# **Show & Sale Arrangements**

Safety Officer: John Poland
 7.00am In-take of Cattle
 10.00am Judging of Classes

**Judge:** Archie MacGregor, Scotland

**Stewards:** John Conroy

Michael Fox

Michael Brady (Photography)

**Sale Steward:** John Beirne

CLASSES LOT NOS.

1. Male born 2nd September – 31st October 1 - 131st 2nd 3rd 4th 5th 2. Male born 3rd November - 29th November 14 – 25 2nd 4th 1st 3rd 5th 3. Male born 2nd December – 3rd January 26 – 36 3rd 2nd 4th 5th 1st Senior Male Champion Reserve 4. Male born 8th January - 22nd January 37 - 47 1st 2nd 3rd 4th 5th 5. Male born 24th January – 6th February 48 – 57 1st 2nd 3rd 4th 5th

### 6. Male born 10th February – 3rd March 58 - 68 1st 2nd 3rd 4th 5th Junior Male Champion \_ Reserve 7. Female born January 2010 - April 2011 69 - 77 2nd 1st 3rd 4th 5th 8. Female born September 2011 - March 2012 *78 – 87* 2nd 1st 3rd 4th 5th **Female Champion** Reserve

### 12.30pm Sale Commences in Catalogue Order

First five (5) animals into the ring, if unsold, may be re-run after 15 lots.

Senior Male Champion & Reserve (selected from classes 1 - 3) will be sold after lot 20

Junior Male Champion & Reserve (selected from classes 4 - 6) will be sold after lot 45

Female Champion & Reserve will be sold after lot 75

### ALL ANIMALS CATALOGUED WILL BE SOLD UNDER THE SALE RULES OF THE IRISH CHAROLAIS CATTLE SOCIETY AS PRINTED IN THIS CATALOGUE.

Neither the Charolais Society, the Auctioneers or Tullamore Mart, will be responsible for any injury, loss or damage sustained by any person or animal at the Show and Sale, whether as a result of the negligence of the Charolais Society, the Auctioneers or Tullamore Mart, or of their respective servants or agents or otherwise.

Males: 1 - 68

Females: 69 - 87

Minimum opening bid:

€1,800 for Males

€1,500 for Females

### **INDEXES**

When reading the indexes associated with each animal as printed in this catalogue it is very important to take note of the reliability figure associated with them. Low reliability figures mean low level of data thus the figures may change considerably in the future (either up or down).

# Irish Charolais Cattle Society Ltd. Conditions of Sale

All registered pedigree Charolais animals exposed for sale at sales held under the auspices of the Irish Charolais Cattle Society Ltd., (hereinafter called "the Society") shall be sold subject to and in accordance with the following rules.

These Conditions (and where appropriate at auctions, these Conditions, together with the General Auction Conditions of Sale), form the basis of the contract between the Vendor and the Purchaser, and from the Contract, all conditions and warranties implied under the Sale of Goods Act 1893 and the Sale of Goods and Supply of Services Act 1980 or any other statutory enactment or implied by any law or custom or usage are expressly excluded.

In the event of a Sale by Auction and there arising conflict between these conditions and the General conditions of the Auction, these conditions shall prevail.

The consignor must be a member of the Irish Charolais Cattle Society Ltd.

### **PEDIGREE**

A member (or his/her representative) entering an animal for any sale held under the auspices of the Society must comply with the following rules:

- (a) The pedigree of each animal is guaranteed to be correct by the person whose name appears as Vendor in the sale catalogue,
- (b) No liability whatsoever is undertaken by the Society or the Auctioneers for the accuracy or otherwise of the statements appearing in the catalogue or made at the sale. The vendor is responsible for such statements and for any error, omission or mis-statement.
- (c) The Society reserves the absolute right to take blood samples, hair samples and/or tissue samples from any animal presented at shows and sales and to have the sample/s independently analyzed at a certified Laboratory. A sample will also be given to the Vendor for his/her own use.
- (d) The Council of the Society may, prior to any Sale appoint an Inspector/s to inspect animals forward at the Sale in order to ascertain that such animals are fit for inclusion in the Sale. The Inspector/s so appointed shall be the sole judge/s as to whether or not an animal may be included in the Sale and shall have the power to

debar from the Sale any animal which they consider is not of a fit standard. No Vendor will have any claim for damages in respect of any animal, which is rejected until this rule.

- (e) Contravention of any of these Rules shall be reported by anyone having knowledge of the contravention, to the Council of the Society who shall take such action as it considers appropriate and may instruct the Auctioneers to reject the animal from the sale.
- (f) Should any dispute arise as to the identification in the Irish Charolais Herd Book of any animal exposed for sale or as to the pedigree of any such animal, such dispute shall be referred to the Council of the Society or to such sub-Committee as the Council may appoint as Arbiters or Arbitrators and their decision shall be final

### **VETERINARY**

- (a) Animals affected with any disease of an infectious nature are strictly prohibited from being brought to any sale held under the auspices of the Society, and should any such animal be knowingly or negligently be brought, the Vendor will be held responsible for all damage or loss occasioned thereby. Affected animals which have been treated may be accepted provided they are accompanied by a Vet's certificate, certifying that treatment has been given and the condition is no longer contagious.
- (b) The minimum testing requirements:

TB Test: - 60 days

Brucellosis Test: 60 day test required for females 18 months and over and bulls 24 months and over.

(c) The Bull and Female Fertility Guarantees as printed apply to the Sale.

### **SALE**

- (a) All animals exposed for sale must be the bona fide property of the Vendor/s at the time of sale and free of all liens, charges and encumbrants.
- (b) The animals must be exposed for sale separately (except that a dam and her calf may be sold together if so stated in the catalogue) according to the numbers in the catalogue, except in the case of the male and female champions. The male champion will normally be offered for sale after the first twenty male lots have gone through the sales' ring and the female champion will normally be offered for sale after the first five female lots have gone through the sales' ring.
- (c) The highest bidder shall be declared the Purchaser. In the event of any dispute the

- Auctioneer shall have absolute discretion either to settle the dispute or re-offer the animal immediately. The Auctioneers reserve the right to refuse any bid without giving a reason for so doing.
- (d) All lots will be sold in Euro. A commission of 5% of the purchase price is payable by the Purchaser. The commission of 5% is payable by the Purchaser on all animals purchased including those purchased privately on the sale premises at the time of sale.
- (e) Each animal forward at the Sale must be offered for sale by auction before any private sale shall be permitted or recognised by the Auctioneers
- (f) Immediately after the sale of an animal the full price (including 5% commission) thereof shall be paid by the Purchaser to the Auctioneers. On the full price (including the 5% commission) being paid, the Purchaser shall receive from the Auctioneers a written removal order and shall at his/her own expense remove the animal on the day of the sale or within such period as may be laid down by the Auctioneers at the commencement of the Sale. No animal shall be removed without the Auctioneer's written removal order and any animal so removed shall be recovered by the Auctioneers summarily without further warrant.
- (g) In the event of any Purchaser not paying for and or not removing the animal purchased in compliance with the preceding Clause, hereof the Auctioneers of the Society in their opinion may, without the consent of the Vendor either (i) sue the Purchaser for the price and interest there on from the date of sale at the rate of 18% per annum and for the keep of and any other expenses incurred by them in connection with such animal or (ii) resell the animal either publicly or privately and on behalf of the vendor recover from the defaulting purchaser the deficiency (if any) attending such resale and interest thereon as aforesaid together with the keep and all other expenses. The defaulting Purchaser shall have no defense to the action taken by the Auctioneers or the Society. In the event of there being any surplus after paying interest, keep and other expenses as aforesaid, such surplus shall be paid to the defaulting Purchaser.
- (h) All animals are at the risk of the Vendor before Sale. Animals stalled in the Mart/Sale premises over night are strictly at the risk of the Vendor prior to the sale and at the risk of the Purchaser following the fall of the hammer. Immediately after the purchase of each animal is declared, the risk of the animal shall pass to the Purchaser, but until the price is paid the right of property shall not pass and delivery of the animal may be suspended. "Vendor's risk" and "Purchaser's risk" shall mean respectively "risk of any damage or injury to the animal itself, other animals, persons, property, vehicles, etc., resulting from disease, accident, negligence of the auctioneers, the Society, the Mart or of their respective servants or agents or occurring in any other way whatsoever"

- (i) In the case of animals sold privately within the premises of the Auctioneers/Mart the risk and the passing of the property thereof shall be governed by the bargain made between the parties and the application of the Rule in the preceding clause shall be subject to such bargain
- (j) No undertaking by the Auctioneers, the Mart or the Society or their servants to take charge of any animal after the sale or to forward it to its destination shall be held to impose upon the Auctioneers, the Mart or the Society any legal obligations or invalidate any of these Rules.
- (k) Apart from the Male and Female breeding guarantees as laid down in these Rules or specifically given by the Vendor in the catalogue, all animals are sold as the stand and the Purchaser is deemed to have examined each animal and fully satisfied himself about the animal prior to sale.
- (I) Purchasers have one hour from the fall of the hammer to make complaints/objections, which must be in writing to the Auctioneer's office at the sale premises.
- (m) If any person shall purchase a lot and not pay for it, nothing contained herein shall preclude the Auctioneers or the owner of the lot from compelling the purchaser to pay for it. Alternatively if the Auctioneers or Vendor shall so think fit, the lot may at any time be resold by public or private sale and the deficiency (if any) attending such re-sale shall be immediately made good by the defaulter at this sale
- (n) No money will be paid to the Vendor of any lot unless the lot be paid for and cleared by the Purchaser. The Auctioneers, the Mart or the Society will not be answerable for any deficiency that may arise on the re-sale of uncleared property, nor will the said parties be responsible for the price of any lot delivered without the Auctioneer's/Mart's written removal order.

### **OVERSEAS PURCHASERS AND RE-TESTS**

- (a) All animals sold for export are offered for sale subject to passing the required tests for Tuberculosis and Brucellosis. Any other test/re-test required by the Purchaser must be arranged with the Vendor/s prior to sale and notified to the Auctioneers/Mart in writing.
- (b) All tests/re-tests must be carried out within six months after the day of sale. If the Purchaser does not test/re-test within the six months period he is bound to accept and pay for the animal unless otherwise agreed with the Vendor.
- (c) All tests/re-tests must be carried out on the premises of the Vendor. Before any test/re-tests are carried out the Purchaser must have deposited with the Auctioneers/Mart 25% of the purchase price this deposit must be paid to the Auctioneers/Mart on the day of sale. The remainder of the purchase price will fall due to be paid whenever the results show that the animal has passed those tests

- required under the test/re-test agreement. In the event of the animal failing to pass the test/re-test the sale will be cancelled and the deposit refunded (unless otherwise agreed by the Vendor)
- (d) The full purchase price and any expenses payable by the Purchaser will be paid to the Auctioneers/Mart before the animal will be exported from the Republic of Ireland.

### COMMISSION

All animals will be sold in Euro + 5% commission. This includes animals, which may be sold privately on the premises at the time of the sale.

### **GENERAL**

- (a) Without prejudice to the foregoing Rules it is hereby expressly declared that the Vendor by selling and the Purchaser by purchasing any animal shall be bound by the above Rules notwithstanding the terms of any statutory enactment or custom of trade to the contrary.
- (b) The Auctioneer is Judge of the Sale, to whom all disputes and differences of any kind which may arise at and in relation to the Auction, wither between Vendors and bidders or among bidders themselves shall be referred and his/her decision, shall be final and binding on all parties.
- (c) Any dispute as to any matter for the settlement of which no provision is made in these Rules shall be referred to an Arbiter or Arbiters to be appointed, failing agreement between or amongst the parties, by the Auctioneers or by the Society. The decision of the Arbiters so appointed shall be final and binding on all parties to the dispute. Any Arbitration under this Clause shall be subject to the provision of the Arbitration Act for the time being in force in the Republic of Ireland and shall be deemed to be a reference to Arbitration thereunder.
- (d) The Auctioneers act as Agents for the Vendors and any action taken by a Purchaser must be against the Vendor and not against the Auctioneers, the Mart or the Society and vice verse. No responsibility whatever rests with the Society, the Mart or the Auctioneers in regard to the qualifications of the animals sold by Auction and all purchases must be made on this distinct understanding.
- (e) Original importations cannot be exported.
- (f) Vendors must leave each of their sold animals with a strong halter suitable for transit. Vendors not complying with this Rule will be subject to a fine of €20 per animal.
- (g) Neither the Society, the Auctioneers or the Mart shall be responsible for any injury, damage or loss sustained by any person or animal on the premises of the

Auctioneers or the Mart whether as a result of the negligence of the Auctioneers, the Mart or the Society or of their respective servants, or Agents or otherwise.

### **FEMALE FERTILITY GUARANTEE**

Any cow or heifer that is stated by the Vendor as having been served or artificially inseminated not less than 12 WEEKS before the date of the sale shall be guaranteed in calf to the service date or date of artificial insemination and to the bull stated, unless any alteration to these service particulars is announced from the rostrum or by the Vendor at the time the animal is sold.

Claims on females in this section must be made by 6.00 p.m. or within one hour from the fall of the hammer, on the day of sale.

The term "running with the bull" implies no guarantee of pregnancy unless specifically stated by the Vendor at the time of sale.

All heifers, unless sold suckling their dams, carry a guarantee of fertility. Any heifer, which is calved down prior to attaining the age of 36 months, shall be deemed to be fertile for the purpose of this clause.

Claims in the case of a maiden heifer which proves incapable of breeding because of malformation or abnormality of the genital system, shall be made not before the animal reaches 27 months of age and no claim will be admissible after the animal has attained 36 months of age.

Calves, sold at dam's foot are given to the Purchaser free. No guarantees apply unless specifically given by the Vendor at the time of sale.

All other unserved females are guaranteed fertile up to a maximum of 6 calendar months from the date of the last calving.

Claims under this clause must be made within this time period.

No claim will be admitted under these rules where it can be proven that a cow or heifer is carrying a mummified calf, or has aborted or re-absorbed a foetus and no guarantee is given or implied that any cow or heifer will carry a calf full time.

