Mr Awesome (AI)(ET)

AWA ID - LFDFD12558

Buyer - _____

Price \$ _____

Lot 2 Longford Mr Awesome (AI)(ET) 2 Semen Straws

Bull name - Longford Mr Awesome (AI)(ET)

AWA ID - LFDFD12558

Buyer - _____

Price \$ _____

Lot 3 Longford Mr Awesome (AI)(ET) 2 Semen Straws

Bull name - Longford Mr Awesome (AI)(ET)

AWA ID - LFDFD12558

Buyer - _____

Price \$ _____

Lot 4 Longford Mr Awesome (AI)(ET) 2 Semen Straws

Bull name - Longford Mr Awesome (AI)(ET)

AWA ID - LFDFD12558

Buyer - _____

Price \$ _____

Lot 5 Longford Mr Awesome (AI)(ET) 2 Semen Straws

Bull name - Longford Mr Awesome (AI)(ET)

AWA ID - LFDFD12558

Buyer - _____

Price \$ _____



BULLS

Lot 6 LONGFORD M0193 (AI) (ET) Mature Bull

Identifier: LFDFM0193
Sex: Male
Birth Date: 31/07/2016
Grade: Fullblood
Colour: Black
Genetic Condition B3F, CHSF, CL16F, F11F, IARSF



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)

IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFM0193 LONGFORD M0193 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU
 LFDFT0476 LONGFORD ZAKI (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)

Dam: LFDFB8566 LONGFORD B8566

IMJFAJ2810 KITATERUYASUDO J2810 (IMP JAP)
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)
 LFDFU0691 LONGFORD TAISHA (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1T1 (\$)
EBV	+1.6	+4.1	+22	+24	+38	+28	+3	-0.1	+18	+3.3	-2.8	+1.1	+1.3	+0.13	+\$186	+\$172	+\$137	+\$113
ACC	55%	68%	71%	70%	71%	63%	63%	59%	72%	68%	67%	59%	71%	60%				

Buyer - _____

Price \$ _____

Lot 7 LONGFORD S0263 (AI) (ET) Junior Bull

Identifier: LFDFS0263
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Carrier, CHS-Free, CL16-Free, B3-Free, IARS-Carrier



PEDFAJ472 YASUTANI DOI J472
 PEDFAJ930 YASUFUKU J930
 PEDFM004 CHIZURU 85545

Sire: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061)

PEDFA201 MONJIRO J11550
 PEDFQ5 KANEKO 5
 PEDFAJ47492 KANEKO J47492

Animal: LFDFS0263 LONGFORD S0263 (AI) (ET)

PEDFAJ1606 TANIFUKU DOI J1606
 IMUFRTF146 KIKUTSURUDO J146 (IMP USA)
 PEDFAJ509605 YASUTSURU J509605

Dam: LFDFD12795 LONGFORD D12795 (AI) (ET)

IMUFQ3218 TF MITSUHIKOKURA 43 (IMP USA) (AI)
 LFDFB8580 LONGFORD B8580 (AI) (ET)
 LFDFZ0581 LONGFORD LFDB581 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1T1 (\$)
EBV	+1.1	-3.3	-3	-10	-9	-10	-5	-1.4	-4	+1.5	+0.6	-0.6	+2.0	+0.25	+\$122	+\$157	+\$144	+\$155
ACC	62%	71%	73%	72%	72%	65%	66%	61%	70%	65%	65%	59%	67%	62%				

Buyer - _____

Price \$ _____

Lot 8 LONGFORD S0272 (AI) (ET) Junior Bull

Identifier: LDFDS0272
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Carrier, CL16-Free, B3-Free, CHS-Free, F11-Carrier



PEDFAJ1081 ITOKITATSURU J1081
 IMUFLTF151 ITOZURUDOI TF151 (IMP USA)
 PEDFAJ433313 YASUHIME J433313
Sire: SWSFB0119 SHER ZURUSHIGE B119 (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 BYWFFY0224 BLACKMORE TETUFUKU Y224 (AI) (ET)
 BYWFFV0235 BLACKMORE TETUFUKU V235 (AI)
Animal: LDFDS0272 LONGFORD S0272 (AI) (ET)
 PEDFAJ1606 TANIFUKU DOI J1606
 IMUFRTF146 KIKUTSURUDOI TF146 (IMP USA)
 PEDFAJ509605 YASUTSURU J509605
Dam: LDFDF12795 LONGFORD D12795 (AI) (ET)
 IMUFQ3218 TF MITSUHIKOKURA 43 (IMP USA) (AI)
 LDFDB8580 LONGFORD B8580 (AI) (ET)
 LDFDZ0581 LONGFORD LFDB581 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.3	+0.5	+11	+18	+21	+22	+1	+0.1	+23	-0.8	-1.7	+0.5	+1.1	+0.12	+\$125	+\$118	+\$103	+\$91
ACC	52%	67%	69%	69%	69%	60%	61%	55%	67%	60%	60%	53%	63%	54%				

Buyer - _____

Price \$ _____

Lot 9 LONGFORD S0276 (AI) (ET) Junior Bull

Identifier: LDFDS0276
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Affected, IARS-Carrier, CL16-Free, CHS-Free, B3-Free



PEDFAJ10787 KIKUTERU DOI J10787
 PEDFAJ1742 TERUNAGADOI 1742
 PEDFAJ240580 TERUNAH0 J240580
Sire: IMJFAJ2810 KITATERUYASUDOI J2810 (IMP JAP)
 PEDFAJ472 YASUTANI DOI J472
 PEDFAJ601124 YOSHIMI 3 601124
 PEDFAJ206526 YOSHIMI J206526 - KURO IKU
Animal: LDFDS0276 LONGFORD S0276 (AI) (ET)
 PEDFAJ1606 TANIFUKU DOI J1606
 IMUFRTF146 KIKUTSURUDOI TF146 (IMP USA)
 PEDFAJ509605 YASUTSURU J509605
Dam: LDFDF12795 LONGFORD D12795 (AI) (ET)
 IMUFQ3218 TF MITSUHIKOKURA 43 (IMP USA) (AI)
 LDFDB8580 LONGFORD B8580 (AI) (ET)
 LDFDZ0581 LONGFORD LFDB581 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-1.2	-0.5	+9	+12	+21	+17	+2	-0.7	+10	-0.2	-4.1	+1.0	+1.0	+0.12	+\$131	+\$127	+\$104	+\$92
ACC	65%	73%	75%	74%	74%	68%	69%	65%	72%	67%	68%	63%	69%	64%				

Buyer - _____

Price \$ _____

Lot 10 LONGFORD S0278 (AI) (ET) Junior Bull

Identifier: LDFDS0278
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: B3-Free, IARS-Carrier, CHS-Free, CL16-Free, F11-Carrier



PEDFAJ1081 ITOKITATSURU J1081
 IMUFLTF151 ITOZURUDOI TF151 (IMP USA)
 PEDFAJ433313 YASUHIME J433313
Sire: SWSFB0119 SHER ZURUSHIGE B119 (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 BYWFO224 BLACKMORE TETUFUKU Y224 (AI) (ET)
 BYWFO235 BLACKMORE TETUFUKU V235 (AI)
Animal: LDFDS0278 LONGFORD S0278 (AI) (ET)
 PEDFAJ1606 TANIFUKU DOI J1606
 IMUFRTF146 KIKUTSURUDOI TF146 (IMP USA)
 PEDFAJ509605 YASUTSURU J509605
Dam: LDFDF12795 LONGFORD D12795 (AI) (ET)
 IMUFQ3218 TF MITSUHIKOKURA 43 (IMP USA) (AI)
 LDFDFB8580 LONGFORD B8580 (AI) (ET)
 LDFDZ0581 LONGFORD LFDB581 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-1.4	-3.3	-5	-6	-9	-10	0	-1.2	-8	-1.0	+1.6	-0.5	+1.0	+0.05	+\$54	+\$72	+\$71	+\$80
ACC	54%	69%	71%	70%	71%	62%	63%	56%	68%	62%	62%	54%	65%	56%				

Buyer - _____

Price \$ _____

Lot 11 LONGFORD S0289 (AI) Junior Bull

Identifier: LDFDS0289
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: B3-Free, IARS-Non Carrier (Free), F11-Free, CL16-Free, CHS-Free



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI
Sire: LDFDF12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
 LDFDFV0078 LONGFORD 0078 (AI) (ET)
Animal: LDFDS0289 LONGFORD S0289 (AI)
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 LDFDA8328 LONGFORD LFDR8328
 LDFDX0152 LONGFORD F X152 (AI) (ET)
Dam: LDFDF12711 LONGFORD D12711
 WESFTH001 WESTHOLME SEKITAYASU 98/1 (IMP USA) (AI) (ET)
 LDFDZ0522 LONGFORD LFDB522
 LDFDX0191 LONGFORD F X191 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.4	+3.8	+22	+32	+49	+42	+2	-0.8	+26	+1.4	-1.4	+0.3	+2.1	+0.19	+\$250	+\$240	+\$192	+\$163
ACC	53%	67%	69%	68%	69%	61%	62%	56%	67%	62%	62%	54%	64%	56%				

Buyer - _____

Price \$ _____

Lot 12 LONGFORD S0290 (AI) Junior Bull

Identifier: LFDFS0290
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: CL16-Free, F11-Free, CHS-Free, IARS-Non Carrier (Free), B3-Free



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LDFD12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFS0290 LONGFORD S0290 (AI)
 IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)
 LFDFU0695 LONGFORD KARIYA (AI) (ET)
 PEDFNJ1205 SEKITSUYAFUKU W46 J1941824