All claims, which may be competent under the Female Fertility Guarantee, must be submitted in writing to the Vendor and the Secretary of the Society. In respect of females purchased for export a claim must be made prior to the shipment of the animal. Claims must be accompanied by a Veterinary Certificate, a note of all natural services and artificial inseminations and veterinary treatments by the Purchaser or his Veterinary Surgeon. In notifying a claim the Purchaser must allow access to the Vendor and/or his

Veterinary Surgeon, to the animal, with the rules of good pedigree animal husbandry applying at all times. To establish a claim the Purchaser and Vendor shall mutually agree upon a Veterinary Surgeon to examine the animal and failing agreement within three weeks after the receipt of the claim by the Society, a Veterinary Surgeon shall be appointed by the Society. In his certificate the Veterinary surgeon must state or not the condition of the animal was due to any injury or disease contracted since the sale. Should the Veterinary surgeon's certificate establish the Purchaser's claim the Vendor shall be bound to accept delivery of the cow or heifer (subject to the Dept. of Agriculture regulations under the Bovine T.B. and Brucellosis eradication schemes) and refund to the Purchaser the full purchase price of the animal which shall be at the Vendor's risk 7 days from the date of the notification to the Vendor of the Veterinary Surgeon's decision. Failing agreement between the Vendor and the Purchaser the Society shall decide by which part the Veterinary Surgeon's fees and expenses shall be paid and this decision shall be final and binding on both parties.

### **BULL FERTILITY GUARANTEES**

### **CONDITIONS**

- 1. That they apply to bulls bought for export only so long as they remain in the Island of Ireland.
- 2. That incapacity due to injury from whatever cause, or to illness suffered or contracted after the date of sale is not covered by the Guarantee.

### **GUARANTEE**

All animals are sold as they stand and the purchaser is deemed to have examined each animal and fully satisfied himself about the animal prior to the sale.

The Vendor guarantees that each bull is capable of getting stock, by natural service, from fourteen months of age which shall be deemed to be fulfilled as soon as five females or fifty per cent, whichever is the lesser number of animals put to the bull are in calf to the bull by natural service subsequent to the Sale.

While all bulls are sold as potential breeding stock, due to their age at the time of Sale, their fertility cannot be proven. The Vendor therefore indemnifies the Purchaser against infertility by including with the Sale a certificate of Insurance to cover the foregoing guarantee. The amount insured will be the total purchase price of the bull.

### The foregoing guarantee is subject to the following conditions: -

(a) The bull shall be fairly tried with a view to him putting a female in a state of pregnancy by natural service within two months of the date of sale, or within two

- months of attaining the age of fourteen months, whichever is the later.
- (b) If, upon purchase of the bull, it is found impracticable for the Purchaser to fairly try the bull within the period stated at (a), due to the Purchaser's normal calving programme, the Insurers must be informed in writing immediately after the Sale, of the month in which it is proposed to commence using the bull. At the discretion of the Insurers the date of commencement of the trial period may be extended to the first day of the month in which the Purchaser has notified them as aforesaid that he proposes to commence using the bull. The Insurers shall not unreasonably refuse to extend the time and in any event shall communicate its decision in writing to the Purchaser within seven days of receipt of the said notice from the Purchaser.
- (c) The Purchaser shall give notice in writing by registered post to the Insurers of an inability of the bull to put a female in a state of pregnancy by natural service, or a suspected inability in this respect before the expiration of three months from the date of sale or of the bull attaining fourteen months, or any extension of the commencement of the trial period granted pursuant to (b) above, whichever is the later.
- (d) On receipt of the notice referred to in (c) the Insurers shall forward to the Purchaser a Bull Fertility Report form which must be completed by a Veterinary Surgeon and returned to the Insurers within 30 days of the date of issue, accompanied by a Certificate by a Veterinary Surgeon declaring that the inability to put a female in a state of pregnancy by natural service is not the result of injury, accident, disease or neglect happening after the sale, and that he has examined the females on which the bull has been tried and has found them in a normal breeding condition and that they are not responsible for the bull's inability to put a female in a state of pregnancy by natural service.
- (e) The Purchaser shall (if required) allow a Veterinary Surgeon appointed by the Insurers to examine the bull.
- (f) In the event of the Insurers and the Purchaser failing to agree on whether or not the bull is capable of fulfilling the guarantee in accordance with the forgoing provisions, or in the event of any other dispute arising between the parties concerning the implementation or interpretation of this guarantee, the said dispute shall be and is hereby referred to arbitration by a single arbitrator, to be agreed between the Insurers and the Purchaser (or in default of agreement to be nominated by the President for the time being of the Incorporated Law Society of Ireland) such arbitration to be conducted in accordance with the Arbitration Acts 1954 and 1980. The aforementioned referral to arbitration shall be a condition precedent to the commencement of any other legal action.
- (g) All claims will be between the Purchaser and the Insurer. The Vendor will not be under any liability whatever to the Purchaser in respect of any loss sustained by the Purchaser however this loss arises and whether it be consequential or otherwise.

- (h) The Society, the Auctioneer or the Mart Management/Owners will not be under any liability whatever to the Purchaser in respect of any loss sustained by the Purchaser howsoever arising, whether it be consequential or otherwise.
- (i) The Insurers referred to in this guarantee are: FBD Insurance Plc., FBD House, Bluebell, Dublin 12. Tel. 01 - 4093200

### **GENERAL**

- (a) In cases where the Vendor insures against his liability under the Guarantees the Insurers shall take over the whole rights and Liabilities of the Vendor under the Guarantees and Procedure Rules.
- (b) All veterinary regulations under the Guarantees must be strictly adhered to and the rules of good pedigree animal husbandry must apply at all times.
- (c) Under no circumstances will the Vendor be liable for more than the purchase price of the animal.
- (d) The guarantees required by the Society in conditions of entry for official sales and given by the Vendor, are binding only between the Vendor and the Purchaser during the period of the guarantee. Should an animal be re-sold during the period of the guarantee the new Purchaser will not be entitled to the benefit of the guarantee unless the Vendor in a written instruction to the official Auctioneers of sale agrees that the guarantee shall be binding as between him and the new Purchaser.
- (e) The Auctioneers shall be entitled to charge VAT in accordance with Government Order relating thereto in force at the time.

FOR THE IRISH CHAROLAIS CATTLE SOCIETY LTD.
AND AUCTIONEERS SO APPOINTED BY THE SOCIETY.

### FIVE STAR ARE BEST FOR ALL TRAITS

An animal is in the top 10% of the breed for that trait
4.5★ An animal is in the top 15% of the breed for that trait
<b>4★</b> An animal is in the top 20% of the breed for that trait
3.5 An animal is in the top 30% of the breed for that trait
3★ An animal is in the top 40% of the breed for that trait
2.5 X An animal is in the top 50% of the breed for that trait
2 An animal is in the bottom 40% of the breed for that trait
1.5★ An animal is in the bottom 30% of the breed for that trait
1 An animals is in the bottom 20% of the breed for that trait
.5 An animals is in the bottom 10% of the breed for that trait

## FIGURES IN THE INDEX VALUE COLUMN RELATE TO THE STAR RATINGS

Expected Progeny Performance

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Calving Difficulty	Charolais Breed Average	The <b>lower</b> the figure
	8.26%	the more easy calving
		the animal is (eg 5.25%
		is easier than 11.25%)
		and the more stars it
		will have.
Docility	Charolais Breed Average	The <b>higher</b> the figure
(1-5 scale)	0.04	the more docile the
		animal (eg 0.06 is
		better than 0.04)
Carcass Weight (kg)	Charolais Breed Average	The <b>higher</b> the figure
	+27.92kg	the better (eg +32.92 kg
		is better than
		+27.92kg)
Carcass Conformation	Charolais Breed Average	The <b>higher</b> the figure
(1-15 Scale)	+1.66	the better (eg +1.8 is
		better than +1.66)

Expected Daugher Breeding Performance

Expected Daugher Di	eeuing I er jormunce	
Daughter Calving	Charolais Breed Average	The <b>lower</b> the figure
Difficulty	5.82%	the better (eg 4.82% is
		better than 5.82%)
Daughter Milk (kg)	Charolais Breed Average	The <b>lower</b> the (-) figure
	-5.81kg	the better (eg -3.8kg is
		better than -5.81kg)
Daughter Calving	Charolais Breed Average	The <b>lower</b> the figure
Interval (days)	+0.45 days	the better (eg -0.90
		days is better than
		+0.45 days.)



Lot	Vendor
22, 62	David Abbott - Woodview House Drumcrow Killeshandra Cavan Co Cavan
49, 56	Basil Arnold - Mullaghdoo Killeshandra Co Cavan
52	Patrick Brett - Finnahy Upperchurch Thurles Co Tipperary
81, 82	Gerard + Angela Brickley - Coolrain Portlaoise Co Laois
77	Marie Burke - Roxboro Ballinrobe Co Mayo
21, 23, 24	Tom + Ann-Marie Butler - Ballymore Cottage Gooldscross Cashel Co Tipperary
41	Ronan Carey - Sion Hill Killucan Co Westmeath
72	Joe Clancy - Gortreevagh Oughterard Co Galway
46	John Connor - Barnagrugaun Mayo-Abbey Claremorris Co Mayo
68	Ciaran Daly - Tawnytallan Tullaghan Leitrim Co Leitrim
25, 50	Seamus Daly - Ballinlig Rosemount Moate Co Westmeath
66	Eugene Doyle - Smear Aughnacliffe Co Longford
32, 65	David Erskine - Crosses Monaghan Co Monaghan
57	Thomas Farrell - Cornadrung Aughnacliffe Co Longford
64	Patrick Farrelly - Little Rd Dromiskin Dundalk Co Louth
11	Eamonn Flanagan - Derrylamogue Rosenallis Portlaoise Co Laois
51	William Flynn - Tullyvillage Newbridge Ballinasloe Co Galway



Lot 6	<b>Vendor</b> John Frost - Drumline Newmarket On Fergus Co Clare
60, 86	Noel Galvin - Lackenavea Birdhill Co Tipperary
26	James Geoghegan - Lisnagree Streamstown Mullingar Co Westmeath
34, 73, 74, 76	Joseph P Gilfillan - Kilmore Carrick-On-Shannon Co Roscommon
31	Stan Glynn - Blakehill Cong Co Galway
84, 85, 87	Richard Hackett - Coolistigue Clonlara Co Clare
83	Thomas J Hanly - Bridge St Strokestown Co Roscommon
45	Frank Harrington - Ballinafad House Ballybeg Strokestown Co Roscommon
48	Mattie Kelly - Cloughbrack Newbridge Ballinasloe Co Galway
80	Michael Kiernan - Augharan Carrigallen Po Via Cavan Co Leitrim
29	Michael Linnane - Gortaclare Bellharbour Co Clare
30	Gerard Lynch - Moymore Tulla Ennis Co Clare
5	Joseph Lyons - Carrabawn Swinford Co Mayo
18, 53, 58, 59, 67	Vincent Mc Brien - Camber Corriga Co Leitrim
19, 36	Seamus Mc Cann - 80 Northlands Bettystown Co. Meath
1	Patrick Mc Clean - Roughan Newtowncunningham Lifford Co Donegal
54	Michael Mcglynn - Monksland Carlingford Dundalk Co Louth



Lot 33	<b>Vendor</b> John + Rosario Mc Greal - Carrowskehaun Ballyglass Scardaune Claremorris Co Mayo
69	Jarlath Mc Hugh - Cahir Kiltimagh Co Mayo
39	Kieran Mclaughlin - Ture Muff Lifford Co Donegal
35	Thomas Mc Quade - Drumgoland Virginia Co Cavan
10, 15	Adrian Morris - Main St Elphin Co Roscommon
3	Tomás Mullally - Ballyeden New Ross Co Kilkenny
47	Thomas Mulligan - Currycramp Dromod Co Leitrim
42	Michael Nerney - Chapel Street Elphin Castlerea Co Roscommon
37, 38, 44	Harry Noble - Kilcoursey Edgeworthstown Co Longford
70	B & P O'Connell - Ballybrown House, Ballybrown Clarina Co Limerick
79	John Anthony O'Grady - Creggane Glenamaddy Co Galway
17, 71	Jerry O'Keeffe - Woodlawn Grange Knocklong Co Limerick
7	Conal O'Leary - Gortahork Letterkenny P O Co Donegal
9, 16, 43	Michael J Quin - Clenagh Newmarket On Fergus Co Clare
27	Maureen Quinn - Drumdiffer Ballinamore Po Co Leitrim
13	James Bernard Ryan - Glengar Doon Co Limerick
8, 12, 14	Matt Ryan - Clonismullen Drom Borrisoleigh Thurles Co Tipperary



Lot	Vendor
4	Ann Ryan - Fahy Rosscahill Co Galway
40	Martin Ryan - Copperfield House Cabra Thurles Co Tipperary
61	Patrick Stephens - Rosanna House Rathoe Tullow Co. Carlow
2, 75, 78	Edward Walsh - Aghafad Carrickmacross Co Monaghan
20	Peter West - Cormeen Aughnamullen Co Monaghan
28, 55, 63	Alan Wood - Cloonamine House Crossmolina Co Mayo

Lot 1 Roughan Gal ID: IE161190771743 Sex: Male	Breed	: Charolais 02-Sep-2011			
Owner: Patrick Mc Clean - Ro Breeder:	oughan	Newtowncunningh	nam Liffor	d Co	Donegal
Sire: Roughan Dix De Coe FR7121558539		Vivaldi			Taffetas Opera
		Tirelire			Original Huppe
<b>Dam:</b> Roughan Ashanti IE161190790961		Doonally New			Hermes Intruse
		Roughan Ural			Kilcullen Oscar Roughan Nogena

Star Rating (Within Charolais breed)	Key profit traits	Inde Valu		Trait Reliability	(		ar rating s all beef breeds)
Expected progeny performance							
***	Calving difficulty (% 3 & 4) +7.8% 28% Breed ave: 7.48%, All breeds ave: 5.04% (Low)						
*	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.06 scale		42% (Average)	*	*	
**	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+30k	g	17% (V Low)	*	**	*
**	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	15% (V Low)	*	**	7		
	Expected daughter breeding	g perfo	rmar	nce			
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.6%	6	10% (V Low)	*	**	*
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5.4k	g	19% (V Low)	*		
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.68	days	9% (V Low)	*	**	
Additional Informat	ion:			Linear compo	sites	Value	Reliability
				Muscle		118	50%
		Skeletal		110	46%		
		Function		111	15%		
				Herd data qua	ility <u>in</u>	dex _	
Animal scored. Linea	r scores and weaning weights in evaluations			N/A			
Convright Irich Cattle	Breeding Federation ICBF Dec 2012						

### Lot 2 Aghafad Gamin ID: IE291029670351 Bre Breed: Charolais Sex: Male **DOB:** 03-Sep-2011 Owner: Edward Walsh - Aghafad Carrickmacross Co Monaghan Breeder: Diamant Sire: Dromiskin Pedro Mogador F136 Tombola Excellent **Folistown Maye** Folistown Jasime Erudit Dam: Castlehill Vienna (Et) **Jupiter** IE311775210403 Colombe Ecrin Rj Shankhill Olga Farmleigh Helen

Star Rating		Index	Trait		tar rating s all beet
(Within Charolais breed)	Key profit traits	Value	Reliability	(40103	breeds
51000,	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.7%	32% (Low)	*	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.03 scale	45% (Average)	**	
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	27% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.3 scale	30% (Low)	***	**
	Expected daughter breeding	j performar	псе		
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6%	21% (Low)	**	
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8.1kg	25% (Low)	*	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+3.42days	22% (Low)	*	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	122	43%
			Skeletal	108	40%
			Function	97	18%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 3 Furryhill Grove           ID: IE211326790945         Breed: Charolais           Sex: Male         DOB: 05-Sep-2011						
Owner: Tomás Mulla	lly - Ballyeden N	lew Ross Co Kilke	nny			
Breeder:						
Sire: Lilas S865		Imbroglio			Acajou Ecume	
		Baleine Rr4s			Spartacus Musette	
<b>Dam:</b> Royal Dani IE151757591324		Doonally Nicefor			Grimaldi Ulna	
_		Royal Vanette			Royal Ri Royal Paprika	

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. G	roup of 5 was		
Additional Information				

Lot 4 Landleague ID: IE181310850073 Sex: Male	Breed	affi d: Charolais 06-Sep-2011		
Owner: Ann Ryan - Fahy F Breeder:		'		
Diecuci.				
Sire: Bova Sylvain SLV		Oriental	 -	Major Jerusalem
		Jacobine	 	Erudit Bichette
<b>Dam:</b> Landleague Ballotine FR8576831955		Urbino		Rimbaud Myrtille
		Opaline		1019 Kilbline (Imp 99 Dora

Star Rating		Index	Trait		tar rating s all beet
(Within Charolais breed)	Key profit traits	Value	Reliability	(4.5.55	breeds
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.6%	31% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.08 scale	41% (Average)	***	*
**	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+28kg	25% (Low)	***	<b>★</b>
*	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.62 scale	26% (Low)	**	
	Expected daughter breeding	ı performaı	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.9%	24% (Low)	***	<b>*</b>
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-1.8kg	25% (Low)	**	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.36days	22% (Low)	***	7
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	98	26%
			Skeletal	112	25%
			Function	123	19%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 5 Carabav ID: IE272107240573		<b>n</b> :Charolais					
Sex: Male	DOB:	10-Sep-2011					
Owner: Joseph Lyons - Carrabawn Swinford Co Mayo Breeder:							
<b>Sire:</b> Texan-Gie TXG		Porto			Loreto Lisbonne		
		Marquise		-	Izverygood Eurovision		
<b>Dam:</b> Carabawn Roma IE272107240193		Meillard Rj		_	Invincible Badine		
		Carabawn Orla		_	Jupiter Carabawn Iris		

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. G	roup of 5 was	6	
,	Animal nos pe			
Additional Information				
Animal not scored. Grou	p or a was possible			

Lot 6 Kilbline_1 Gu ID: IE211306210531 Sex: Male	Breed	<b>/US</b> :Charolais 30-Sep-2011						
Owner: John Frost - Drumline Newmarket On Fergus Co Clare  Breeder: Noel Timothy Sugrue - Kilbline House Bennettsbridge Co Kilkenny								
Sire: Thrunton Voldemort		Burradon Talisman ————		Blelack Prince Burradon Juicey				
		Thrunton Starband		Mowbraypark Orland Thrunton Osprey				
Dam: Kilbline Cindy (Et) IE211306220490		Nevers Rj ———		Gandin Aghafad Laureate				
		Kilbline Utica (Et)		Hermes Kilbline (Imp 99f) Nat				

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. Grand possible	oup of 5 was	•	
Additional Informatio	n:			
Animal not scored. Gro	up of 5 was possible			

#### Lot 7 Ardsmore Gilbert **ID:** IE161647250193 **Breed:** Charolais Sex: Male DOB: 06-Oct-2011 Owner: Conal O'Leary - Gortahork Letterkenny P O Co Donegal Breeder: Oldstone Egbert Sire: Allanfauld Superscot **Gretnahouse Noel** MBM0002476 Edenhurst Ilona Simpsons Gregg Allanfauld Jenna Allanfauld Ena Domino Dam: Castlemartin Dame **Boulteen Vivaldi** IE201192110842 **Boulteen Princess** Castlemartin Imp '95 **Castlemartin Rose** Castlemartin Nichola Red

Star Rating		lander.	T11		tar rating s all beet
(Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	(acros	s all beel (breeds
Jieduj	Expected progeny perfor	mance	,		•
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+6.5%	26% (Low)	**	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.03 scale	39% (Low)	***	7
**	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+30kg	21% (Low)	***	<b>*</b>
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2 scale	23% (Low)	***	<b>*</b>
	Expected daughter breeding	j performai	псе		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.8%	10% (V Low)	**	
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.4kg	21% (Low)	**	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.01days	12% (V Low)	**	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	104	42%
			Skeletal	112	37%
			Function	97	10%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 8 Kilvilcon ID: IE331352710681 Sex: Male	Breed	<b>Je</b> : Charolais 10-Oct-2011						
Jex. Iviale	DOB.	10-001-2011						
Owner: Matt Ryan - Clonismullen Drom Borrisoleigh Thurles Co Tipperary								
Breeder:								
Sire: Pirate PTE		Meillard Rj		-	Invincible Badine			
		Banquise			Voltaire Proie			
Dam: Kilvilcorris Ella M IE331352780564	ay	Indurain			Vicomte Tombola			
_		Kilvilcorris Urielle		_	Doonally New Kilvilcorris Jill			

Star Rating Within Charolais		Index	Trait		tar rating s all beet
preed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7%	37% (Low)	**	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0 scale	47% (Average)	***	7
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	30% (Low)	***	<b>*</b>
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.09 scale	33% (Low)	***	r★
	Expected daughter breeding	g performai	псе		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.8%	30% (Low)	***	<b>*</b>
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.5kg	32% (Low)	$\bigstar$	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.87days	32% (Low)	**	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	108	51%
			Skeletal	116	48%
			Function	105	30%
			Herd data qual	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 9 Clenagh Gla ID: IE131188150385		<b>r</b> I:Charolais		
Sex: Male	DOB:	14-Oct-2011		
Owner: Michael J Quin - Cle Breeder:	enagh Ne	ewmarket On Fergu	s Co Clare	
Sire: Kilbline_1 Cupidon (Et) KLU		Nevers Rj		Gandin Aghafad Laureate
		Kilbline Utica (Et)		Hermes Kilbline (Imp 99f) Nat
Dam: Clenagh Creole IE131188170288		Roundhill Rocky		Meillard Rj Ballybrown (Imp97f)
		Clenagh Tammy		Pirate Clenagh Nina

Star Rating Within Charolais		Index	Trait		tar rating
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+12.9%	34% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.15 scale	32% (Low)	***	***
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	29% (Low)	***	***
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.18 scale	30% (Low)	***	***
	Expected daughter breeding	g performa	nce		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.1%	14% (V Low)	***	***
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-9.1kg	19% (V Low)	*	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.72days	18% (V Low)	***	大大
Additional Informat	ion:		Lineau commo	sites Value	Reliability
			Linear compo		
			Muscle	117	32% 31%
			Function	114	22%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 10 Kinnard G ID: IE311531510167 Sex: Male	Breed	<b>t</b> :Charolais 18-Oct-2011		
Owner: Adrian Morris - Ma	in St Elph	in Co Roscommon		
Breeder:				
Sire: Thrunton Voldemort TVO		Burradon Talisman		Blelack Prince Burradon Juicey
		Thrunton Starband	 -	Mowbraypark Orland Thrunton Osprey
<b>Dam:</b> Ballymartle Cinderella E IE141611080281	Et	Jumper		Cooper Ritournell
		Ballymartle Veronica (Et)	-	P.T.I Prince Hemisphere

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. G	roup of 5 was	•	
Additional Informatio				

Lot 11 Derrylamo ID: IE221342990138 Sex: Male	Breed	<b>old</b> :Charolais 19-Oct-2011					
Owner: Eamonn Flanagan - Derrylamogue Rosenallis Portlaoise Co Laois							
Breeder:							
Sire: Sesame SXS		Picador ——			Gredin Galante		
		Nefle			Ulterius Desunion		
<b>Dam:</b> Derrylamogue Dora IE221342980112		Castlemartin Imp '95 F Leonard			Heros Habanera		
		Mortlestown ————————————————————————————————————			Enfield Hara Kiri Killisk Hazel		

Star Rating (Within Charolais	Key profit traits	Index Value	Trait Reliability		ar rating all beef breeds)		
Expected progeny performance							
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.1%	23% (Low)	*			
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.02 scale	21% (Low)	***	•		
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+38kg	17% (V Low)	***	**		
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.02 scale	16% (V Low)	***	*		
	Expected daughter breeding performance						
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5%	11% (V Low)	***	,		
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-3.1kg	19% (V Low)	**			
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.22da	12% (V Low)	**			
Additional Informat	ion:		Linear compo	sites Value	Reliability		
			Muscle	110	22%		
			Skeletal	124	22%		
			Function	97	9%		
			Herd data qua	lity index			
Animal scored. Linea	r scores and weaning weights in evaluations		N/A				
	Preeding Federation ICRF Dec 2012		N/A				

Lot 12 Kilvilc ID: IE331352760694 Sex: Male	Breed	US l: Charolais 24-Oct-2011			
Owner: Matt Ryan -	Clonismullen Dr	om Borrisoleigh T	hurles Co	Tipp	erary
Breeder:					
Sire: Enfield Plexus PXU		Domino		-	Aimable Anemone
		Chloe		-	Souverain Penelope
Dam: Kilvilcorris Camil IE331352750462	lla	Indurain		_	Vicomte Tombola
_		Kilvilcorris U-Beautv		_	Royal Viscount Kilvilcorris Phaedra

Star Rating Within Charolais		Index	Trait		tar rating s all beet
oreed)	Key profit traits	Value	Reliability	<u> </u>	breeds)
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.1%	37% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.05 scale	48% (Average)	***	TT
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+31kg	29% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.18 scale	33% (Low)	***	**
	Expected daughter breeding	g performa	nce		
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6.7%	28% (Low)	*	
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-3.7kg	32% (Low)	**	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.31days	30% (Low)	**	
Additional Informat	ion:		Linear compos	ites Value	Reliability
			Muscle	108	51%
			Skeletal	98	48%
			Function	115	27%
			Herd data qual	itv index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	n, mack	

### Lot 13 Glengar Gerard ID: IE341421240434 **Breed:** Charolais Sex: Male **DOB:** 28-Oct-2011 Owner: James Bernard Ryan - Glengar Doon Co Limerick Breeder: Porto Sire: Cottage Devon Texan-Gie DEZ Marquise Cottage Amelie (Et) Farmleigh Lourda Hermes Dam: Grangwood Sally **Doonally New** IE241054840040 Intruse Tyone Dalzac Tyone Ile-De-France -Tyone Evry

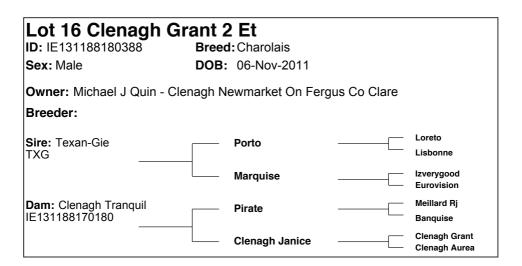
Star Rating (Within Charolais		Index	Trait		tar rating s all beef
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+11.5%	39% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.05 scale	47% (Average)	***	Tr.
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	34% (Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.07 scale	33% (Low)	***	τ★
	Expected daughter breeding	perforn	nance		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+3.3%	17% (V Low)	***	**
$\bigstar$	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-9.7kg	23% (Low)	*	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2.31da	20% (Low)	*	
Additional Informat	ion:		Linear compo	eitae Valua	Reliability
			Muscle	110	45%
			Skeletal	105	43%
			Function	106	26%
Animal scored Linea	r scores and weaning weights in evaluations		Herd data qua	ality index	
ai 00010a. 21110a	- Prodice Endousting ICRE Dec 2042		N/A		

### Lot 14 Kilvilcorris Granada **ID:** IE331352780696 **Breed:** Charolais Sex: Male **DOB:** 03-Nov-2011 Owner: Matt Ryan - Clonismullen Drom Borrisoleigh Thurles Co Tipperary Breeder: Aimable Sire: Enfield Plexus **Domino** PXU Anemone Souverain Chloe Penelope Grimaldi Dam: Kilvilcorris Delia **Doonally Nicefor** IE331352790474 Ulna Jupiter Kilvilcorris Averil Kilvilcorris Ivana

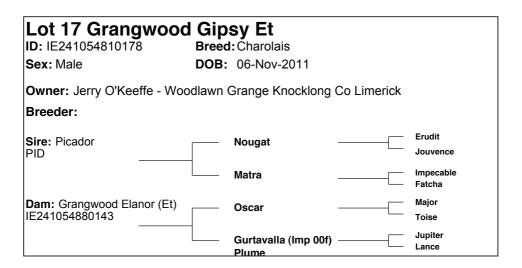
Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability		ar rating s all beef breeds)
biccuj	Expected progeny perfor	mance	,		
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.3%	37% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.02 scale	48% (Average)	***	<b>T</b>
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35kg	30% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.14 scale	33% (Low)	***	*
	Expected daughter breeding	g performa	ance		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.5%	28% (Low)	**	
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-1.9kg	32% (Low)	**	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.66day	/S 30% (Low)	**	
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	107	51%
			Skeletal	103	48%
			Function	110	27%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	my mack	
	- Barrellian Forderstina IODE - Dec 0040				

Lot 15 Kinnard Gio ID: IE311531520168		<b>ni</b> I:Charolais		
Sex: Male	DOB:	04-Nov-2011		
Owner: Adrian Morris - Main	St Elph	in Co Roscommon		
Breeder:				
Sire: Balmyle Vagabond S590		Maerdy Othello	-	Maerdy Grimaldi Maerdy Gruel Ff0050
		Balmyle Oregana	_	Dingle Hofmeister Balmyle Garnet
<b>Dam:</b> Ballymartle Sofie (Et) IE141611020136		Ecrin Rj	 	Vicomte Tombola
		Tara Ciara	 	Dovea Touriste Mourne Polydora