Dam: LFDFC11832 LONGFORD F C11832
 IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)
 LFDFZ0577 LONGFORD LFDB577 (AI) (ET)
 LFDFV0660 LONGFORD 660 (AI)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.6	+0.3	+13	+14	+13	+4	+2	-0.6	-2	-0.2	-2.1	+0.1	+2.3	+0.25	+\$184	+\$196	+\$181	+\$177
ACC	57%	70%	72%	72%	72%	66%	66%	60%	71%	67%	66%	60%	69%	62%				

Buyer - _____

Price \$ _____

Lot 13 LONGFORD S0292 Junior Bull

Identifier: LFDFS0292
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Non Carrier (Free), CHS-Free, F11-Free, CL16-Free, B3-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)

Sire: LDFM0184 LONGFORD M0184 (AI) (ET)
 LFDFM0184 LONGFORD M0184 (AI) (ET)
 LFDFM0184 LONGFORD M0184 (AI) (ET)
 LFDFC11859 LONGFORD F C11859
 LFDFY0011 LONGFORD 011 (AI) (ET)

Animal: LFDFS0292 LONGFORD S0292
 IMUFLT151 ITOZURUDO J151 (IMP USA)
 LFDFZ0503 LONGFORD LFDB503 (AI)
 LFDFX0131 LONGFORD F X131 (AI) (ET)

Dam: LFDFG0772 LONGFORD 772 (ET)
 LFDFM0184 LONGFORD M0184 (AI) (ET)
 LFDFZ0577 LONGFORD LFDB577 (AI) (ET)
 LFDFV0660 LONGFORD 660 (AI)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.4	+2.1	+14	+25	+33	+33	+2	-0.5	+16	+2.6	-2.5	+0.5	+1.8	+0.26	+\$223	+\$221	+\$193	+\$175
ACC	50%	64%	66%	65%	65%	56%	58%	50%	62%	55%	55%	47%	57%	50%				

Buyer - _____

Price \$ _____

Lot 14 LONGFORD S0293 Junior Bull

Identifier: LFDFS0293
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Non Carrier (Free), F11-Free, CL16-Free, CHS-Free, B3-Free

IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LFDFM0184 LONGFORD M0184 (AI) (ET)
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 LDFDC11859 LONGFORD F C11859
 LFDFY0011 LONGFORD 011 (AI) (ET)

Animal: LFDFS0293 LONGFORD S0293
 PEDFAJ1555 ITOHIRASHIGE J1555
 IMJFAJ2703 ITOMORITAKA J2703 HONGEN (IMP JAP)
 PEDFAJ565554 DAI 6 OEFUJII J565554 - KURO KOH
Dam: LFDFB8597 LONGFORD B8597 (AI) (ET)
 IMUFM2100 KIKUYASU 400 (IMP JAP)
 TMBFT0019 DENI 019A (AI) (ET)
 TMBFR0034 DENI HARUTOMI (IMP USA) (ET)



	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+1.0	+4.7	+25	+37	+55	+54	-1	+0.5	+28	+3.3	-3.0	+1.4	+0.8	+0.07	+\$216	+\$190	+\$137	+\$101
ACC	53%	66%	69%	68%	68%	59%	61%	54%	65%	58%	58%	51%	60%	53%				

Buyer - _____ Price \$ _____

Lot 15 LONGFORD S0295 (AI) Junior Bull

Identifier: LFDFS0295
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Free, CL16-Free, CHS-Free, IARS-Non Carrier (Free), B3-Free

PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI
Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFS0295 LONGFORD S0295 (AI)
 WKSFM0164 WORLD K'S MICHIFUKU
 LDFDT0476 LONGFORD ZAKI (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
Dam: LFDFC11847 LONGFORD F C11847
 IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)
 LFDFZ0584 LONGFORD LFDB584 (AI) (ET)
 LDFDT0479 LONGFORD IKEDA (AI) (ET)



	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.7	+3.3	+17	+21	+26	+15	+1	-0.5	+7	+4.1	-1.0	+0.6	+1.7	+0.13	+\$206	+\$207	+\$171	+\$156
ACC	55%	68%	70%	69%	69%	62%	63%	57%	67%	62%	62%	55%	64%	58%				

Buyer - _____ Price \$ _____

Lot 16 LONGFORD S0296 Junior Bull

Identifier: LFDFS0296
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: CL16-Free, IARS-Non Carrier (Free), F11-Free, CHS-Free, B3-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LFDFN0136 LONGFORD N0136 (AI) (ET)
 LDFDT0476 LONGFORD ZAKI (AI) (ET)
 LFDFB8566 LONGFORD B8566
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)
Animal: LFDFS0296 LONGFORD S0296
 IMUFLTF151 ITOZURUDOI TF151 (IMP USA)
 LFDFZ0503 LONGFORD LFDB503 (AI)
 LDFFX0131 LONGFORD F X131 (AI) (ET)
Dam: LFDFD12641 LONGFORD D12641
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDF8358 LONGFORD R8358 (AI) (ET)
 LFDFV0664 LONGFORD 664 (AI)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.7	+0.4	+6	+8	+4	-8	-1	-0.8	-10	+4.0	+1.3	+0.1	+1.5	+0.19	+\$154	+\$173	+\$152	+\$152
ACC	50%	64%	67%	65%	66%	56%	57%	49%	62%	55%	55%	46%	57%	49%				

Buyer - _____

Price \$ _____

Lot 17 LONGFORD S0297 Junior Bull

Identifier: LFDFS0297
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: B3-Free, IARS-Non Carrier (Free), F11-Free, CHS-Free, CL16-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LFDFM0184 LONGFORD M0184 (AI) (ET)
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 LFDFC11859 LONGFORD F C11859
 LFDFY0011 LONGFORD 011 (AI) (ET)
Animal: LFDFS0297 LONGFORD S0297
 WKSFN2892 WORLD K'S TAKAZAKURA
 TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)
 WKSFL0976 WORLD K'S SUZUTANI (FB1617)
Dam: LFDFC11790 LONGFORD F C11790 (AI) (ET)
 IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)
 LFDFZ0600 LONGFORD LFDB600 (AI) (ET)
 LDFDT0479 LONGFORD IKEDA (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.3	-1.1	0	+1	0	-6	+1	-1.1	-12	+3.0	-2.4	+0.6	+1.7	+0.15	+\$125	+\$140	+\$132	+\$135
ACC	50%	63%	65%	64%	64%	56%	56%	50%	61%	55%	55%	48%	57%	50%				

Buyer - _____

Price \$ _____

Lot 18 LONGFORD S0298 (AI) Junior Bull

Identifier: LFDFS0298
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Non Carrier (Free), B3-Free, CL16-Free, CHS-Free, F11-Carrier



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFS0298 LONGFORD S0298 (AI)
 PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Dam: LFDFB8574 LONGFORD B8574 (AI) (ET)
 IMJFAJ2703 ITOMORITAKA J2703 HONGEN (IMP JAP)
 LFDFY0042 LONGFORD 042Y (AI) (ET)
 LFDFU0102 LONGFORD JOSAN (AI)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.4	+1.4	+14	+20	+31	+22	-1	-0.5	+16	+5.1	-1.5	+1.1	+2.5	+0.22	+\$257	+\$265	+\$219	+\$202
ACC	60%	71%	73%	73%	73%	66%	67%	62%	71%	66%	66%	59%	68%	62%				

Buyer - _____

Price \$ _____

Lot 19 LONGFORD S0299 Junior Bull

Identifier: LFDFS0299
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: CL16-Free, IARS-Non Carrier (Free), F11-Free, B3-Free, CHS-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)

Sire: LFDFN0136 LONGFORD N0136 (AI) (ET)
 LFDFN0136 LONGFORD N0136 (AI) (ET)
 LFDFN0136 LONGFORD N0136 (AI) (ET)
 LFDFB8566 LONGFORD B8566
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)

Animal: LFDFS0299 LONGFORD S0299
 LFDFN0136 LONGFORD N0136 (AI) (ET)
 LFDFN0136 LONGFORD N0136 (AI) (ET)
 LFDFN0136 LONGFORD N0136 (AI) (ET)
 LFDFN0136 LONGFORD N0136 (AI) (ET)

Dam: LFDFN0136 LONGFORD N0136 (AI) (ET)
 WESFTH001 WESTHOLME SEKITAYASU 98/1 (IMP USA) (AI) (ET)
 LFDFY0034 LONGFORD 034Y
 LFDFU0693 LONGFORD SUSAK (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+1.5	+1.1	+11	+16	+17	+9	0	-0.5	+3	+2.9	+0.7	+0.2	+1.9	+0.17	+\$195	+\$206	+\$176	+\$168
ACC	50%	64%	66%	65%	66%	56%	58%	50%	62%	56%	56%	48%	58%	51%				

Buyer - _____

Price \$ _____

Lot 20 LONGFORD S0300 (AI) Junior Bull

Identifier: LDFDS0300
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: CHS-Free, B3-Free, IARS-Non Carrier (Free), F11-Carrier, CL16-Free



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LDFDF12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LDFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LDFDS0300 LONGFORD S0300 (AI)
 WKSFN2892 WORLD K'S TAKAZAKURA
 TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)
 WKSFM14091 WORLD K'S OKAHANA J1409

Dam: LDFDF12602 LONGFORD F D12602 (AI) (ET)
 IMJFAJ2703 ITOMORITAKA J2703 HONGEN (IMP JAP)
 LDFDFU0692 LONGFORD YOKOTE (AI) (ET)
 PEDFPJ4347 TAKEHARU J4347 - W277