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. G	roup of 5 we	\$	
Additional Informatio				



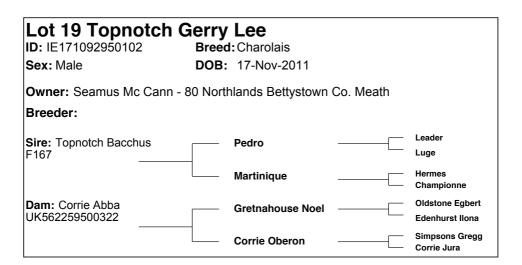
Star Rating		Index	Trait		ar rating all beef
(Within Charolais breed)	Key profit traits	Value	Reliability	(40103	breeds)
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.2%	32% (Low)	*	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.02 scale	46% (Average)	***	7
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+44kg	24% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.31 scale	28% (Low)	***	**
	Expected daughter breeding	j perform	ance		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.9%	16% (V Low)	***	*
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-0.6kg	24% (Low)	***	7
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.69day	/S 18% (V Low)	***	*
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	120	50%
			Skeletal	125	47%
			Function	117	24%
			Herd data qua	lity index_	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



Star Rating				Star rating
(Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	(across all beef breeds)
oreeu)	Expected progeny perfor		, , , , , , , , , , , , , , , , , , , ,	,
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.2%	26% (Low)	*
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.02 scale	42% (Average)	***
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+39kg	25% (Low)	****
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2 scale	28% (Low)	***
	Expected daughter breeding	performa	nce	
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.2%	15% (V Low)	***
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-12.6kg	25% (Low)	*
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.51days	17% (V Low)	***
Additional Informat	ion:		Linear compo	sites Value Reliability
			Muscle	117 47%
			Skeletal	137 43%
			Function	92   15%
			Herd data qua	lity index
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	

Lot 18 Camber Ge ID: IE231395050279 Sex: Male	Breed	d: Charolais 11-Nov-2011		
Owner: Vincent Mc Brien - ( Breeder:	Camber	Corriga Co Leitrim		
Diccuci.				Invincible
Sire: Blakestown Seigneur SEG		Ludwig		Uzes
		Joviale	 	Ecrin Rj Ambiance
<b>Dam:</b> Camber Dora IE231395070223		Lyonsdemesne Pat	 	Jupiter Kilboy (Imp '91f) Gen
		Camber Mignon	 	Doonally Fabus Blakestown (Imp.'90)

Star Rating Within Charolais		Index	Trait		tar rating s all beet	
oreed)	Key profit traits	Value	Reliability	·	breeds)	
•	Expected progeny perfor	mance				
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.3%	33% (Low)	*		
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.07 scale	31% (Low)	****		
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+33.3kg	33% (Low)	***	<b>**</b>	
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.98 scale	33% (Low)	***	7	
	Expected daughter breeding	g performa	nce			
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.1%	24% (Low)			
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.4kg	28% (Low)			
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.27days	26% (Low)	***	7	
Additional Informat	ion:		Linear compos	sites Value	Reliability	
			Muscle	107	32%	
			Skeletal	108	31%	
		Function	90	22%		
			Herd data qual	lity index		
Animal scored. Scores or weaning weights NOT included in evaluation			N/A			



Star Rating		Index	Trait		tar rating s all beef	
Within Charolais preed)	Key profit traits	Value	Reliability		breeds)	
	Expected progeny perfor	mance				
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+6.5%	22% (Low)	**		
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.04 scale	39% (Low)	***	<b>T</b>	
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+33kg	9% (V Low)	***	r <b>★</b> ★	
*	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.69 scale	13% (V Low)	**		
	Expected daughter breeding	ı performaı	nce			
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6.2%	6% (V Low)	**		
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.8kg	13% (V Low)	$\bigstar$		
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.39days	10% (V Low)	***	r*	
Additional Informat	ion:		Linear compos	sites Value	Reliability	
			Muscle	107	42%	
			Skeletal	110	38%	
			Function	103	9%	
			Herd data qua	lity index		
Animal scored. Linear scores and weaning weights in evaluations			N/A			

Lot 20 Mullinary C ID: IE291163090166 Sex: Male	Breed	I: Charolais 21-Nov-2011			
Owner: Peter West - Corme Breeder:	en Augh	nnamullen Co Mona	ighan		
Sire: Cottage Devon DEZ		Texan-Gie		_	Porto Marquise
		Cottage Amelie (Et)		_	Oscar Farmleigh Lourda
<b>Dam:</b> Drumhilla Adore IE291154790357		Malicieux			Epsom Grace
		Drumhilla Theodore			Doonally New Drumhilla Isadore

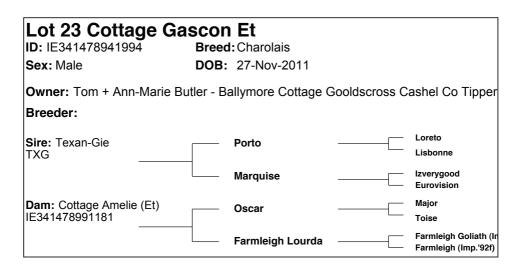
Star Rating		Index	Trait		tar rating
Within Charolais preed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+11.8%	36% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.11 scale	33% (Low)	***	***
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+39kg	28% (Low)	***	***
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.26 scale	29% (Low)	***	***
	Expected daughter breeding	g performa	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.8%	14% (V Low)	***	<b>t</b> *
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8kg	21% (Low)	*	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.78days	18% (V Low)	***	τ
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	117	33%
			Skeletal	109	32%
			Function	93	24%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	,	

Lot 21 Cottage (ID: IE341478971989 Sex: Male	Breed	: Charolais 21-Nov-2011			
Owner: Tom + Ann-Marie	Butler - Ba	allymore Cottage Go	ooldscro	ss Ca	ashel Co Tipper
Breeder:					
Sire: Cottage Devon DEZ		Texan-Gie			Porto Marquise
		Cottage Amelie (Et)		_	Oscar Farmleigh Lourda
Dam: Cottage Denise Et IE341478941540		Prime Roberto		_	Indurain Prime Noelle
		Cottage Talia (Et)		_	Hermes Tara Ciara

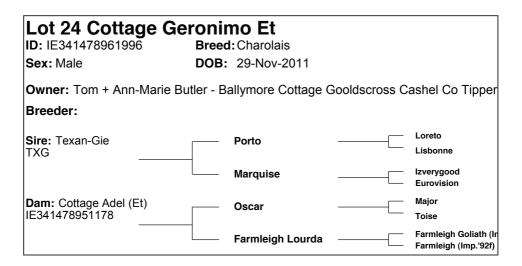
	Index		Trait	(6		ar rating s all beef
Key profit traits	Value		Reliability			breeds)
Expected progeny perfor	mance					
Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+13.3%		36% (Low)	*		
Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.04 scale		47% (Average)	*	**	*
Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+50kg		27% (Low)	*	**	**
Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.44 scale		30% (Low)	*	**	**
Expected daughter breeding	perfor	man	ce			
Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4%		14% (V Low)	*	**	**
Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8kg		17% (V Low)	*		
Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days		days	15% (V Low)	*		
ion:		Г	l inear compo	sites	Value	Reliability
		- 1	Muscle		124	48%
		Į	Skeletal		138	45%
			Function		112	26%
		Г	Herd data qua	lity in	dev	
r scores and weaning weights in evaluations		- 1		nty III	ucx.	
	Expected progeny perfor Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%  Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01  Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg  Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  Expected daughter breeding  Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%  Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg  Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days Ion:	Expected progeny performance  Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%  Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01  Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg  Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  Expected daughter breeding perfor  Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%  Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg  Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days  fon:	Expected progeny performance  Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%  Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01  Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg  Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  Expected daughter breeding performant  Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%  Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg  Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days  Ion:	Expected progeny performance	Expected progeny performance  Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%  Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01  Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg  Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  Expected daughter breeding performance  Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%  Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg  Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days  Linear composites  Muscle Skeletal Function  Herd data quality in	Calving difficulty (% 3 & 4)   Hand to the state of the

### Lot 22 Drumcrow Greg **ID:** IE121584890839 **Breed:** Charolais Sex: Male **DOB:** 26-Nov-2011 Owner: David Abbott - Woodview House Drumcrow Killeshandra Cavan Co Cavan Breeder: Ronsard Sire: Roughan Callum Roughan Viceroi IE161190791159 Hautesse Nanouk Roughan Sabrina Roughan Nicola **Blelack Prince** Dam: Drumcrow Daisy **Burradon Talisman** IE121584890665 **Burradon Juicey Doonally New Drumcrow Tanya Drumcrow Matilda**

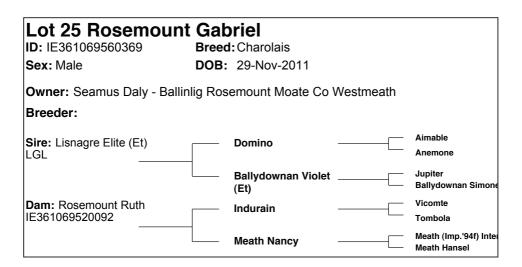
Star Rating		Index	Trait		tar rating s all beet
Within Charolais preed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.3%	28% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.1 scale	43% (Average)	***	<b>★</b>
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+47kg	18% (V Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.37 scale	17% (V Low)	***	**
	Expected daughter breeding	performai	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.5%	10% (V Low)	***	<b>*</b>
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.5kg	18% (V Low)	**	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2.23days	12% (V Low)	*	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	121	26%
			Skeletal	121	25%
			Function	111	11%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



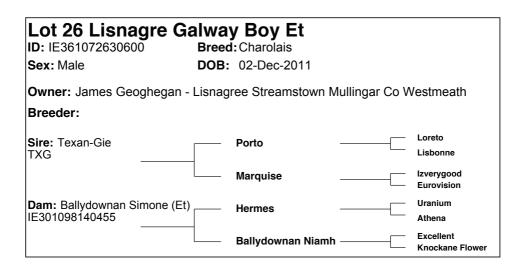
Star Rating Within Charolais		Index	Trait		tar rating s all beet
within Chardiais preed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+13.1%	31% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.19 scale	47% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+50kg	24% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.42 scale	26% (Low)	***	<b>π</b> ★★
	Expected daughter breeding	g performa	nce		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.3%	15% (V Low)	***	<b>₹</b>
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.7kg	26% (Low)	*	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.22days	17% (V Low)	***	7
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	131	46%
			Skeletal	143	43%
			Function	117	25%
			Herd data qua	litv index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



Star Rating Within Charolais		Index	Trait		tar rating s all beet
within Chardiais breed)	Key profit traits	Value	Reliability		breeds
	Expected progeny perfor	mance			
X	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.2%	30% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.15 scale	46% (Average)	***	<b>₹</b>
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+49kg	22% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.27 scale	24% (Low)	***	<b>π</b> ★★
	Expected daughter breeding	g performa	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.5%	15% (V Low)	***	τ★
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.3kg	26% (Low)	**	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.17day	s 16% (V Low)	***	3
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	121	45%
			Skeletal	131	42%
			Function	116	23%
			Herd data qua	lity index_	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



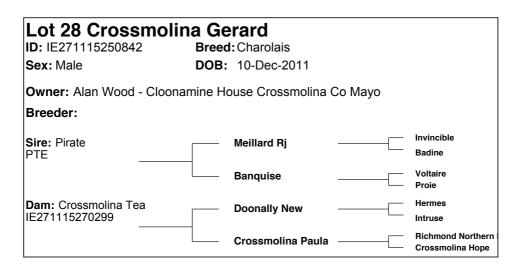
Star Rating Within Charolais		Index	Trait		tar rating s all beet
preed)	Key profit traits	Value	Reliability	·	breeds)
·	Expected progeny perfor	mance			
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.1%	35% (Low)	**	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.03 scale	37% (Low)	***	<b>r</b>
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+32kg	22% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.19 scale	22% (Low)	***	**
	Expected daughter breeding	g performa	nce		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.5%	17% (V Low)	**	
<b>★</b>	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-9.7kg	21% (Low)	*	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.51days	21% (Low)	**	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	108	32%
			Skeletal	95	32%
			Function	101	21%
			Herd data qua	lity index	
Animal scored. Score	es or weaning weights NOT included in evaluation	n	N/A	,	



Star Rating (Within Charolais		Index	Trait		Star rating
breed)	Key profit traits  Expected progeny perfor	Value mance	Reliability		breeds)
K	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+11%	36% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.28 scale	49% (Average)	***	***
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+46kg	35% (Low)	***	***
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.52 scale	33% (Low)	***	***
	Expected daughter breeding	g performa	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.6%	18% (V Low)	***	<b>*</b> *
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-6.3kg	25% (Low)	*	
X	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+5.72days	21% (Low)	*	
Additional Informat	ion:		Linear compos	sites Value	e Reliability
			Muscle	137	52%
			Skeletal	121	49%
			Function	118	27%
Animal scored Linea	r scores and weaning weights in evaluations		Herd data qua	lity index	
	Production Following Weights in evaluations		N/A		

Lot 27 Drumdiffe ID: IE231236390095 Sex: Male	Breed	ath (Et) I: Charolais 08-Dec-2011			
Owner: Maureen Quinn - I Breeder:	Orumdiffer	Ballinamore Po C	o Leitrim		
Sire: Tullygarley Alibaba S741		Tullygarley Rollerball		-	Temp Bassett Judge Tullygarley Nymphe
		Tullygarley Raomi			Blakestown Officer Tullygarley Naomi
<b>Dam:</b> Lyonsdemesne Segara IE201358740300	a	Dovea Gin Tonic			Soprano Tisane
		Lyonsdemesne Ostriche			Jupiter (Imp.'90f) Etamine

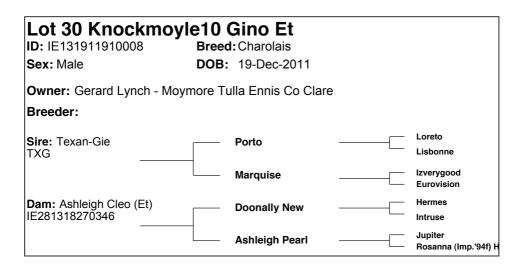
Star Rating (Within Charolais	Key profit traits	Index Value	Trait Reliability		ar rating s all beef breeds)
breed)	Expected progeny perfor		Heliability		Broods)
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+15.4%	27% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.15 scale	32% (Low)	***	**
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35kg	19% (V Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.04 scale	18% (V Low)	***	*
	Expected daughter breeding	g performa	nce		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+3.9%	12% (V Low)	***	**
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.1kg	21% (Low)	**	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.68days	14% (V Low)	**	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	109	27%
			Skeletal	110	26%
			Function	97	12%
			Herd data qua	lity index	
			N/A		



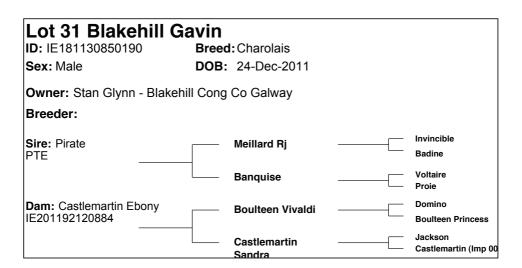
Star Rating		Index	Trait	Star rating (across all beef
(Within Charolais breed)	Key profit traits	Value	Reliability	breeds)
	Expected progeny perfor	mance		
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.6%	37% (Low)	*
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.19 scale	48% (Average)	****
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+44kg	36% (Low)	****
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.19 scale	34% (Low)	****
	Expected daughter breeding	g performa	nce	
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.5%	30% (Low)	***
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-9kg	35% (Low)	*
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.48days	33% (Low)	***
Additional Informat	ion:		Linear compo	sites Value Reliability
			Muscle	118 44%
			Skeletal	107 41%
			Function	104 28%
			Herd data qua	lity index
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	

Lot 29 Gortaclare ID: IE131017010541		<b>ith</b> :Charolais		
Sex: Male	DOB:	14-Dec-2011		
Owner: Michael Linnane - G Breeder:	Sortaclare	e Bellharbour Co Clare		
Sire: Thrunton Bonjovi S750		Solwayfirth Union ———		Maerdy Restful Moyness Precious
		Thrunton Odaisy	—	Haymount Jetstream Thrunton Verity
<b>Dam:</b> Gortaclare Vanilla IE131017030270		Roundhill Rocky ———		Meillard Rj Ballybrown (Imp97f)
		Ballyhehan ———		Carrowkeel Marcus Ballyhehan Jessica

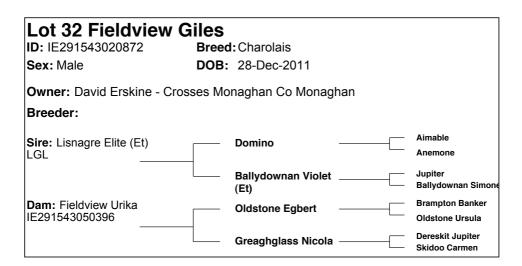
Star Rating Within Charolais		Index	Trait		ar rating s all beef
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.9%	27% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.17 scale	39% (Low)	***	**
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35kg	15% (V Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.97 scale	16% (V Low)	***	7
	Expected daughter breeding	performa	ince		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.3%	10% (V Low)	***	7
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.3kg	12% (V Low)	**	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.41days	11% (V Low)	***	**
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	117	20%
			Skeletal	119	19%
			Function	110	8%
			Hand data mus	like indose	
Animal scored. Linea	r scores and weaning weights in evaluations		Herd data qua	inty index	
	- Donation Federation IORE - Dec 0040		N/A		



Star Rating Within Charolais		Index	Trait		tar rating s all beet
(within Chardiais breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.8%	28% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.16 scale	46% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+52kg	22% (Low)		**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.41 scale	23% (Low)	***	**
	Expected daughter breeding	performar	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.7%	14% (V Low)	***	<b>*</b>
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.1kg	23% (Low)	**	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+3.06days	ays 17% (V Low)		
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	124	33%
			Skeletal	137	32%
			Function	120	22%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



Star Rating		Index	Trait		tar rating s all beet
Within Charolais preed)	Key profit traits	Value	Reliability	(40103	breeds)
<i>Jiccu</i>	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.8%	34% (Low)	*	
*	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.04 scale	45% (Average)	**	
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+41kg	29% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.23 scale	31% (Low)	***	**
	Expected daughter breeding	j performai	псе		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.8%	27% (Low)	***	(*)
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.8kg	29% (Low)	*	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.65days	27% (Low)	***	7
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	121	43%
			Skeletal	125	41%
			Function	102	26%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



Star Rating (Within Charolais breed)	Key profit traits	Index Value		Trait Reliability	(		ar rating s all beef breeds)
	Expected progeny perfor	mance					
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.5%	1	39% (Low)	*		
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.06 scale		46% (Average)	*	**	*
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+40kg		25% (Low)	*	**	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.33 scale		23% (Low)	*	**	**
	Expected daughter breeding	perfor	mar	nce			
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4%		16% (V Low)	*	**	**
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-3.8kg		23% (Low)	*	*	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2.710	days	20% (Low)	*		
Additional Informat	ion:		1	Linear compo	sites	Value	Reliability
				Muscle		122	50%
				Skeletal		111	46%
				Function		109	20%
			1	Herd data qua	lity in	dev	
Animal scored. Linea	r scores and weaning weights in evaluations		ı	N/A	iii.y iii	IGGX	
	- Boodie - Fodoustico IODE - Dec 0040			•			

Lot 33 Ballyı ID: IE27189568034 Sex: Male	2 Breed	<b>ry</b> <b>1:</b> Charolais 29-Dec-2011			
Owner: John + Ros	sario Mc Greal - 0	Carrowskehaun E	Ballyglass	Scarc	laune Claremor
Breeder:					
Sire: Pirate PTE		Meillard Rj			Invincible Badine
		Banquise			Voltaire Proie
<b>Dam:</b> Doon Angela IE181698350348		Doonally New			Hermes Intruse
		Doon Murphy'S Miracle		—	Erudit Farmleigh Citodella

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. G	roup of 5 was	3	
,	Animal nov po			
Additional Information	:			
Animal not scored. Grou	p of 5 was possible	_		

## Lot 34 Kilmore Goliath **ID:** IE311431720498 **Breed:** Charolais Sex: Male **DOB:** 30-Dec-2011 Owner: Joseph P Gilfillan - Kilmore Carrick-On-Shannon Co Roscommon Breeder: Lancier Sire: Dovea Gin Tonic Soprano GTN Jodelle Radieux **Tisane** Hemisphere Domino Dam: Kilmore Evelyn Lyonsdemesne Tzar IE311431720449 Kilboy Frivole (Imp 9 Meillard Rj Kilmore Satonic Kilmore Oudry

Star Rating (Within Charolais		Index	Trait		ar rating s all beef
breed)	Key profit traits  Expected progeny perfor	Value	Reliability		breeds)
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%.All breeds ave: 5.04%	+6.6%	37% (Low)	**	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.07 scale	47% (Average)	***	*
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	29% (Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2 scale	33% (Low)	***	*
	Expected daughter breeding	g performa	nce		
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6.4%	29% (Low)	*	
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7kg	32% (Low)	*	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-2.82days	32% (Low)	***	*
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	109	45%
			Skeletal	116	43%
			Function	99	28%
Animal scored. Linea	r scores and weaning weights in evaluations		Herd data qual	lity index	

Lot 35 Druma ID: IE121733720480 Sex: Male	Breed	Hercules :Charolais 02-Jan-2012		
Owner: Thomas Mc (	Quade - Drumg	oland Virginia Co Cavan		
Breeder:				
Sire: Pirate PTE		Meillard Rj		Invincible Badine
		Banquise	—	Voltaire Proie
<b>Dam:</b> Drumagoland05 [IE121733710249	Drumogoland De	Đrumagoland05 —— Adam	—	Doonally Nicefor Drumagoland Trish
		Drumagoland Vicky ———		Anneskeagh Schube Drumagoland Toni

Index Value	Trait Reliability	Star rating (across all beef breeds)
of 5 Was	•	
	Value	

Lot 36 Topnotc ID: IE171092950110 Sex: Male	Breed	: Charolais 03-Jan-2012			
Owner: Seamus Mc Car Breeder:	ın - 80 North	nlands Bettystow	n Co. Meat	h	
Sire: Rochefort RCF		Macaron		_	Cheik Gavotte
		Nuptiale			ldaho Jamaique
<b>Dam:</b> Windmill Alexandria IE311408930248		Mogador		-	Diamant Tombola
		Farmleigh Odel		-	Farmleigh Goliath (In Farmleigh Istric

Star Rating (Within Charolais		Index	Trait		ar rating s all beef
(Within Charolais breed)	Key profit traits	Value	Reliability		breeds)
,	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.9%	30% (Low)	*	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0 scale	40% (Average)	***	7
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	21% (Low)	***	**
**	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.9 scale	19% (V Low)	***	7
	Expected daughter breeding	g performa	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.3%	15% (V Low)	***	**
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5.2kg	28% (Low)	*	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.42day	s 17% (V Low)	**	
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	111	40%
			Skeletal	114	37%
			Function	108	11%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	mry mack	

Lot 37 Noble ID: IE25135863076 Sex: Male	1 Breed	: Charolais 08-Jan-2012			
Owner: Harry Noble Breeder:	e - Kilcoursey Edo	geworthstown Co I	_ongford		
<b>Sire:</b> Balthazar CF85		Verlaine			Port Royal Poesie
		Tetanie			Romain Marine
<b>Dam:</b> Noble Ursula IE251358690362		Major			Berlioz Charmille
		Noble Orange		_	Farmleigh Guillemot Kilcoursey Vanessa

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. Grand possible	oup of 5 was	•	
Additional Informatio	n:			
Animal not scored. Gro	up of 5 was possible			

Lot 38 Noble ID: IE251358640762 Sex: Male	2 Breed	: Charolais 09-Jan-2012		
Owner: Harry Noble	e - Kilcoursey Edç	geworthstown Co L	ongford.	
<b>Sire:</b> Balthazar CF85		Verlaine		Port Royal Poesie
		Tetanie		Romain Marine
<b>Dam:</b> Noble China IE251358630522		Bova Sylvain		Oriental Jacobine
		Noble Tracy		Invincible Noble Petula

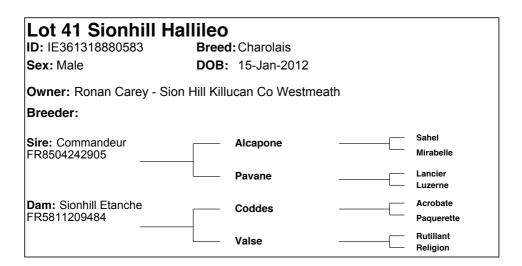
Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. G	ironb of 2 mag	•	
	Animal nov pe			
Additional Information	on:			
Animal not scored. Gro	oup of 5 was possible			

# Lot 39 Derryowen Harry **ID**: IE161931480052 Breed: Charolais Sex: Male **DOB:** 10-Jan-2012 Owner: Kieran Mclaughlin - Ture Muff Lifford Co Donegal Breeder: Porto Sire: Cottage Devon Texan-Gie DEZ Marquise Cottage Amelie (Et) \_ Farmleigh Lourda Dam: Derryowen Adel IE161931470019 Major **Doonally Olmeto** Toise Blakestown Farouk Blakestown Nanette -Hirondelle

Star Rating Within Charolais		Index	Trait		tar rating
within Chardiais preed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+14.3%	35% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.21 scale	46% (Average)	***	***
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+47kg	33% (Low)	***	***
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.35 scale	30% (Low)	***	***
	Expected daughter breeding	g performa	nce		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.1%	15% (V Low)	***	***
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.2kg	22% (Low)	*	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.53days	16% (V Low)	**1	7
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	123	45%
			Skeletal	116	42%
			Function	97	26%
			Herd data qua	litv index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

#### Lot 40 Goldstar Harley **ID:** IE331457480283 **Breed:** Charolais Sex: Male **DOB:** 12-Jan-2012 Owner: Martin Ryan - Copperfield House Cabra Thurles Co Tipperary Breeder: Porto Sire: Goldstar Echo Texan-Gie GHX Marquise **Doonally New** Sheehills Ula Ballyboyle Nulla (Imp Dam: Lyonsdemesne Triona Jupiter Lyonsdemesne Pat IE201358710330 Kilboy (Imp '91f) Ger Heron (Imp.'94f) Jennifer Touraine 5882113504

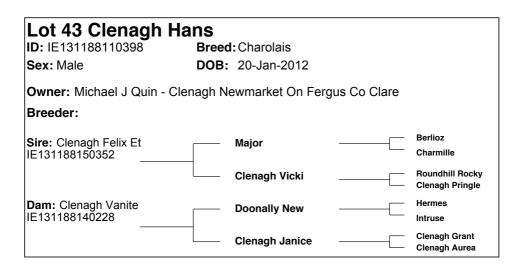
Star Rating		Index	Trait		tar rating s all beet
Within Charolais preed)	Key profit traits	Value	Reliability	(40.00	breeds
sroou,	Expected progeny perfor	mance			
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+6.8%	36% (Low)	**	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.01 scale	46% (Average)	***	7
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+40kg	23% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.43 scale	21% (Low)	***	**
	Expected daughter breeding	g performa	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.8%	14% (V Low)	***	(*)
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.9kg	23% (Low)	**	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.45days	15% (V Low)	***	<b>T</b>
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	118	44%
			Skeletal	111	42%
			Function	129	19%
			Herd data qual	lity index_	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



Star Rating (Within Charolais breed)	Key profit traits	Index Value		Trait Reliability	(:		ar rating all beef breeds)
	Expected progeny perfor	mance					
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+6.8%	Ò	13% (V Low)	*	太	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.17 scale		28% (Low)	*	**	**
N/A	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	N/A		1% (Too Low)		N/A	
N/A	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	N/A scale		5% (Too Low)		N/A	
	Expected daughter breeding	g perfor	mar	nce			
N/A	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	N/A		2% (Too Low)		N/A	
N/A	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg			3% (Too Low)		N/A	
N/A	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13day	8		5% (Too Low)		N/A	
Additional Informat	ion:			Linear compos	sites	Value	Reliability
				Muscle		102	29%
				Skeletal		112	25%
				Function		100	3%
				Herd data qua	lity in	dex	
Animal scored. Linea	r scores and weaning weights in evaluations			N/A			
Convright Irish Cattle	Breeding Federation ICBF Dec 2012						