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.9	+2.8	+18	+23	+36	+26	+7	0.0	+18	+1.7	-3.4	+0.8	+1.9	+0.18	+\$194	+\$180	+\$167	+\$146
ACC	58%	69%	71%	70%	70%	64%	65%	60%	69%	64%	64%	58%	66%	59%				

Buyer - _____ Price \$ _____

Lot 21 LONGFORD S0301 Junior Bull

Identifier: LDFDS0301
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Free, CL16-Free, IARS-Non Carrier (Free), CHS-Carrier, B3-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFDF12558 LONGFORD MR AWESOME (AI) (ET)
 LDFDFZ0570 LONGFORD LFDB570 (AI) (ET)

Sire: LDFDFN0136 LONGFORD N0136 (AI) (ET)
 LDFDFT0476 LONGFORD ZAKI (AI) (ET)
 LDFDFB8566 LONGFORD B8566

Animal: LDFDS0301 LONGFORD S0301
 IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)
 LDFDFB8743 LONGFORD B8743 (AI) (ET)
 LDFDFZ0550 LONGFORD LFDB550 (AI) (ET)

Dam: LDFDFH0003 LONGFORD H0003
 WKSFS0100 WORLD K'S YASUFUKU JR (FB5061)
 LDFDFD12781 LONGFORD D12781 (AI) (ET)
 LDFDFA8380 LONGFORD R8380 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+1.5	+2.2	+14	+17	+21	+18	0	-0.7	+11	+5.2	-1.2	+1.0	+1.6	+0.15	+\$201	+\$205	+\$163	+\$163
ACC	50%	64%	67%	65%	66%	55%	57%	49%	62%	55%	55%	46%	57%	49%				

Buyer - _____ Price \$ _____

Lot 22 LONGFORD S0302 Junior Bull

Identifier: LDFS0302
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Free, CHS-Free, B3-Free, CL16-Free, IARS-Non Carrier (Free)



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LFDFM0184 LONGFORD M0184 (AI) (ET)
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 LDFDC11859 LONGFORD F C11859
 LDFDY0011 LONGFORD 011 (AI) (ET)
Animal: LFDFS0302 LONGFORD S0302
 WKSFM0164 WORLD K'S MICHIFUKU
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
Dam: LFDFB8527 LONGFORD B8527
 IMJFAJ2703 ITOMORITAKA J2703 (IMP JAP)
 LDFDU0689 LONGFORD YUZA (AI) (ET)
 PEDFPJ4187 SHIGEKO J4187 - W276

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+1.4	+5.9	+32	+52	+70	+76	+4	+0.5	+38	+1.5	-1.9	+0.4	+2.4	+0.33	+\$333	+\$309	+\$264	+\$221
ACC	51%	65%	68%	67%	67%	58%	59%	51%	64%	57%	57%	49%	60%	52%				

Buyer - _____ Price \$ _____

Lot 23 LONGFORD S0304 Junior Bull

Identifier: LDFS0304
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Non Carrier (Free), F11-Free, CL16-Free, CHS-Free, B3-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LFDFM0184 LONGFORD M0184 (AI) (ET)
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 LDFDC11859 LONGFORD F C11859
 LDFDY0011 LONGFORD 011 (AI) (ET)
Animal: LFDFS0304 LONGFORD S0304
 IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)
 WESFTH001 WESTHOLME SEKITAYASU 98/1 (IMP USA) (AI) (ET)
 PEDFNJ1936979 SEKITANAKA 3 W17 J1936979
Dam: LFDFB8533 LONGFORD B8533
 IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)
 LDFDV0659 LONGFORD 659 (AI)
 LDFDU0692 LONGFORD YOKOTE (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.7	+0.6	+7	+15	+17	+22	+1	-0.8	-2	+2.5	-2.0	+0.6	+1.5	+0.16	+\$173	+\$175	+\$149	+\$140
ACC	53%	67%	70%	69%	69%	60%	62%	53%	65%	58%	59%	51%	60%	53%				

Buyer - _____ Price \$ _____

Lot 24 LONGFORD S0305 Junior Bull

Identifier: LDFDS0305
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Non Carrier (Free), CL16-Free, CHS-Free, B3-Free, F11-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LDFDM0184 LONGFORD M0184 (AI) (ET)
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 LDFDC11859 LONGFORD F C11859
 LDFDY0011 LONGFORD 011 (AI) (ET)
Animal: LDFDS0305 LONGFORD S0305
 IMJFMJ068 FUKUTSURU J068 (IMP JAP)
 LDFFW0464 LONGFORD 464 (AI)
 LDFDU0690 LONGFORD KOFU (AI) (ET)
Dam: LDFDC11800 LONGFORD F C11800
 LDFDV0087 LONGFORD 0087 (AI) (ET)
 LDFDZ1076 LONGFORD LFDB1076 (ET)
 GKMFV0052 LONGBOW MOON SHADOW

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.6	+0.4	+9	+17	+21	+15	-1	-1.2	+7	+4.8	-1.6	+1.4	+1.4	+0.07	+\$203	+\$210	+\$159	+\$147
ACC	49%	63%	66%	65%	65%	56%	57%	49%	62%	54%	55%	47%	57%	49%				

Buyer - _____ Price \$ _____

Lot 25 LONGFORD S0306 (AI) Junior Bull

Identifier: LDFDS0306
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: CL16-Free, B3-Free, IARS-Non Carrier (Free), CHS-Free, F11-Free



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI
Sire: LDFD12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LDFDV0078 LONGFORD 0078 (AI) (ET)
Animal: LDFDS0306 LONGFORD S0306 (AI)
 WKSFM0164 WORLD K'S MICHIFUKU
 LDFDT0475 LONGFORD HONJO (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
Dam: LDFD12724 LONGFORD D12724
 IMUFNTF149 MITSUHIKOKURA (IMP USA)
 GKMFU0040 LONGBOW SAINT ANNE (AI) (ET)
 TWAFS0308 TWA SAKURA (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.8	+0.4	+6	+6	+12	+13	0	-0.9	+7	+7.2	+0.7	+0.6	+2.3	+0.21	+\$216	+\$235	+\$201	+\$196
ACC	53%	66%	68%	67%	68%	61%	61%	55%	66%	61%	61%	54%	63%	56%				

Buyer - _____ Price \$ _____

Lot 26 LONGFORD S0308 Junior Bull

Identifier: LDFDS0308
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Non Carrier (Free), B3-Free, F11-Free, CHS-Free, CL16-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFDF12558 LONGFORD MR AWESOME (AI) (ET)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LDFDM0184 LONGFORD M0184 (AI) (ET)
 LDFDFT0475 LONGFORD HONJO (AI) (ET)
 LDFDC11859 LONGFORD F C11859
 LDFDY0011 LONGFORD 011 (AI) (ET)
Animal: LDFDS0308 LONGFORD S0308
 PEDFA201 MONJIRO J11550
 WKSFM0164 WORLD K'S MICHIFUKU
 PEDFA215 MICHIKO J655635 (AI)
Dam: LDFDLO929 LONGFORD L929 (AI) (ET)
 WKSFM0164 WORLD K'S MICHIFUKU
 LDFDFT0478 LONGFORD KANDA (AI) (ET)
 IMUFPO102 KANADAGENE 102D (IMP USA) (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	0.0	-0.1	+2	+7	+1	+3	-2	-2.2	-19	+4.3	-0.6	-0.2	+2.5	+0.31	+\$208	+\$241	+\$208	+\$211
ACC	55%	66%	68%	67%	68%	60%	61%	55%	65%	59%	60%	52%	61%	55%				

Buyer - _____

Price \$ _____

Lot 27 LONGFORD S0310 Junior Bull

Identifier: LDFDS0310
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: B3-Free, IARS-Non Carrier (Free), F11-Free, CL16-Free, CHS-Free



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFDF12558 LONGFORD MR AWESOME (AI) (ET)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LDFDM0184 LONGFORD M0184 (AI) (ET)
 LDFDFT0475 LONGFORD HONJO (AI) (ET)
 LDFDC11859 LONGFORD F C11859
 LDFDY0011 LONGFORD 011 (AI) (ET)
Animal: LDFDS0310 LONGFORD S0310
 IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)
 LDFDV0086 LONGFORD 0086 (AI) (ET)
 LDFDFT0479 LONGFORD IKEDA (AI) (ET)
Dam: LDFD12734 LONGFORD D12734
 IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)
 LDFDX0131 LONGFORD F X131 (AI) (ET)
 TMBFT0019 DENI 019A (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.2	-0.4	+9	+15	+12	+6	-1	-1.2	-1	+3.8	-4.5	+1.6	+1.5	+0.11	+\$184	+\$192	+\$153	+\$146
ACC	51%	65%	68%	66%	67%	57%	59%	51%	63%	56%	57%	48%	59%	51%				

Buyer - _____

Price \$ _____

Lot 28 LONGFORD S0539 Junior Bull

Identifier: LDFFS0539
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Carrier, CL16-Free, CHS-Free, B3-Free, IARS-Non Carrier (Free)



WKSFM0164 WORLD K'S MICHIFUKU
 LDFDT0476 LONGFORD ZAKI (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
Sire: LDFDFC11712 LONGFORD F C11712
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFDZ0581 LONGFORD LFDB581 (AI) (ET)
 LDFDV0078 LONGFORD 0078 (AI) (ET)
Animal: LDFFS0539 LONGFORD S0539
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFDF12558 LONGFORD MR AWESOME (AI) (ET)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
Dam: LDFDFP0181 LONGFORD P0181 (AI) (ET)
 TWAFU0623 TWA YUSHO (AI) (ET)
 LDFDB8643 LONGFORD B8643
 LDFDX0188 LONGFORD F X188 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	0.0	+3.2	+20	+24	+30	+16	-2	-1.0	+7	+3.9	-3.1	+1.2	+1.5	+0.08	+\$218	+\$220	+\$164	+\$146
ACC	47%	61%	64%	63%	63%	56%	56%	51%	61%	56%	56%	48%	58%	51%				

Buyer - _____

Price \$ _____

Lot 29 LONGFORD S0541 Junior Bull

Identifier: LDFFS0541
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: IARS-Non Carrier (Free), F11-Free, CL16-Free, CHS-Free, B3-Free



WKSFM0164 WORLD K'S MICHIFUKU
 LDFDT0476 LONGFORD ZAKI (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
Sire: LDFDFC11712 LONGFORD F C11712
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFDZ0581 LONGFORD LFDB581 (AI) (ET)
 LDFDV0078 LONGFORD 0078 (AI) (ET)
Animal: LDFFS0541 LONGFORD S0541
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFDF12558 LONGFORD MR AWESOME (AI) (ET)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
Dam: LDFDFP0191 LONGFORD P0191 (AI) (ET)
 TWAFU0623 TWA YUSHO (AI) (ET)
 LDFDB8643 LONGFORD B8643
 LDFDX0188 LONGFORD F X188 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.4	+3.6	+23	+29	+36	+28	0	-0.7	+14	+0.9	-1.2	+0.5	+0.7	+0.05	+\$180	+\$170	+\$118	+\$95
ACC	52%	67%	69%	68%	69%	60%	61%	54%	66%	59%	60%	51%	62%	54%				

Buyer - _____

Price \$ _____

Lot 30 LONGFORD S0542 (AI) Junior Bull

Identifier: LFDFS0542
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Carrier, IARS-Non Carrier (Free), B3-Free, CL16-Free, CHS-Free



WKSFN2892 WORLD K'S TAKAZAKURA
 TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)
 WKSFM14091 WORLD K'S OKAHANA J1409
Sire: DEWFC0003 EDGEFERN ICHIRYUNO C0003 (AI) (ET)
 IMJFAJ2810 KITATERUYASUDO J2810 (IMP JAP)
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)
 LFDFU0691 LONGFORD TAISHA (AI) (ET)
Animal: LFDFS0542 LONGFORD S0542 (AI)
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Dam: LFDFN0113 LONGFORD N0113 (AI) (ET)
 LFDFT0476 LONGFORD ZAKI (AI) (ET)
 LFDFB8566 LONGFORD B8566
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.6	+3.7	+26	+39	+49	+47	+7	+0.5	+27	+3.1	-4.6	+1.7	+1.1	+0.15	+\$227	+\$198	+\$166	+\$135
ACC	53%	66%	68%	67%	67%	58%	59%	53%	64%	56%	57%	50%	59%	51%				

Buyer - _____

Price \$ _____

Lot 31 LONGFORD S0549 (AI) Junior Bull

Identifier: LFDFS0549
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: F11-Carrier, IARS-Non Carrier (Free), CL16-Free, CHS-Free, B3-Free



WKSFN2892 WORLD K'S TAKAZAKURA
 TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)
 WKSFM14091 WORLD K'S OKAHANA J1409
Sire: DEWFC0003 EDGEFERN ICHIRYUNO C0003 (AI) (ET)
 IMJFAJ2810 KITATERUYASUDO J2810 (IMP JAP)
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)
 LFDFU0691 LONGFORD TAISHA (AI) (ET)
Animal: LFDFS0549 LONGFORD S0549 (AI)
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Dam: LFDFH0141 LONGFORD H0141
 LFDFT0476 LONGFORD ZAKI (AI) (ET)
 LFDFB8555 LONGFORD B8555
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.4	+2.4	+17	+23	+35	+31	+1	-0.4	+17	+1.7	-3.5	+1.1	+1.2	+0.08	+\$188	+\$178	+\$138	+\$117
ACC	52%	65%	67%	66%	66%	58%	59%	52%	63%	56%	57%	49%	58%	51%				

Buyer - _____

Price \$ _____

Lot 32 LONGFORD S0550 Junior Bull

Identifier: LDFDS0550
Sex: Male
Birth Date: 31/07/2021
Grade: Fullblood
Colour: Black
Gene Tests: B3-Free, CL16-Free, IARS-Non Carrier (Free), CHS-Free, F11-Free



WKSFM0164 WORLD K'S MICHIFUKU
 LDFDT0476 LONGFORD ZAKI (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
Sire: LDFDC11712 LONGFORD F C11712
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFDZ0581 LONGFORD LFDB581 (AI) (ET)
 LDFDV0078 LONGFORD 0078 (AI) (ET)
Animal: LDFDS0550 LONGFORD S0550
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LDFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
Dam: LDFDFP0192 LONGFORD P0192 (AI) (ET)
 LDFDT0476 LONGFORD ZAKI (AI) (ET)
 LDFDB8566 LONGFORD B8566
 LDFDZ1065 LONGFORD LFDB1065 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.4	+1.3	+14	+12	+14	+7	-1	-1.0	-14	+1.7	-0.7	0.0	+2.1	+0.18	+\$197	+\$213	+\$176	+\$171
ACC	54%	68%	71%	70%	70%	61%	62%	56%	67%	61%	61%	53%	63%	55%				

Buyer - _____

Price \$ _____

Takeda Farm's Itoshigenami TF148



FEMALES

Lot 33 LONGFORD R0378 (AI) PTIC Heifer

Identifier: LDFR0378
Sex: Female
Birth Date: 31/07/2020
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F1125%, IARSFU



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI
Sire: LDFD12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
 LDFV0078 LONGFORD 0078 (AI) (ET)
Animal: LDFR0378 LONGFORD R0378 (AI)
 WKSFN2892 WORLD K'S TAKAZAKURA
 TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)
 WKSFL0976 WORLD K'S SUZUTANI (FB1617)
Dam: LDFP0187 LONGFORD P0187 (AI) (ET)
 IMUFRTF146 KIKUTSURUDOI TF146 (IMP USA)
 LDFD12795 LONGFORD D12795 (AI) (ET)
 LFDFB8580 LONGFORD B8580 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.1	+1.1	+13	+13	+21	+18	+1	-0.7	+13	+3.2	-2.2	+0.8	+2.8	+0.28	+\$225	+\$235	+\$200	+\$200
ACC	56%	68%	70%	69%	70%	63%	63%	58%	67%	63%	63%	56%	64%	58%				

Buyer - _____ Price \$ _____

Lot 34 LONGFORD R0394 (AI) PTIC Heifer

Identifier: LDFR0394
Sex: Female
Birth Date: 31/07/2020
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHS7%, CL16FU, F117%, IARSFU



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI
Sire: LDFD12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LDFDZ0570 LONGFORD LFDB570 (AI) (ET)
 LDFV0078 LONGFORD 0078 (AI) (ET)
Animal: LDFR0394 LONGFORD R0394 (AI)
 BKEFR0061 BON KING TWA R061 (IMP USA) (AI) (ET)
 LDFH0892 LONGFORD H892 (AI)
 LDFDF0406 LONGFORD F F406
Dam: LDFP0485 LONGFORD P0485
 LDFZ1190 LONGFORD LFDB1190 (AI) (ET)
 LDFE0128 LONGFORD 128
 LFDFB8564 LONGFORD B8564

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	0.0	+3.6	+22	+34	+49	+36	+6	-0.2	+30	+3.1	-4.0	+1.4	+1.8	+0.14	+\$235	+\$215	+\$184	+\$153
ACC	55%	69%	71%	70%	70%	63%	63%	57%	68%	64%	63%	56%	65%	58%				

Buyer - _____ Price \$ _____

Lot 35 LONGFORD R0410 (AI) PTIC Heifer

Identifier: LFDFR0410
Sex: Female
Birth Date: 31/07/2020
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F11FU, IARFSU



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)

IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFR0410 LONGFORD R0410 (AI)

WKSFS0100 WORLD K'S YASUFUKU JR (FB5061)
 LFDFD12759 LONGFORD F D12759 (AI) (ET)
 LFDFA8380 LONGFORD R8380 (AI) (ET)

Dam: LFDFP0548 LONGFORD P0548

LFDFP0548 LONGFORD P0548
 LFDFT0476 LONGFORD ZAKI (AI) (ET)
 LFDFB8566 LONGFORD B8566
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.2	+0.7	+12	+14	+20	+15	-1	-1.1	+7	+4.5	-0.1	+0.2	+2.7	+0.27	+\$249	+\$272	+\$231	+\$223
ACC	55%	68%	70%	69%	69%	62%	63%	56%	67%	63%	62%	55%	65%	57%				

Buyer - _____

Price \$ _____

Lot 36 LONGFORD S0001 (AI) PTIC Heifer

Identifier: LFDFS0001
Sex: Female
Birth Date: 30/04/2021
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHS4%, CL16FU, F1128%, IARFSU



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)

IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFS0001 LONGFORD S0001 (AI)

LFDFP0548 LONGFORD P0548
 LFDFT0475 LONGFORD HONJO (AI) (ET)
 LFDFC11690 LONGFORD F C11690
 GKMFU0040 LONGBOW SAINT ANNE (AI) (ET)

Dam: LFDFQ0004 LONGFORD Q0004

LFDFB8720 LONGFORD B8720 (AI) (ET)
 LFDFG0811 LONGFORD 811
 LFDFB8549 LONGFORD B8549

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.5	+1.6	+11	+13	+22	+16	+1	-1.3	-1	+3.1	-1.1	+0.3	+2.4	+0.18	+\$209	+\$218	+\$181	+\$170
ACC	54%	67%	69%	69%	69%	62%	63%	56%	67%	62%	62%	55%	64%	57%				