# Lot 42 Windmill Harry **ID**: IE311408940414 **Breed:** Charolais Sex: Male **DOB:** 20-Jan-2012 Owner: Michael Nerney - Chapel Street Elphin Castlerea Co Roscommon Breeder: Invincible Sire: Pirate Meillard Rj PTE Badine Voltaire **Banquise** Proie Dam: Knocklodge Cathy IE311526240040 Hermes **Doonally New** Intruse **Eany Superman** Cloonlodge Valerie Corglass Regina

Star Rating Within Charolais		Index	Trait		tar rating s all beet
vitinin Charolais oreed)	Key profit traits	Value	Reliability		breeds
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.3%	34% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.17 scale	43% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+40kg	29% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.11 scale	29% (Low)	***	*
	Expected daughter breeding	g performa	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.1%	29% (Low)	***	7
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8.5kg	29% (Low)	$\bigstar$	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.03days	29% (Low)	**	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	113	29%
			Skeletal	114	29%
			Function	107	27%
			Herd data qual	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	mry mack	



Star Rating (Within Charolais		Index	Trait		tar rating s all beef
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.5%	28% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.16 scale	44% (Average)	***	***
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+45kg	21% (Low)	***	***
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.29 scale	20% (Low)	***	***
	Expected daughter breeding	performa	ance		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.7%	15% (V Low)	**	
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5.8kg	22% (Low)	*	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.53day	/s 16% (V Low)	***	7
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	133	37%
			Skeletal	117	33%
			Function	119	15%
			Hand date	Hite Sandan	
Animal scored. Linea	r scores and weaning weights in evaluations		Herd data qua	ility index	
	- Booding Federation IORE - Dec 0040		N/A		

Lot 44 Noble ID: IE25135867076	5 Breed	: Charolais			
Sex: Male	DOB:	20-Jan-2012			
Owner: Harry Noble Breeder:	e - Kilcoursey Edç	geworthstown Co L	ongford		
<b>Sire:</b> Balthazar CF85		Verlaine		_	Port Royal Poesie
		Tetanie		_	Romain Marine
<b>Dam:</b> Noble Trina IE251358640317		Horace		_	Ecrin Rj Rosalie
		Noble Misty		_	Skidoo Isaiah Arva Venus

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. G	ironb of 2 mag	•	
	Animal nov pe			
Additional Information	on:			
Animal not scored. Gro	oup of 5 was possible			

## **Lot 45 Vern Hermes ID:** IE311317610210 Breed: Charolais Sex: Male **DOB:** 21-Jan-2012 Owner: Frank Harrington - Ballinafad House Ballybeg Strokestown Co Roscommon Breeder: Uranium Sire: Doonally New **Hermes** CF52 Athena Campagnard Intruse Dynamo Vicomte Dam: Cloonfad Spice Indurain IE311421890117 Tombola Meath Cadger **Bective Hyacinth Bective Colleen**

Star Rating (Within Charolais		Index	Trait		ar rating all beef
(Within Charolais breed)	Key profit traits	Value	Reliability	`	breeds)
,	Expected progeny perfor	mance			
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.9%	37% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.25 scale	46% (Average)	***	**
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+34kg	33% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.1 scale	35% (Low)	***	*
	Expected daughter breeding	g perform	ance		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.8%	31% (Low)	**	
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-6kg	32% (Low)	*	
<b>★</b>	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+4.71da	ys 33% (Low)	*	
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	113	44%
			Skeletal	105	42%
			Function	109	30%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	mry mack	

Lot 46 Ballymulavi ID: IE271710450161 Sex: Male	Breed	<b>nphrey</b> :Charolais 22-Jan-2012		
Owner: John Connor - Barna Breeder:	grugauı	n Mayo-Abbey Claremorr	is Co M	layo
Sire: Roundhill Doc 1068 (Et)		Nelson ——		Indice Etoile
		Roundhill Rimmel		Invincible Ballybrown (Imp97f)
<b>Dam:</b> Ballymulavil Emerald IE271710450070		Vagabond ———		Shogun Lady
		Anneskeagh Pearl ———		Bowerhouses Toppe Rosanna (Imp.'94f) H

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	G	roup of 5 was	6	
	Animal not scored. G	ie		
	r.			
Additional Information	:			
Animal not scored. Grou	p of 5 was possible			

<b>Lot 47 Currycra ID:</b> IE231421130544 <b>Sex:</b> Male	Breed	<b>'ry</b> I: Charolais 22-Jan-2012		
Owner: Thomas Mulliga Breeder:	an - Currycra	mp Dromod Co	Leitrim	
Sire: Fury Action S605		Domino		<ul><li>Aimable</li><li>Anemone</li></ul>
		Fury Treasure		<ul><li>Oldstone Egbert</li><li>Lanesboro Pearl</li></ul>
<b>Dam:</b> Blackriver Samie IE121268480098		Indurain		<ul><li>Vicomte</li><li>Tombola</li></ul>
		Ashfort Maria		<ul><li>Snowyriver Jeremy</li><li>Snowyriver Heather</li></ul>

Star Rating Within Charolais		Index	Trait		tar rating s all beet
oreed)	Key profit traits	Value	Reliability	`	breeds)
•	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.8%	35% (Low)	*	
*	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.12 scale	45% (Average)	*	
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35kg	33% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.21 27% scale (Low)		***	**
	Expected daughter breeding	j performa	nce		
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6.1%	18% (V Low)	**	
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5.8kg	22% (Low)	*	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.41days	21% (Low)	***	7
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	120	42%
			Skeletal	113	40%
			Function	99	19%
			Herd data qua	litv index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	,	

Lot 48 Cloug ID: IE181942340332		Breed	:Charolais			
Sex: Male		DOB:	24-Jan-2012			
Owner: Mattie Kelly Breeder:	- Clough	brack N	lewbridge Ballinasl	oe Co Ga	alway	,
Sire: Goldstar Echo GHX			Texan-Gie			Porto Marquise
			Sheehills Ula			Doonally New Ballyboyle Nulla (Imp
Dam: Cloughbrack Ar IE181942330182	ngelina		Oscar			Major Toise
			Cloughbrack Starlet		_	Loch Ness Cloughbrack Janey

Star Rating (Within Charolais	Key profit traits	Index Value	Trait Reliability	Star rating (across all bee breeds
breed)	Expected progeny perfor		neliability	biccus
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8%	36% (Low)	*
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.21 scale	46% (Average)	****
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+40kg	18% (V Low)	****
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.25 scale	20% (Low)	****
	Expected daughter breeding	g performa	nce	
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.3%	14% (V Low)	***
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5.8kg	22% (Low)	*
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.6days	15% (V Low)	***
Additional Informat	ion:		Linear compos	sites Value Reliabilit
			Muscle	113 48%
			Skeletal	122 45%
			Function	126 21%
			Herd data qua	lity index
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	

Lot 49 Mullaghdoo ID: IE121264220564 Sex: Male	Breed	<b>old</b> l: Charolais 25-Jan-2012		
Owner: Basil Arnold - Mullag Breeder:	hdoo Ki	illeshandra Co Cava	an	
Sire: Pirate PTE		Meillard Rj		 Invincible Badine
		Banquise		 Voltaire Proie
Dam: Mullaghdoo Eve IE121264230490		Blakestown Templier		 Blakestown Seigneu 0212 Blakestown No
		Oaklands Tuby		 Doonally New Oaklands Ruby

Star Rating		Index	Trait		tar rating s all beet
Within Charolais breed)	Key profit traits	Value	Reliability	(40.00	breeds)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Expected progeny perfor	mance			
****	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+6%	35% (Low)	**	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.03 scale	29% (Low)	***	7
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+38kg	35% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91				**
	Expected daughter breeding	performa	nce		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.1%	28% (Low)	***	<b>₹</b>
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8.2kg	31% (Low)	$\bigstar$	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.28days	27% (Low)	***	TX
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	110	29%
			Skeletal	102	29%
			Function	103	25%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 50 Rosemoun ID: IE361069580370 Sex: Male	Breed	<b>Iry</b> <b>I:</b> Charolais 25-Jan-2012			
Owner: Seamus Daly - Ballii Breeder:	nlig Ros	emount Moate Co	Westmeath	1	
Sire: Fury Action S605		Domino		_	Aimable Anemone
		Fury Treasure		_	Oldstone Egbert Lanesboro Pearl
Dam: Brackagh Sorcha IE361100870271		Enfield Hara Kiri		_	Extra Alpine
		Brackagh Flora			Enfield Champion Woodpark Annie

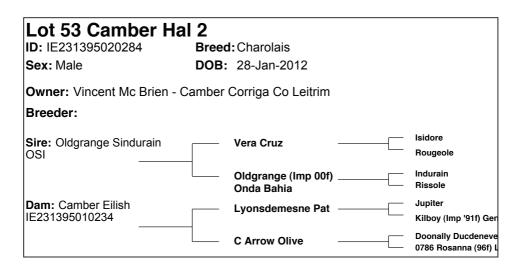
Star Rating		Index	Trait		tar rating s all beet
(Within Charolais breed)	Key profit traits	Value	Reliability	(acros	breeds)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.55%	31% (Low)	*	
*	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.05 scale	35% (Low)	**	
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+39kg	25% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.1 scale			*
	Expected daughter breeding	j performar	псе		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.45%	19% (V Low)	**1	7
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7kg	21% (Low)	*	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.89days	20% (Low)	**	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	114	32%
			Skeletal	105	30%
			Function	98	19%
			Herd data qua	lity index	
Animal scored. Score	s or weaning weights NOT included in evaluation	n	N/A		

Lot 51 Tullyvillag ID: IE181948180368 Sex: Male	Breed	<b>man</b> l: Charolais 26-Jan-2012			
Owner: William Flynn - Tull	yvillage N	Newbridge Ballinas	sloe Co G	alway	/
Breeder:					
Sire: Doonally New CF52		Hermes			Uranium Athena
		Intruse		_	Campagnard Dynamo
<b>Dam:</b> Bridgeview Angel IE201204450078		Jupiter			Erudit Colombe
		3883 Bridgeview		_	Joli Ida

Star Rating (Within Charolais		Index	Trait		ar rating all beef
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
<b>★</b>	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.8%	37% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.28 scale	44% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35kg	36% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.09 30% (Low)		***	*
	Expected daughter breeding	g performa	nce		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+3.7%	30% (Low)	***	**
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.2kg	34% (Low)	*	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+3.85days	30% (Low)	大	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	125	30%
			Skeletal	102	29%
			Function	108	27%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	my maox	

Lot 52 Fairoaks Ha ID: IE331107650363 Sex: Male	Breed	<b>t</b> :Charolais 27-Jan-2012		
Owner: Patrick Brett - Finnah	у Uрре	rchurch Thurles Co Tippera	ary	
Breeder:				
Sire: Nevers Rj NRS		Gandin ———		Erudit Cerise
		Aghafad Laureate		Ecrin Rj Visuelle
<b>Dam:</b> Fairoaks Charlotte (Et) IE331107690284		Domino ———		Aimable Anemone
		Hillview Pauline ————		Bunratty Myles Hillview Fiona

Star Rating		Index	Trait	Star rating (across all beef
Within Charolais preed)	Key profit traits	Value	Reliability	breeds)
	Expected progeny perfor	mance		
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.4%	30% (Low)	*
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.1 scale	45% (Average)	***
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	35% (Low)	****
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.17 scale	29% (Low)	****
	Expected daughter breeding	g performa	nce	
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+7.6%	25% (Low)	*
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8.2kg	27% (Low)	$\star$
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.5days	27% (Low)	**
Additional Informat	ion:		Linear compos	sites Value Reliability
			Muscle	122 44%
			Skeletal	112 42%
			Function	109 23%
			Herd data qua	lity index
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	



Star Rating		Index	Trait		tar rating
Within Charolais preed)	Key profit traits	Value	Reliability	(40.00	breeds
	Expected progeny perfor	mance			
****	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+5.6%	33% (Low)	**	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.01 scale	47% (Average)	***	7
*	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+24.5kg	34% (Low)	***	τ
**	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.93 scale	33% (Low)	***	τ .
	Expected daughter breeding	performar	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.7%	27% (Low)	***	<b>t</b>
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-6.7kg	30% (Low)	*	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-1.93days	28% (Low)	***	τ★
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	99	32%
			Skeletal	91	31%
			Function	107	21%
			Herd data qua	lity index	
Animal scored. Score	es or weaning weights NOT included in evaluation	n	N/A		

Lot 54 Monksland ID: IE261193430333		ules : Charolais		
Sex: Male	DOB:	02-Feb-2012		
Owner: Michael Mcglynn - M	onkslan	d Carlingford Dundalk Co L	outh	
Breeder:				
Sire: Monksland Apollo IE261193410125		Dromiskin Stallone ————————————————————————————————————		Dromiskin Phoenix Dromiskin Princess
		Monksland Ruby(Et)	_	Excellent Loughduff Huit
Dam: Monksland Bridie IE261193460146		Doonally Nicefor ————	_	Grimaldi Ulna
		Monksland Ully ————	_	Lyonsdemesne Ross Monksland Rose

Star Rating (Within Charolais		Index	Trait	Star r (across all			
breed)	Key profit traits	Value	Reliability	bre	eeds)		
	Expected progeny perfor	mance					
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.3%	33% (Low)	*			
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.07 scale	44% (Average)	***			
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35kg	22% (Low)	***	*		
**	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.84 scale	25% (Low)	***			
	Expected daughter breeding	g perform	nance				
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.6%	17% (V Low)	***			
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.9kg	22% (Low)	**			
***	Daughter calving interval (days) -0.36da Breed ave: 0.47days.All breeds ave: -0.13days		ys 17% (V Low)	***			
Additional Informat	ion:		Linear compo	sites Value Reli	ability		
			Muscle	107 50%	,		
			Skeletal	115 46%	,		
			Function	109 18%	•		
			Havd data ave	liku inday			
Animal scored. Linear scores and weaning weights in evaluations							
	r scores and weaning weights in evaluations		Herd data qua	lity index			

Lot 55 Crossmo ID: IE271115230865 Sex: Male	Breed	I <b>rry</b> I: Charolais 03-Feb-2012			
Owner: Alan Wood - Cloc Breeder:	onamine Ho	ouse Crossmolin	іа Со Мауо		
Sire: Prime Roberto PBT		Indurain		_	Vicomte Tombola
		Prime Noelle		-	Jupiter Knockane Cynthia
<b>Dam:</b> Crossmolina Bertie IE271115220518		Doonally New		-	Hermes Intruse
		Crossmolina		-	Richmond Northern Crossmolina Hope