Buyer - _____

Price \$ _____

Lot 37 LONGFORD S0002 (AI) PTIC Heifer

Identifier: LFDFS0002
Sex: Female
Birth Date: 30/04/2021
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F1114%, IARSFU



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)

IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFS0002 LONGFORD S0002 (AI)

WKSFN2892 WORLD K'S TAKAZAKURA
 LFDFJ0413 LONGFORD J413 (AI) (ET)
 LFDFFA8353 LONGFORD R8353 (AI)

Dam: LFDFQ0074 LONGFORD Q0074

IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)
 LFDFE1018 LONGFORD 1018 (AI)
 LFDFB8555 LONGFORD B8555

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.4	+0.6	+15	+17	+25	+14	+6	-0.5	+7	+0.5	-2.5	+0.5	+2.2	+0.14	+\$194	+\$193	+\$176	+\$163
ACC	56%	69%	71%	70%	71%	63%	64%	58%	68%	63%	63%	56%	65%	58%				

Buyer - _____

Price \$ _____

World K's Suzutani



Lot 38 LONGFORD S0009 (AI) PTIC Heifer

Identifier: LFDFS0009
Sex: Female
Birth Date: 30/04/2021
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F117%, IARS50%

PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)

IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFS0009 LONGFORD S0009 (AI)

IMUFN2294 TF ITOHANA 2 (IMP USA)
 LFDFK0060 LONGFORD K0060 (AI) (ET)
 LFDFZ0579 LONGFORD LFDB579 (AI) (ET)

Dam: LFDFP0168 LONGFORD P0168

LFDFE0327 LONGFORD F E0327
 LFDFL0285 LONGFORD L285
 CLEFC0053 CLEVELANDS WAGYU F C0053 (AI) (ET)



	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.6	+1.3	+10	+13	+20	+9	+2	-0.5	+7	+4.6	+0.2	+0.9	+2.0	+0.12	+\$197	+\$203	+\$172	+\$161
ACC	56%	69%	71%	71%	71%	64%	64%	58%	69%	64%	64%	57%	66%	59%				

Buyer - _____

Price \$ _____

Lot 39 LONGFORD S0014 (AI) PTIC Heifer

Identifier: LFDFS0014
Sex: Female
Birth Date: 30/04/2021
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F1120%, IARSFU

PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI

Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)

IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)

Animal: LFDFS0014 LONGFORD S0014 (AI)

WKSFN2892 WORLD K'S TAKAZAKURA
 LFDFJ0413 LONGFORD J413 (AI) (ET)
 LFDFFA8353 LONGFORD R8353 (AI)

Dam: LFDFQ0072 LONGFORD Q0072

LFDFB8720 LONGFORD B8720 (AI) (ET)
 LFDFG0738 LONGFORD 738
 LFDFB8572 LONGFORD B8572 (AI) (ET)



	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.6	+2.0	+10	+11	+20	+10	+4	-0.7	+1	0.0	-1.8	+0.3	+1.2	+0.04	+\$111	+\$105	+\$91	+\$80
ACC	55%	68%	70%	70%	70%	63%	63%	57%	68%	63%	63%	56%	64%	57%				

Buyer - _____

Price \$ _____

Lot 40 LONGFORD S0006 (AI) Unjoined Heifer

Identifier: LFDFS0006
Sex: Female
Birth Date: 30/04/2021
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F1126%, IARFSU



PEDFA10632 SHIGESHIGENAMI J10632
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 PEDFA661 FUKUYUKI
Sire: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
 LFDFV0078 LONGFORD 0078 (AI) (ET)
Animal: LFDFS0006 LONGFORD S0006 (AI)
 LFDFT0475 LONGFORD HONJO (AI) (ET)
 LFDFC11690 LONGFORD F C11690
 GKMFU0040 LONGBOW SAINT ANNE (AI) (ET)
Dam: LFDFQ0006 LONGFORD Q0006
 LFDFC11678 LONGFORD F C11678 (AI) (ET)
 LFDFG0830 LONGFORD 830
 LFDFD12710 LONGFORD D12710

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1T1 (\$)
EBV	+0.4	+2.3	+15	+17	+30	+24	+4	-0.4	+15	+7.8	-0.7	+1.2	+2.1	+0.18	+\$245	+\$246	+\$209	+\$192
ACC	54%	67%	69%	69%	69%	62%	62%	56%	67%	62%	62%	55%	64%	56%				

Buyer - _____

Price \$ _____

Lot 41 LONGFORD S0026 Unjoined Heifer

Identifier: LFDFS0026
Sex: Female
Birth Date: 30/04/2021
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F119%, IARFSU



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LFDFP0203 LONGFORD P0203 (AI) (ET)
 LFDFT0476 LONGFORD ZAKI (AI) (ET)
 LFDFB8566 LONGFORD B8566
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)
Animal: LFDFS0026 LONGFORD S0026
 WKSFN2892 WORLD K'S TAKAZAKURA
 LFDFJ0413 LONGFORD J413 (AI) (ET)
 LFDFFA8353 LONGFORD R8353 (AI)
Dam: LFDFQ0079 LONGFORD Q0079
 LFDFB8768 LONGFORD B8768 (ET)
 LFDFE0109 LONGFORD 109
 LFDFZ1054 LONGFORD LFDB1054 (AI) (ET)

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1T1 (\$)
EBV	-0.6	+1.8	+11	+14	+18	+16	+1	-1.3	-9	-0.3	-2.4	0.0	+1.8	+0.24	+\$165	+\$169	+\$139	+\$130
ACC	48%	63%	65%	64%	64%	55%	56%	48%	60%	53%	53%	45%	55%	47%				

Buyer - _____

Price \$ _____

Lot 42 LONGFORD S0126 Unjoined Heifer

Identifier: LFDFS0126
Sex: Female
Birth Date: 30/04/2021
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSFU, CL16FU, F112%, IARSFU



IMUFQTF148 ITOSHIGENAMI (IMP USA)
 LFDFD12558 LONGFORD MR AWESOME (AI) (ET)
 LFDFZ0570 LONGFORD LFDB570 (AI) (ET)
Sire: LFDFN0139 LONGFORD N0139 (AI) (ET)
 LFDFT0476 LONGFORD ZAKI (AI) (ET)
 LFDFB8566 LONGFORD B8566
 LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)
Animal: LFDFS0126 LONGFORD S0126
 WKSFN2892 WORLD K'S TAKAZAKURA
 LFDF0495 LONGFORD 495 (AI) (ET)
 LFDF8401 LONGFORD R8401 (AI) (ET)
Dam: LFDFM0368 LONGFORD M0368
 LFDFD12553 LONGFORD F D12553 (AI) (ET)
 LFDFH0083 LONGFORD H0083
 LFDFE0221 LONGFORD 221

	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-2.0	-0.1	+15	+16	+24	+14	+4	0.0	+8	+0.3	+1.0	+0.2	+1.0	+0.09	+\$144	+\$139	+\$115	+\$103
ACC	49%	63%	65%	64%	65%	55%	55%	48%	61%	55%	54%	46%	57%	48%				

Buyer - _____

Price \$ _____

*If you're worried about the price
of getting started,
you should see the cost
of staying exactly where you are.*

- Author unknown

SEMEN STRAWS

WAGYU SIRES PROGENY TEST PROGRAM

4 RFI Cohorts have been completed

2 Cohorts have been killed- kill data, camera data (RFI Cohorts 1&2)

2 Cohorts have not been killed- no kill data, only RFI (RFI Cohorts 3&4)

1 Cohort being tested not yet complete (RFI Cohort 5)

Goals

Share data with clients and develop value based marketing options through using Feed Efficiency Testing and potentially wagyu genotype profiling



*As FB steers were unavailable for the trial, F3 Steers were used instead.

MOST COMMERCIALY PROFITABLE BULL FOR 2017 IS

- 2nd with a Gross Margin of \$825.23/hd LONGFORD D12558
- 1st with a Gross Margin of \$1025.44/hd
LONGFORD C11712

"It's difficult to find bulls that produce this well and produce it consistently. It took us a long time to breed our top sire Mr Awesome, and bulls like this are rare."

- Arthur Dew, Longford Station Wagyu

- QCL 8th March 2022

Lot 43 LONGFORD F C11712 **5 straws with the option of 10 more semen straws**

All semen straws are sold per straw with GST added after. Australian domestic use only.
Stored in Armidale, NSW, 2350.

Identifier: LFDFC11712
Sex: Male
Birth Date: 10/09/2007
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSF, CL16FU, F11FU, IARSF

PEDFA201 MONJIRO J11550
WKSFM0164 WORLD K'S MICHIFUKU
PEDFA215 MICHIKO J655635 (AI)
Sire: LDFDFT0476 LONGFORD ZAKI (AI) (ET)
PEDFA211 TANISHIGE 1526 - KURO KOH
WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
PEDFAJ608671 SHIGEKANE J608671
Animal: LFDFC11712 LONGFORD F C11712
PEDFAJ483 ITOFUJI J483
IMUFQTF147 ITOSHIGEFUJI (IMP USA)
PEDFAJ920752 DAI 30 NOBORU J920752
Dam: LDFDZ0581 LONGFORD LFDB581 (AI) (ET)
IMJFAJ2810 KITATERUYASUDO! J2810 HONGEN (IMP JAP)
LDFDV0078 LONGFORD 0078 (AI) (ET)
LDFDFT0479 LONGFORD IKEDA (AI) (ET)



	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	-0.2	+3.0	+20	+24	+23	+19	-6	-0.9	0	+2.2	-2.3	+0.7	+1.0	+0.07	+\$191	+\$195	+\$134	+\$120
ACC	57%	79%	81%	81%	81%	72%	72%	69%	80%	75%	73%	66%	78%	67%				

LFDFC11712 is a son of T0476 Longford Zaki, a Michifuku x Rikitani successful sire. The female side is like that of Mr Awesome with the dam being a full sister to Mr Awesome's dam. C11712 produced high grade carcasses in Japan & the small amount of Australian fullblood carcass data is excellent. He won the Kerwee 2017 trials for the Most Commercially Profitable Bull with a Gross Margin of \$1,025.44/hd. His Wagyu Breedplan Marble Score is +1.0 with 78% accuracy & EMA +2.2 with 75% accuracy. His mature weight was approximately 900kg.