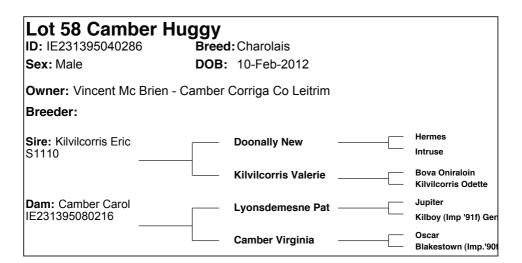
Star Rating (Within Charolais	Manager State and the	Index Value	Trait Reliability		Star rating ss all beef breeds)		
breed)	Key profit traits  Expected progeny perfor		neliability		biccus		
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.4%	37% (Low)	*			
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.3 scale	48% (Average)				
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+46kg	30% (Low)	***	***		
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91			***	***		
Expected daughter breeding performance							
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.5%	29% (Low)	***	<b>*</b> *		
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.1kg	34% (Low)	*			
*	Daughter calving interval (days) +3.24day Breed ave: 0.47days,All breeds ave: -0.13days		30% (Low)	*			
Additional Informat	ion:		Linear compos	sites Value	e Reliability		
			Muscle	114	43%		
			Skeletal	130	40%		
		Function	137	25%			
Animal scored. Linea	r scores and weaning weights in evaluations		Herd data quality index				
	Booking Followither IORE Dec 0040		N/A				

Lot 56 Mullaghdoo ID: IE121264240566		<b>vard</b> :Charolais		
Sex: Male	DOB:	04-Feb-2012		
Owner: Basil Arnold - Mullagi Breeder:	ndoo Ki	lleshandra Co Cavan		
<b>Sire</b> : Calry Earl IE271224360189		Thrunton Voldemort —	_	Burradon Talisman Thrunton Starband
		Ballydavis Uphill	_	Indurain Ballydavis Oh Yes
<b>Dam:</b> Mullaghdoo Countess IE121264210448		Meillard Rj ————	_	Invincible Badine
		Sligo Nicola ————	_	Trim Lord Sligo Freda

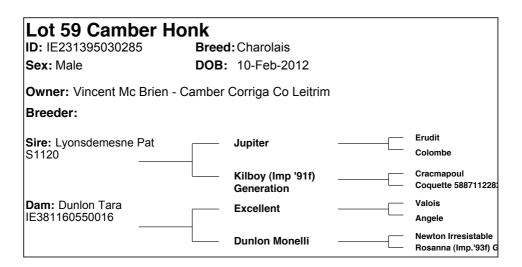
Star Rating		Index	Trait		tar rating s all beef
(Within Charolais breed)	Key profit traits	Value	Reliability	(acros.	breeds)
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9%	25% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.08 scale	39% (Low)	***	*
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+38kg	15% (V Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.19 scale	16% (V Low)	***	<b>★★</b>
	Expected daughter breeding	j performai	псе		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.4%	12% (V Low)	***	7
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	+0.4kg	15% (V Low)	***	7
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.67days	-0.67days 13%		7
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	113	21%
			Skeletal	114	20%
			Function	98	11%
			Herd data qua	lity index_	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 57 Cornadrung ID: IE251245140486 Sex: Male	Breed	<b>Jhie</b> : Charolais 06-Feb-2012					
Owner: Thomas Farrell - Cornadrung Aughnacliffe Co Longford  Breeder:							
Sire: Cottage Devon DEZ		Texan-Gie ————		Porto Marquise			
		Cottage Amelie (Et)		Oscar Farmleigh Lourda			
Dam: Cornadrung Dawn IE251245130378		Doonally New		Hermes Intruse			
		Farmleigh Petal ————		Jupiter Farmleigh Julie			

Star Rating Within Charolais		Index	Trait		tar rating s all beef
oreed)	Key profit traits	Value	Reliability		breeds)
•	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+13.2%	37% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.15 scale	46% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+48kg	34% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.37 scale	27% (Low)	***	**
	Expected daughter breeding	g performar	псе		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+3.7%	15% (V Low)	***	**
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.7kg	19% (V Low)	**	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2.63days	18% (V Low)	*	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	125	32%
			Skeletal	128	31%
			Function	104	25%
			Herd data qua	lity index_	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



Star Rating		la dese	<b>T</b>	Star rating (across all beef
(Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	(across all beel breeds)
Jiecuj	Expected progeny perfor	mance	,	·
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.9%	23% (Low)	*
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.02 scale	41% (Average)	***
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35.5kg	15% (V Low)	****
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.18 scale	14% (V Low)	****
	Expected daughter breeding	j performa	nce	
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5%	13% (V Low)	***
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.6kg	16% (V Low)	**
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2.18days	17% (V Low)	*
Additional Informat	ion:		Linear compos	sites Value Reliability
			Muscle	114 21%
			Skeletal	113 20%
			Function	110 13%
			Herd data qua	lity index
Animal scored. Score	s or weaning weights NOT included in evaluation	n	N/A	



Star Rating (Within Charolais		Index	Trait		tar rating s all beef	
breed)	Key profit traits	Value	Reliability		breeds)	
	Expected progeny perfor	mance				
****	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+5.8%	32% (Low)	**		
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.1 scale	46% (Average)	***	<b>r</b> ★	
**	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+30kg	32% (Low)	***	<b>r★</b>	
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	arcass conformation (1-15 scale) +2.06		***	7	
Expected daughter breeding performance						
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4%	24% (Low)	***	**	
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5.6kg	27% (Low)	*		
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.48day	s 26% (Low)	***	7	
Additional Informat	ion:		Linear compo	sites Value	Reliability	
			Muscle	106	31%	
			Skeletal	106	30%	
			Function	105	20%	
			Herd data qua	lity index_		
Animal scored. Score	es or weaning weights NOT included in evaluation	n	N/A			
Conveight Irish Cattle	Breeding Federation ICBF Dec 2012					

Lot 60 Kiltananlae ID: IE331468430136 Sex: Male	Breed	ie Et I: Charolais 12-Feb-2012		
Owner: Noel Galvin - Lacke Breeder:	enavea B	sirdhill Co Tipperary	1	
Sire: Maerdy Sinndar SDA		Major		 Berlioz Charmille
		Lubie		 Fandango Hardie
Dam: Ashleigh Cherub (Et) IE281318210340		Doonally New		 Hermes Intruse
		Ashleigh Pearl		 Jupiter Rosanna (Imp.'94f) H

Star Rating		Index	Trait		tar rating s all beet
(Within Charolais breed)	Key profit traits	Value	Reliability	(40.00	breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+12.1%	29% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.36 scale	44% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+47kg	29% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.19 scale	32% (Low)	***	<b>₹</b>
	Expected daughter breeding	performar	nce		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.5%	19% (V Low)	***	τ★
$\bigstar$	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-17.5kg	23% (Low)	$\bigstar$	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+3.25days	21% (Low)	*	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	138	47%
			Skeletal	129	44%
			Function	114	21%
			Herd data qua	lity index_	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 61 Rosanna Ha ID: IE111273080087 Sex: Male	Breed	<b>t</b> :Charolais 14-Feb-2012			
Owner: Patrick Stephens - R Breeder:	osanna	House Rathoe Tu	llow Co. (	Carlo	w
<b>Sire:</b> Rosanna Fameux FR7121740286		Tamaris			Romarin Oletta
		Sagesse			Huron Nation
Dam: Rosanna Daisybell IE111273010007		Rosanna Vulsain			Sureau Rosanna Parodie
		Rosanna Tulip		-	Fairthwaite Magic Rosanna Robinia

Star Rating (Within Charolais	Key profit traits	Index Value		Trait Reliability		Star rating ss all beef breeds)
breed)	Expected progeny perfor			Heliability		Broodey
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.1%	, 0	21% (Low)	**	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.1 scale			***	<b>*</b> *
**	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+27.5	kg	6% (V Low)	***	**
N/A	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	N/A scale		4% (Too Low)		A
	Expected daughter breeding	g perfoi	man	ice		
N/A	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	N/A		5% (Too Low)	N/A	4
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-6.6kg	)	9% (V Low)	*	
N/A	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	\$	4% (Too Low)		N/A	4
Additional Informat	ion:		[	Linear compo	sites Value	e Reliability
				Muscle	108	18%
Skeletal         118         16%					10,0	
				Function	105	3%
Herd data quality index						
Animal scored. Score	es or weaning weights NOT included in evaluation	n		N/A		
Cara miaba Iriah Cattl	Broading Federation ICRE Dec 2012					

## **Lot 62 Drumcrow Hercules 2 ID:** IE121584850851 **Breed:** Charolais Sex: Male DOB: 25-Feb-2012 Owner: David Abbott - Woodview House Drumcrow Killeshandra Cavan Co Cavan Breeder: Ronsard Sire: Roughan Callum Roughan Viceroi IE161190791159 Hautesse Nanouk Roughan Sabrina Roughan Nicola Hermes Dam: Drumcrow Tanya **Doonally New** IE121584820361 Intruse Laheens Idol **Drumcrow Matilda** Oldstone (Imp.'89b)

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability		tar rating s all beef breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.8%	33% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.19 scale	43% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+45kg	26% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.37 scale	20% (Low)	·	
	Expected daughter breeding	performar	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.5%	15% (V Low)	***	r <b>*</b>
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.4kg	21% ★★		
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+4.43days	ys 17% 17% (V Low)		
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	123	26%
			Skeletal	117	25%
			Function	113	14%
Animal scored. Linea	r scores and weaning weights in evaluations		Herd data qua	lity index	

Lot 63 Crossmolii ID: IE271115220872 Sex: Male	Breed	rmes : Charolais 25-Feb-2012		
Sex. Male	DOB.	23-1 60-2012		
Owner: Alan Wood - Cloons	amine Ho	ouse Crossmolina Co Mayo		
Breeder:				
Sire: Crossmolina Euro CSQ		Thrunton Voldemort —	-	Burradon Talisman Thrunton Starband
		Crossmolina Una	-	Doonally New Crossmolina Rebeco
<b>Dam:</b> Crossmolina Victoria IE271115280399		Richmond Sylvain ————	-	Meillard Rj Richmond Orla
		Crossmolina ————	-	Richmond Northern Crossmolina Mona

Star Rating Within Charolais		Index	Trait		ar rating all beet
oreed)	Key profit traits	Value	Reliability	<u> </u>	breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+14.3%	35% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.3 scale	45% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+47kg	21% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.14 scale	16% (V Low)	***	*
	Expected daughter breeding	g performa	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.2%	10% (V Low)	***	7
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-0.7kg	18% (V Low)	***	7
X	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+4.2days	15% (V Low)	*	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	116	37%
			Skeletal	110	34%
			Function	96	11%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 64 Dromiskin ID: IE261112430136 Sex: Male	Breed	<b>Et</b> l: Charolais 25-Feb-2012			
Owner: Patrick Farrelly - Lit Breeder:	ttle Rd Dı	romiskin Dundalk (	Co Louth		
Sire: Ecrin Rj ECI		Vicomte		-	Mario Poupee
		Tombola		-	Orateur Penelope
<b>Dam:</b> Dromiskin Valeriane FR5812404044		Sahel		_	Picador Moselle
		Orangina		_	Invincible Datte

Star Rating (Within Charolais breed)	Key profit traits	Inde: Valu		Trait Reliability	(;		ar rating all beef breeds)	
Expected progeny performance								
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.5%	6	31% (Low)	*			
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.14 scale		46% (Average)	*	**	**	
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+44k(	g	31% (Low)	*	**	**	
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.15 scale		33% (Low)	*	**	**	
	Expected daughter breeding	j perfo	rmar	ıce				
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+7.3%	6	25% (Low)	*			
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-12.6	kg	32% (Low)	*			
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+5.75	idays	25% (Low)	大			
Additional Informat	ion:			Linear compo	sites	Value	Reliability	
				Muscle		122	50%	
				Skeletal		126	47%	
				Function		87	23%	
				Herd data qua	ility in	dex		
Animal scored. Linea	r scores and weaning weights in evaluations			N/A				
Conveight Irigh Cattle	Breeding Federation ICBF Dec 2012			•				

### Lot 65 Fieldview Hendry **ID:** IE291543080878 Breed: Charolais Sex: Male **DOB:** 26-Feb-2012 Owner: David Erskine - Crosses Monaghan Co Monaghan Breeder: Oldstone Egbert Sire: Dartonhall Dougal Corrie Alan (Et) UK918480611916 Corrie Lisa Indurain Lyonsdemesne Knockane Epilogue Nightingale Oscar Dam: Fieldview Demi **Eddercloon Brutus** IE291543050677 Eddercloon Rum **Dereskit Jupiter** Greaghglass Nicola -Skidoo Carmen

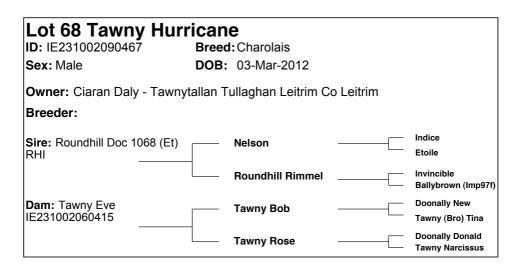
Star Rating (Within Charolais		Index	Trait		tar rating s all beef
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+6.8%	30% (Low)	**	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.11 scale	38% (Low)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+37kg	19% (V Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.06 scale	16% (V Low)	***	7
	Expected daughter breeding	perform	ance		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.4%	9% (V Low)	***	7
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	+1.8kg	18% (V Low)	***	7
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.78day	/s 13% (V Low)	***	7
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	112	42%
			Skeletal	118	38%
			Function	102	10%
			Herd data qua	lity index_	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		
Convright Irich Cattle	Breeding Federation ICBF Dec 2012				

Lot 66 Ladysroad ID: IE251224720516 Sex: Male	Breed	<b>er</b> :Charolais 28-Feb-2012		
Owner: Eugene Doyle - Sm	ear Augh	nnacliffe Co Longfo	ord	
Breeder:				
Sire: Mandela Veron (Et) MVO		Oscar		 Major Toise
		Camber Rita		 Mogador Blakestown (Imp.'90)
<b>Dam:</b> Ladysroad Charlotte IE251224720350		Doonally Nicefor		 Grimaldi Ulna
		Cornadrung Vanessa		 Doonally New Vern Regina