Buyer - _____ Price \$ _____

2017 – 2019 Australian Carcass Data (Fullblood Steers)

Tag	Sire	Dam	HCW	MS	Plus	FC	MC	P8	EMA	Ent Wgt	Exit Wgt	DOF	ADG	CY
K4393	LFDFC11712	LFDFD12734	516.5	10	+	1	1B	11	116	419.0	861.0	577	0.77	0.60
K4394	LFDFC11712	LFDFD12655	437.0	10	+	1	2	11	114	395.0	767.0	577	0.64	0.57
K4396	LFDFC11712	LFDFD12698	433.0	10	+	1	2	15	108	371.0	735.0	604	0.60	0.59
K4399	LFDFC11712	LFDFD12601	521.0	9		1	1C	14	126	408.0	887.0	577	0.83	0.59
K4400	LFDFC11712	LFDFD12686	493.0	10	+	1	2	13	110	394.0	802.0	604	0.68	0.61
K4404	LFDFC11712	LFDFD12697	522.0	10	+	1	1C	21	112	389.0	895.0	646	0.78	0.58
M5864	LFDFC11712	LFDFD12792	437.0	9		1	1C	22	86	391.0	741.0	551	0.64	0.59
M5867	LFDFC11712	LFDFD12786	495.0	10	+	1	1C	30	94	403.0	827.0	551	0.77	0.60
M5869	LFDFC11712	LFDFD12601	441.0	10	+	1	1C	8	93	417.0	717.0	586	0.51	0.62
M5871	LFDFC11712	LFDFD12808	468.5	9		1	1C	27	93	369.0	777.0	586	0.70	0.60
		Ave	476.4	10		1	1C	17	105	395.6	800.9	586	0.69	0.60



Lot 44 LONGFORD F D12758 (AI) (ET) **5 straws with the option of 10 more semen straws**

All semen straws are sold per straw with GST added after. Australian domestic use only.

Stored in Armidale, NSW, 2350.

Identifier: LFDFD12758
Sex: Male
Birth Date: 22/08/2008
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSF, CL1699%, F11FU, IARSF

PEDFAJ472 YASUTANI DOI J472
 PEDFAJ930 YASUFUKU J930
 PEDFM004 CHIZURU 85545
Sire: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061)
 PEDFA201 MONJIRO J11550
 PEDFQ5 KANEKO 5
 PEDFAJ47492 KANEKO J47492
Animal: LFDFD12758 LONGFORD F D12758 (AI) (ET)
 PEDFAJ483 ITOFUJI J483
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 PEDFAJ920752 DAI 30 NOBORU J920752
Dam: LFDFD12758 LONGFORD R8380 (AI) (ET)
 WKSFM0164 WORLD K'S MICHIFUKU
 LFDFT0478 LONGFORD KANDA (AI) (ET)
 IMUFP0102 KANADAGENE 102D (IMP USA) (AI) (ET)



	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+1.8	-2.1	-7	-12	-18	-16	-2	-1.5	-11	+6.3	+2.8	-0.6	+2.7	+0.33	+\$151	+\$197	+\$193	+\$208
ACC	63%	75%	79%	79%	80%	75%	76%	69%	85%	83%	78%	72%	86%	73%				

LFDFD12758 is a high performing son of Yasufuku Jr from a daughter of TF147 Itoshigefuji & Michifuku as maternal grandsire, with the grand dam also from the Suzutani line. D12758 is a full brother to D12759 who was second placed in the 2022 Australian Wagyu Association & Stockyard's Kerwee Feedlot Sires Progeny Test Program Net Feed Intake Awards, being the second highest efficiency sire based on progeny testing. His Wagyu Breedplan Marble Score is +2.7 with 86% accuracy & EMA +6.3 with 83% accuracy. His mature weight was approximately 900kg.

Buyer - _____ Price \$ _____

2018 Australian Carcass Data (F1 Steers)

Tag	Sire	HCW	MS	FC	MC	P8	Ent Wgt	Exit Wgt	DOF	ADG	CY
M4806	LFDFD12758	486.0	7	1	1C	40	400.0	826.0	414	1.1	0.59
M4809	LFDFD12758	508.0	7	1	1C	26	408.0	866.0	409	1.1	0.59
M4812	LFDFD12758	450.0	9	1	1C	24	340.0	765.0	414	1.1	0.59
M4816	LFDFD12758	458.0	8	1	1B	25	346.0	777.0	407	1.1	0.59
M4820	LFDFD12758	461.5	9	1	2	23	352.0	811.0	407	1.2	0.57
		472.7	8	1	1C	28	369.2	809.0	410	1.1	0.58

LONGFORD F D12758 - SON OF YASUFUKU JR

2018 - 2021 Australian Carcass Data (Fullblood Steers)

Tag	Sire	Dam	HCW	MS	MSA MS	FC	MC	P8	EMA	DOF	ADG	CY
P6628	LFDFD12758	LFDFH0197	379.5	6	N/A	0	2	15	76	393	0.8	0.57
P6640	LFDFD12758	LFDFJ1181	407.5	7	N/A	1	2	15	85	414	0.9	0.56
P6646	LFDFD12758	LFDFH0223	371.5	9	N/A	0	1B	20	99	393	0.7	0.57
P6658	LFDFD12758	LFDFH0144	391.5	9	N/A	0	1B	10	73	393	0.8	0.57
P6929	LFDFD12758	LFDFJ1069	391.0	9	N/A	0	2	15	99	393	0.9	0.57
P6933	LFDFD12758	LFDFJ1080	395.0	9	1180	0	1C	14	88	490	N/A	N/A
P6935	LFDFD12758	LFDFJ1116	428.0	10	1190	0	1C	19	111	490	N/A	N/A
P6937	LFDFD12758	LFDFJ1153	380.0	9	1170	0	1C	16	83	490	N/A	N/A
P6942	LFDFD12758	LFDFJ0929	419.0	9	1120	0	2	14	89	490	N/A	N/A
P6945	LFDFD12758	LFDFJ1111	503.0	10	1190	2	1C	12	108	490	N/A	N/A
P6947	LFDFD12758	LFDFJ1128	409.0	8	1080	0	1C	14	109	490	N/A	N/A
P6948	LFDFD12758	LFDFJ0971	379.0	9	N/A	0	2	15	69	393	0.8	0.57
Q7466	LFDFD12758	LFDFC11859	430.0	9	1190	0	1C	15	96	397	1.0	0.57
		Ave	406.5	9	1160	0	1C	15	91	440	0.8	0.57

LIFE MEMBERSHIP FOR NSW CATTLE BREEDER

Extract of article from Beef Central, written by Jon Condon 06/12/2019

Former President of the Association, Keith Hammond, from Robbins Island Wagyu in Tasmania said everything Mr Dew had achieved had been based on a lot of research and hard work to build the Longford genetics, and that he has always had full knowledge of cattle performance.

“Arthur is a first-class operator, and has been nothing but positive for the industry,” Mr Hammond said. “He has always been open to sharing information and knowledge and it is clear that it has been of benefit to the Australian Wagyu industry.”

Another early industry pioneer, David Blackmore, worked with Mr Dew in the early days of the Australian Wagyu industry, and has had regular dealings and conversations with him ever since.

“Arthur has a deep knowledge of pedigree and bloodlines and is able to see the possibilities with his progeny,” Mr Blackmore said.

“Combined with an astute business sense, and a straightforward no-nonsense approach, he is one of the quiet achievers in the Wagyu industry establishing a successful business relationship with live export to Japan and well-regarded genetics. I have the deepest respect for his knowledge and approach to the industry.”



PRESENTED TO

ARTHUR DEW
LONGFORD STATION

Awarded \$1,500 on behalf of the Australian Wagyu Association
and Stockyard's Kerwee Feedlot for the Net Feed Intake
second highest efficiency sire 2022 based on progeny testing

FULLBLOOD JAPANESE BLACK SIRE
Longford D12759 LDFD12759

CHARLES PERRY
PRESIDENT, AUSTRALIAN WAGYU ASSOCIATION



LACHIE HART
MANAGING DIRECTOR, STOCKYARD LOT FEEDERS



AWARDED 26 APRIL 2022

Lot 45 LONGFORD F D12759 (AI) (ET) **5 straws with the option of 10 more semen straws**

All semen straws are sold per straw with GST added after. Australian domestic use only.

Stored in Armidale, NSW, 2350.

Identifier: LFDFD12759
Sex: Male
Birth Date: 18/08/2008
Grade: Fullblood
Colour: Black
Genetic Condition: B3FU, CHSF, CL16FU, F11FU, IARSF
Gene Tests: CHS-Free, IARS-Non Carrier (Free)

PEDFAJ472 YASUTANI DOI J472
 PEDFAJ930 YASUFUKU J930
 PEDFM004 CHIZURU 85545

Sire: WKSFS0100 WORLD K'S YASUFUKU JR (FB5061)

PEDFA201 MONJIRO J11550
 PEDFQ5 KANEKO 5

Animal: LFDFD12759 LONGFORD F D12759 (AI) (ET)

PEDFAJ483 ITOFUJI J483
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)

PEDFAJ920752 DAI 30 NOBORU J920752

Dam: LFDFD12759 LONGFORD R8380 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU
 LDFDFT0478 LONGFORD KANDA (AI) (ET)

IMUF0102 KANADAGENE 102D (IMP USA) (AI) (ET)



	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CWT (kg)	EMA (sqcm)	RUMP (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
EBV	+0.9	-3.2	-16	-22	-32	-36	-9	-2.6	-27	+6.2	+0.4	-0.2	+2.5	+0.22	+\$108	+\$165	+\$153	+\$176
ACC	64%	78%	83%	83%	83%	79%	83%	71%	89%	88%	83%	74%	90%	78%				

LFDFD12759 is a high performing son of Yasufuku Jnr from a daughter of TF147 Itoshigefuji & Michifuku as maternal grandsire, with the grand dam also from the Suzutani line. D12759 placed second in the 2022 Australian Wagyu Association & Stockyard's Kerwee Feedlot Sires Progeny Test Program Net Feed Intake Awards, being the second highest efficiency sire based on progeny testing. His Wagyu Breedplan Marble Score is +2.5 with 90% accuracy & EMA +6.2 with 88% accuracy. His mature weight was approximately 900kg.

Buyer - _____

Price \$ _____

2018 Australian Carcass Data (F1 Steers)

Tag	Sire	HCW	MS	FC	MC	P8	Ent Wgt	Exit Wgt	DOF	ADG	CY
M4821	LFDFD12759	469.5	8	1	2	38	374.0	798.0	414	1.1	0.59
M4823	LFDFD12759	451.0	6	0	2	15	366.0	765.0	407	1.0	0.59
M4824	LFDFD12759	501.0	8	2	2	46	402.0	852.0	414	1.1	0.59
M4826	LFDFD12759	471.0	7	0	2	35	370.0	814.0	414	1.1	0.58
M4830	LFDFD12759	456.5	6	0	1C	37	406.0	802.0	407	1.0	0.57
M4831	LFDFD12759	468.5	8	0	1C	26	350.0	796.0	414	1.1	0.59
M4844	LFDFD12759	523.5	7	2	2	30	408.0	890.0	414	1.2	0.59
		477.3	7	1	2	32	382.3	816.7	412	1.1	0.58

LONGFORD F D12759 - SON OF YASUFUKU JR

2018 - 2021 Australian Carcass Data (Fullblood Steers)

Tag	Sire	Dam	HCW	MS	MSA MS	FC	MC	P8	EMA	DOF	ADG	CY
N6371	LFDFD12759	LFDFD0363	475.5	10	N/A	1	2	25	90	527	0.6	0.58
P0310	LFDFD12759	LFDFM0940	421.5	9	N/A	0	2	13	89	393	0.9	0.57
P0469	LFDFD12759	LFDFD12698	448.0	7	990	0	1C	15	89	490	N/A	N/A
P0516	LFDFD12759	LFDFD12690	377.0	10	1190	0	1C	14	98	490	N/A	N/A
P0518	LFDFD12759	LFDFB8508	446.0	9	1150	0	1C	14	103	490	N/A	N/A
P0525	LFDFD12759	LFDFC11832	437.0	9	1180	0	1C	16	97	490	N/A	N/A
P0526	LFDFD12759	LFDFB8527	409.0	9	1180	0	1C	12	79	490	N/A	N/A
P0530	LFDFD12759	LFDFD12711	400.5	9	N/A	0	2	10	80	393	0.9	0.57
P0539	LFDFD12759	LFDFC11763	401.0	9	N/A	0	1C	10	89	399	0.9	0.58
P6700	LFDFD12759	LFDFE0213	408.0	9	N/A	0	2	22	89	393	0.8	0.57
P6702	LFDFD12759	LFDFB8559	319.0	9	1190	0	1C	10	92	435	0.6	0.56
P6708	LFDFD12759	LFDFE0270	356.5	9	N/A	0	2	12	80	393	0.7	0.57
P6822	LFDFD12759	LFDFM0928	427.0	9	1160	0	1C	9	102	490	N/A	N/A
P6863	LFDFD12759	LFDFM0379	365.0	9	1180	0	1C	10	83	490	N/A	N/A
P6874	LFDFD12759	LFDFM0913	427.0	10	1190	0	1C	15	97	490	N/A	N/A
P6877	LFDFD12759	LFDFM0223	410.0	10	1190	0	1C	15	82	490	N/A	N/A
P7087	LFDFD12759	LFDFM0918	422.0	10	1190	0	1C	15	100	490	N/A	N/A
		Ave	408.8	9	1163	0	1C	14	91	461	0.8	0.57

Former Kerwee Feedlot General Manager George Lubbe presenting Arthur Dew with Mr Awesome's Award



EMBRYOS

Lot 46, 47 & 48 **LFDFD12558 x LFDFB8566** **3 x 2 A grade embryos**

All embryos are sold per embryo with GST added after. Australian domestic use only.
 Stored in Armidale, NSW, 2350.
 The successful purchaser of Lot 46 also has the right to purchase up to the next two lots for the same price.
 Decision must be made at the fall of the hammer.

LONGFORD MR AWESOME (AI) (ET) - LFDFD12558	LONGFORD B8566 - LFDFB8566
PEDFAJ6109 SHIGEKANENAMI J6109	PEDFA201 MONJIRO J11550
PEDFA10632 SHIGESHIGENAMI J10632	WKSFM0164 WORLD K'S MICHIFUKU
PEDFAJ774695 SHIGEMITSU J774695 (FB4751)	PEDFA215 MICHIKO J655635 (AI)
Sire: IMUFQTF148 ITOSHIGENAMI (IMP USA)	Sire: LFDFD0476 LONGFORD ZAKI (AI) (ET)
PEDFAJ10756 FUKUMASA J10756	PEDFA211 TANISHIGE 1526 - KURO KOH
PEDFA661 FUKUYUKI	WKSFMJ913 WORLD K'S RIKITANI J913 (ET)
PEDFAJ456691 YUKIZAKURA J456691	PEDFAJ608671 SHIGEKANE J608671
Animal: LFDFD12558 LONGFORD MR AWESOME (AI) (ET)	Animal: LFDFB8566 LONGFORD B8566
PEDFAJ483 ITOFUJI J483	PEDFAJ1742 TERUNAGADOI 1742
IMUFQTF147 ITOSHIGEFUJI (IMP USA)	IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)
PEDFAJ920752 DAI 30 NOBORU J920752	PEDFAJ601124 YOSHIMI 3 601124
Dam: LFDFZ0570 LONGFORD LFDB570 (AI) (ET)	Dam: LFDFZ1065 LONGFORD LFDB1065 (AI) (ET)
IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)	IMJFAJ2703 ITOMORITAKA J2703 HONGEN (IMP JAP)
LFDFV0078 LONGFORD 0078 (AI) (ET)	LFDFU0691 LONGFORD TAISHA (AI) (ET)
LFDFD0479 LONGFORD IKEDA (AI) (ET)	PEDFNJ1950283 HATSUHI J1950283 - R18

NOTES: These embryos are full siblings to the "perfect carcass" in Japan as shown on Mr Awesome's Japanese data. It had a BMS of 12 & EMA of 96 at the 5 / 6th rib (equivalent to approximately 140 at the 11 / 12th rib) & a carcass weight of 547kgs. Refer to Japanese Carcass Score Card.

Mating Predictor

Name	GL (days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CW (kg)	EMA (sqcm)	RF (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
SIRE: LONGFORD MR AWESOME (AI) (ET)	+0.7	+2.4	+19	+23	+35	+19	+4	-0.8	+16	+5.9	-2.4	+1.4	+2.8	+0.14	+\$ 280	+\$ 284	+\$ 241	+\$ 221
DAM: LONGFORD B8566	+0.2	+2.8	+22	+31	+37	+42	-1	+0.4	+14	+0.4	+0.3	+0.1	+0.9	+0.21	+\$ 193	+\$ 181	+\$ 137	+\$ 115
Predicted progeny figures	+0.4	+2.6	+21	+27	+36	+31	+2	-0.2	+15	+3.2	-1.1	+0.8	+1.9	+0.18	+\$ 237	+\$ 233	+\$ 189	+\$ 168

[Inbreeding Coefficient:](#) 6% Min./(Avg.) generation: 5/(8.1)

Lot 46 **LFDFD12558 x LFDFB8566** **2 A grade embryos**

Australian domestic use only.
 Donor Sire name - Longford Mr Awesome (AI)(ET)
 Donor Sire AWA ID - LFDFD12558
 Donor Dam name - LONGFORD B8566
 Donor Dam AWA ID - LFDFB8566

Buyer - _____ Price \$ _____

Lot 47 **LFDFD12558 x LFDFB8566** **2 A grade embryos**

Australian domestic use only.
 Donor Sire name - Longford Mr Awesome (AI)(ET)
 Donor Sire AWA ID - LFDFD12558
 Donor Dam name - LONGFORD B8566
 Donor Dam AWA ID - LFDFB8566

Buyer - _____ Price \$ _____

Lot 48 **LFDFD12558 x LFDFB8566** **2 A grade embryos**

Australian domestic use only.
 Donor Sire name - Longford Mr Awesome (AI)(ET)
 Donor Sire AWA ID - LFDFD12558
 Donor Dam name - LONGFORD B8566
 Donor Dam AWA ID - LFDFB8566

Buyer - _____ Price \$ _____



Lot 49 LDFD12558 x LDFB8643 2 A grade embryos

<p>LONGFORD MR AWESOME (AI) (ET) - LDFD12558 PEDFAJ6109 SHIGEKANENAMI J6109 PEDFA10632 SHIGESHIGENAMI J10632 PEDFAJ774695 SHIGEMITSU J774695 (FB4751) Sire: IMUFQTF148 ITOSHIGENAMI (IMP USA) PEDFAJ10756 FUKUMASA J10756 PEDFA661 FUKUYUKI PEDFAJ456691 YUKIZAKURA J456691 Animal: LDFD12558 LONGFORD MR AWESOME (AI) (ET) PEDFAJ483 ITOFUJI J483 IMUFQTF147 ITOSHIGEFUJI (IMP USA) PEDFAJ920752 DAI 30 NOBORU J920752 Dam: LDFDZ0570 LONGFORD LFDB570 (AI) (ET) IMJFAJ2810 KITATERUYASUDOJ1 J2810 HONGEN (IMP JAP) LDFV0078 LONGFORD 0078 (AI) (ET) LDFDT0479 LONGFORD IKEDA (AI) (ET)</p>	<p>LONGFORD B8643 - LDFB8643 PEDFAJ483 ITOFUJI J483 IMUFQTF147 ITOSHIGEFUJI (IMP USA) PEDFAJ920752 DAI 30 NOBORU J920752 Sire: TWAFU0623 TWA YUSHO (AI) (ET) IMUFM2100 KIKUYASU 400 (IMP JAP) TWAFRO096 TWA MINIKU (IMP USA) (ET) PEDFL2460 TF KINU 1 Animal: LDFB8643 LONGFORD B8643 PEDFAJ10787 KIKUTERU DOI J10787 IMUFMTF150 KIKUTERUSHIGE (IMP USA) PEDFAJ649744 KIKUNAKA 6 J649744 Dam: LDFX0188 LONGFORD F X188 (AI) (ET) WKSFM0164 WORLD K'S MICHIFUKU LDFDT0480 LONGFORD MUTSU (AI) (ET) IMUFP0102 KANADAGENE 102D (IMP USA) (AI) (ET)</p>
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NOTES: These embryos are full siblings to our second-best carcass in Japan as shown on Mr Awesome's Japanese data. It had a BMS of 11, EMA of 95 & a carcass weight of 539.3kgs. Refer to Japanese Carcass Score Card.

Mating Predictor

Name	GL (days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CW (kg)	EMA (sqcm)	RF (mm)	RBV (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
SIRE: LONGFORD MR AWESOME (AI) (ET)	+0.7	+2.4	+19	+23	+35	+19	+4	-0.8	+16	+5.9	-2.4	+1.4	+2.8	+0.14	+\$ 280	+\$ 284	+\$ 241	+\$ 221
DAM: LONGFORD B8643	+0.1	+1.7	+9	+11	+16	+5	+2	-1.2	+5	-0.4	-1.4	-0.3	+0.7	+0.09	+\$ 99	+\$ 100	+\$ 86	+\$ 77
Predicted progeny figures	+0.4	+2.0	+14	+17	+26	+12	+3	-1.0	+11	+2.8	-1.9	+0.5	+1.8	+0.12	+\$ 190	+\$ 192	+\$ 164	+\$ 149
Inbreeding Coefficient: 8%. Min./(Avg.) generation: 5/(8.1)																		

Australian domestic use only.
 Donor Sire name - Longford Mr Awesome (AI)(ET)
 Donor Sire AWA ID - LDFD12558
 Donor Dam name - LONGFORD B8643
 Donor Dam AWA ID - LDFB8643

Buyer - _____ Price \$ _____

World K's Michifuku



Lots 50 & 51 LDFD12558 x LDFE1018 2 x 2 A grade embryos

LONGFORD MR AWESOME (AI) (ET) - LDFD12558	LONGFORD 1018 (AI) - LDFE1018
PEDFAJ6109 SHIGEKANENAMI J6109 PEDFA10632 SHIGESHIGENAMI J10632 PEDFAJ774695 SHIGEMITSU J774695 (FB4751) Sire: IMUFQTF148 ITOSHIGENAMI (IMP USA) PEDFAJ10756 FUKUMASA J10756 PEDFA661 FUKUYUKI PEDFAJ456691 YUKIZAKURA J456691 Animal: LDFD12558 LONGFORD MR AWESOME (AI) (ET) PEDFAJ483 ITOFUJI J483 IMUFQTF147 ITOSHIGEFUJI (IMP USA) PEDFAJ920752 DAI 30 NOBORU J920752 Dam: LDFDZ0570 LONGFORD LFDB570 (AI) (ET) IMFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP) LDFV0078 LONGFORD 0078 (AI) (ET) LDFDFT0479 LONGFORD IKEDA (AI) (ET)	PEDFA505 ITOHARUNAMI J766 PEDFAYUKI YUKIHARUNAMI PEDFAHIEYUK HIEYUKIFUJI J618874 Sire: IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA) PEDFA500 ITOMICHI J1158 PEDFB2427 TF CHIYOTAKE 8/1 PEDFL549 TF CHIYOTAKE 8A J847344 Animal: LDFE1018 LONGFORD 1018 (AI) WKSFM0164 WORLD K'S MICHIFUKU LDFDFT0476 LONGFORD ZAKI (AI) (ET) WKSFMJ913 WORLD K'S RIKITANI J913 (ET) Dam: LDFB8555 LONGFORD B8555 IMUFQTF147 ITOSHIGEFUJI (IMP USA) LDFDZ0570 LONGFORD LFDB570 (AI) (ET) LDFV0078 LONGFORD 0078 (AI) (ET)

NOTES: Longford E1018 has Yukiharunami 4 on the paternal side & T0476 Zaki (a Michifuku son bred by Longford) on the maternal side, as well as TF147 Itoshigefuji. **This female is showing potential in Japan with one of her steers achieving a BMS of 10. By crossing her with Mr Awesome we hope to produce more "perfect carcasses". The maternal Grand Dam LDFDZ0570 is also the Dam of Mr Awesome. Also, B8555 achieved good carcass data in Japan with one BMS of 10.**

Mating Predictor

Name	GL (days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	SS (cm)	CW (kg)	EMA (sqcm)	RF (mm)	RBY (%)	MS	MF (%)	WBI (\$)	SRI (\$)	FTI (\$)	F1TI (\$)
SIRE: LONGFORD MR AWESOME (AI) (ET)	+0.7	+2.4	+19	+23	+35	+19	+4	-0.8	+16	+5.9	-2.4	+1.4	+2.8	+0.14	+\$ 280	+\$ 284	+\$ 241	+\$ 221
DAM: LONGFORD 1018 (AI)	-2.3	+0.2	+16	+19	+18	+5	+3	-0.8	+3	+1.5	-1.0	+0.6	+1.0	-0.01	+\$ 175	+\$ 179	+\$ 144	+\$ 135
Predicted progeny figures	-0.8	+1.3	+18	+21	+27	+12	+4	-0.8	+10	+3.7	-1.7	+1.0	+1.9	+0.07	+\$ 228	+\$ 232	+\$ 193	+\$ 178

Inbreeding Coefficient: 11%. Min./(Avg.) generation: 5/(8.0)

Lot 50 LDFD12558 x LDFE1018 2 A grade embryos

Australian domestic use only.
 Donor Sire name - Longford Mr Awesome (AI)(ET)
 Donor Sire AWA ID - LDFD12558
 Donor Dam name - LONGFORD 1018 (AI)
 Donor Dam AWA ID - LDFE1018

Buyer - _____ Price \$ _____

Lot 51 LDFD12558 x LDFE1018 2 A grade embryos

Australian domestic use only.
 Donor Sire name - Longford Mr Awesome (AI)(ET)
 Donor Sire AWA ID - LDFD12558
 Donor Dam name - LONGFORD 1018 (AI)
 Donor Dam AWA ID - LDFE1018

Buyer - _____ Price \$ _____



World K's Yasufuku Jr



“There are three main characteristics I am looking for in our bloodstock: high and fine marbling which is distributed evenly throughout the meat, a large eye muscle area and the animal's capacity to produce a carcass weight up to 450 to 500 kilograms.”

- Arthur Dew, Longford Station Wagyu

BUYERS DELIVERY INSTRUCTIONS

- Longford Station PIC NI022089
- One form per bid card.
- Must be completed in full and either handed to or emailed to shane.rule@elders.com.au immediately at the conclusion of the auction.
- No other form of instructions will be accepted.

Bid card Number:	
Buyer:	
Postal Address:	
Contact Name:	
Phone Number:	
Mobile Number:	
Email Address:	
Buyers AWA ID:	
Agents Name:	
Agents Company:	
Agents Number:	
Agents Address:	
Lots Purchased:	
Total Number of Lots Purchased:	
Delivery Day:	
Delivery Date:	
Destination PIC:	
Destination Address:	
Contact Details at Destination:	
Carrier's Name and Number:	
Insurance required:	Yes / No
Signature:	
Date:	
Form Completed by: Buyer / Agent	

NOTES:

LONGFORD STATION WAGYU

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Thank you to the buyers, underbidders and spectators for attending today's sale, it is my firm belief that the cattle I have bred and sold here will go on to perform in your production systems.

A special thank you goes to my wife Pam, our family, staff and the Elders Agents who worked seamlessly and with the utmost professionalism.

Safe travels.

Arthur and Pam Dew

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The logo for Elders, featuring the word "Elders" in a white, cursive script font, centered within a red rounded rectangle with a white border.