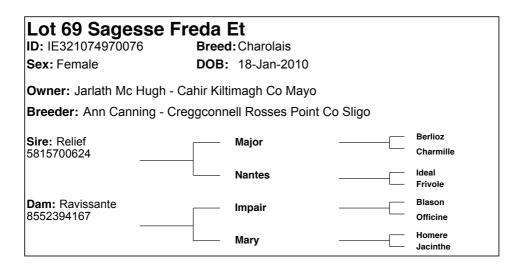
Index Value	Trait Reliability	Star rating (across all beef breeds)
of 5 Was	•	
	Value	

# Lot 67 Camber Harry 2 **ID**: IE231395050287 **Breed:** Charolais Sex: Male **DOB:** 01-Mar-2012 Owner: Vincent Mc Brien - Camber Corriga Co Leitrim Breeder: Hermes Sire: Kilvilcorris Eric **Doonally New** S1110 Intruse **Bova Oniraloin** Kilvilcorris Valerie Kilvilcorris Odette Dam: Camber Clare Lyonsdemesne Pat IE231395080199 Kilboy (Imp '91f) Ger Excellent **Dunlon Tara Dunlon Monelli**

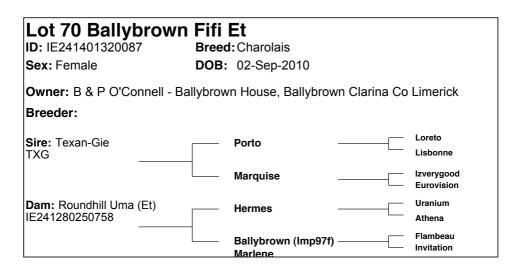
Star Rating (Within Charolais	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
breed)	Expected progeny perfor		Hendomity	2.000,
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.2%	22% (Low)	*
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.12 scale	41% (Average)	****
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+35kg	16% (V Low)	****
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  +2.12 scale		15% (V Low)	***
	Expected daughter breeding	g performa	nce	
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.8%	13% (V Low)	***
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4kg	16% (V Low)	**
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2days	17% (V Low)	*
Additional Informat	ion:		Linear compos	sites Value Reliability
			Muscle	113 21%
			Skeletal	113 20%
			Function	108   13%
			Herd data qual	lity index
Animal scored. Score	es or weaning weights NOT included in evaluation	n	N/A	
	a Breading Enderation ICRE Dec 2012		N/A	



Star Rating		Index	Trait	Star rating (across all beet
Within Charolais preed)	Key profit traits	Value	Reliability	breeds)
	Expected progeny perfor	mance		
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.1%	33% (Low)	**
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.03 scale	32% (Low)	***
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+33kg	30% (Low)	****
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.05 scale	30% (Low)	***
	Expected daughter breeding	performa	nce	
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+7.1%	16% (V Low)	*
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.9kg	19% (V Low)	**
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-2.4days	17% (V Low)	***
Additional Informat	ion:		Linear compos	sites Value Reliability
			Muscle	101 30%
			Skeletal	110 30%
			Function	113 21%
			Herd data qual	lity index
Animal scored. Score	es or weaning weights NOT included in evaluation	n	N/A	



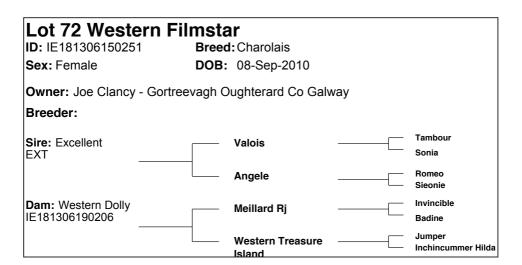
Star Rating		Index	Trait	Star rating (across all beef
(Within Charolais breed)	Key profit traits	Value	Reliability	breeds)
	Expected progeny perfor	mance		
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.5%	22% (Low)	*
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.11 scale	16% (V Low)	****
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+36kg	23% (Low)	****
*	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.81 scale		***
	Expected daughter breeding	g performar	псе	
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6.2%	11% (V Low)	**
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.2kg	22% (Low)	**
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.72days	10% (V Low)	**
Additional Informat		,	Linear compos	sites Value Reliability
sale	tull since July 2012. Will be certified in calf on da	ay of	Muscle	113 20%
			Skeletal	111 20%
			Function	105 7%
			Herd data qua	lity index
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	



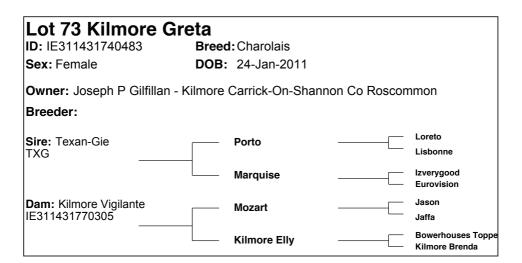
Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)				
Expected progeny performance								
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.5%	34% (Low)	*				
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.16 scale	38% (Low)	****				
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+45kg	28% (Low)	****				
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.26 scale	24% (Low)	****				
	Expected daughter breeding	g performar	nce					
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.85%	16% (V Low)	**				
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5.6kg	25% (Low)	*				
X	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+4days	17% (V Low)	×				
	Will be certified in calf on day of sale							
Animal not scored. G	roup of 5 not possible							

Lot 71 Grangwoo ID: IE241054850157 Sex: Female	Breed	i <b>r</b> I: Charolais 05-Sep-2010		
Owner: Jerry O'Keeffe - Wo Breeder:	oodlawn	Grange Knocklong	Co Limerick	
Sire: Enfield Picasso PCO		Vicomte		Mario Poupee
		Tombola		Orateur Penelope
<b>Dam:</b> Grangwood Uniflamme IE241054830072		Dovea Pinocchio		Janissaire Ivanne
		Grangwood (Imp		Lingot Dor Jupe

Star Rating Within Charolais		Index	Trait		tar rating
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.3%	31% (Low)	*	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.01 scale	47% (Average)	**1	7
**	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+30kg	36% (Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.04 scale	30% (Low)	***	<b>₹</b>
	Expected daughter breeding	g perform	ance		
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+3.9%	26% (Low)	***	***
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.9kg	31% (Low)	*	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.96day	28% (Low)	***	<b>t</b> *
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	118	49%
			Skeletal	118	46%
			Function	100	22%
			Hand data mo	Hite Sandana	
Animal scored. Linear scores and weaning weights in evaluations			Herd data quality index		
	- Booding Federation IORE - Dec 0040		N/A		



Star Rating		Index	Trait	Star rating (across all beef
(Within Charolais breed)	Key profit traits	Value	Reliability	breeds)
	Expected progeny perfor	mance		
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+6.4%	34% (Low)	**
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.17 scale	46% (Average)	****
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+32kg	29% (Low)	****
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.94 scale	32% (Low)	***
	Expected daughter breeding	g performa	nce	
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.6%	29% (Low)	***
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4.7kg	31% (Low)	**
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.26day	s 30% (Low)	***
Additional Informat			Linear compo	sites Value Reliability
inseminated - voimo	- 02.07.12. Will be certified in calf on day of sale	9	Muscle	101 45%
			Skeletal	102 43%
			Function	102 28%
			Herd data qua	lity index
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	
Conveight Irigh Cattle	Breeding Federation ICRF Dec 2012			



Star Rating		Index	Trait		tar rating s all bee
(Within Charolais breed)	Key profit traits	Value	Reliability		breeds
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9%	35% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.12 scale	46% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+40kg	27% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.29 scale	26% (Low)	***	**
	Expected daughter breeding	performar	nce		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.5%	16% (V Low)	**	
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	+1.5kg	28% (Low)	***	7
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.04days	19% (V Low)	**	
Additional Informat			Linear compos	sites Value	Reliability
Inseminated - Dovea	Gin Tonic - 02.01.2013. Will be scanned prior to	o sale	Muscle	114	52%
			Skeletal	122	49%
			Function	116	25%
			Herd data qua	litv index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	,	

#### Lot 74 Kilmore Gemini **ID:** IE311431750484 **Breed:** Charolais Sex: Female **DOB:** 25-Jan-2011 Owner: Joseph P Gilfillan - Kilmore Carrick-On-Shannon Co Roscommon Breeder: Aimable Sire: Lyonsdemesne Tzar Domino Anemone TZA Britisch B Kilboy Frivole (Imp Badoit 91f) Meillard Rj Dam: Kilmore Umtali Kilmore Serenade IE311431750278 Kilmore Nokio Farmleigh Ulick Kilmore (Agg) Kilmore (Agg) Violet Lonalife

Star Rating Within Charolais		Index	Trait		tar rating
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.3%	36% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.09 scale	47% (Average)	***	**
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+38kg	34% (Low)	***	***
**	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.93 scale	33% (Low)	***	<b>t</b>
	Expected daughter breeding	perform	nance		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.6%	28% (Low)	**	
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8.5kg	35% (Low)	$\bigstar$	
****	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-2.72da	ys 29% (Low)	***	<b>∀</b> ★
Additional Informat			Linear compo	sites Value	Reliability
Service details availa	ble at sale		Muscle	105	52%
			Skeletal	124	49%
			Function	92	27%
			Hand data	libria dan	
Animal scored. Linea	r scores and weaning weights in evaluations		Herd data qua	ility Index	
	- Breading Federation ICRF Dec 2012		N/A		

Lot 75 Aghafad Ga ID: IE291029690337 Sex: Female	Breed	<b>la Et</b> :Charolais 05-Feb-2011		
Owner: Edward Walsh - Agha	afad Ca	rrickmacross Co Monagl	nan	
Breeder:				
Sire: Nevers Rj NRS		Gandin ——	—	Erudit Cerise
		Aghafad Laureate	—	Ecrin Rj Visuelle
<b>Dam:</b> Dromiskin Valeriane FR5812404044		Sahel ——	—	Picador Moselle
		Orangina ——	—	Invincible Datte

Star Rating Within Charolais		Index	Trait		tar rating s all beef
breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9%	30% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.02 scale	46% (Average)	***	τ
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+40kg	31% (Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.94 scale	30% (Low)	***	τ
	Expected daughter breeding	perforn	nance		
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+7%	23% (Low)	*	
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-8.6kg	27% (Low)	*	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.39da	23% (Low)	**	
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	113	32%
			Skeletal	119	31%
			Function	108	20%
			Herd data qua	ality indox	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	inty muex	

## Lot 76 Kilmore Gloria **ID**: IE311431750492 **Breed:** Charolais Sex: Female **DOB:** 31-Mar-2011 Owner: Joseph P Gilfillan - Kilmore Carrick-On-Shannon Co Roscommon Breeder: Aimable Sire: Fury Action Domino S605 Anemone Oldstone Egbert **Fury Treasure** Lanesboro Pearl Dam: Kilmore Onita **Liscally Lancer** IECNNS0089W Liscally Fairy **Dromroe Auxois** Kilmore Helena Kilmore Colivet

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability		tar rating s all beef breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.8%	37% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.02 scale	46% (Average)	***	7
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+39kg	34% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.24 scale	32% (Low)	***	**
	Expected daughter breeding	g performai	псе		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.5%	18% (V Low)	**	
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-4kg	23% (Low)	**	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2.65days	22% (Low)	*	
Additional Informati	on: 28.12.12. Will be scanned prior to sale		Linear compos	sites Value	Reliability
inseminateu - Pirate -	26.12.12. Will be scarned prior to sale		Muscle	118	51%
			Skeletal	113	48%
			Function	92	20%
			Herd data qual	ity index	
Animal scored. Linear	scores and weaning weights in evaluations		N/A		

Lot 77 Rocks ID: IE271258750067		<b>Glory</b> I: Charolais	
Sex: Female	DOB:	06-Apr-2011	
Owner: Marie Burke Breeder:	e - Roxboro Ballir	nrobe Co Mayo	
Sire: Doonally New CF52		Hermes	- Uranium - Athena
		Intruse	 - Campagnard - Dynamo
<b>Dam:</b> Prime Abbess (EIE331308840140	Et)	Derryharney Outstanding	Oldstone Egbert Arney Isobel
		Prime Noelle	 <ul><li>Jupiter</li><li>Knockane Cynthia</li></ul>

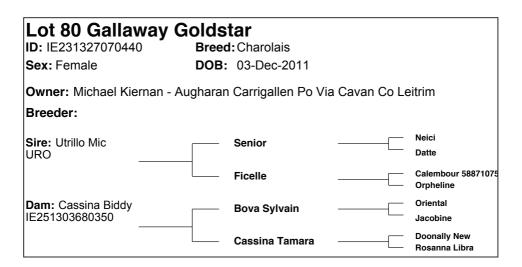
Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
breedy	Expected progeny perfor	mance		
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+10.9%	35% (Low)	*
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.11 scale	39% (Low)	****
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+47kg	36% (Low)	****
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.23 scale	35% (Low)	****
	Expected daughter breeding	g performan	ice	
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4%	29% (Low)	****
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-9kg	15% (V Low)	*
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+4.63days	32% (Low)	×
Additional Informat	ion: roup of 5 not possible			

## Lot 78 Aghafad Greta Et ID: IE291029660350 **Breed:** Charolais Sex: Female **DOB:** 04-Sep-2011 Owner: Edward Walsh - Aghafad Carrickmacross Co Monaghan Breeder: Diamant Sire: Dromiskin Pedro Mogador F136 Tombola Excellent **Folistown Maye** Folistown Jasime Erudit Dam: Castlehill Vienna (Et) **Jupiter** IE311775210403 Colombe Ecrin Rj Shankhill Olga Farmleigh Helen

Star Rating (Within Charolais		Index	Trait	Star ra (across all	
(Within Charolais breed)	Key profit traits	Value	Reliability		eds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.8%	28% (Low)	*	
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.02 scale	45% (Average)	***	
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+38kg	27% (Low)	***	*
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.29 scale	30% (Low)	****	*
	Expected daughter breeding	performar	nce		
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6.1%	21% (Low)	**	
**	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-7.8kg	25% (Low)	*	
X	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+3.42days	22% (Low)	*	
Additional Informat	ion:		Linear compos	sites Value Relia	ability
			Muscle	119 43%	,
			Skeletal	114 40%	,
			Function	100 18%	,
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 79 Glenre ID: IE181903210316 Sex: Female	Breed	: Charolais 25-Sep-2011		
Owner: John Anthony Breeder:	O'Grady - Cre	ggane Glenamadd	y Co Galway	
Sire: Cottage Devon DEZ		Texan-Gie		Porto Marquise
		Cottage Amelie (Et)		Oscar Farmleigh Lourda
<b>Dam:</b> 3883 Glenree Orla FR4298101098	ane (00f)	Impeccable		Depute Salerne
_		Chenille		Verdict Toupie

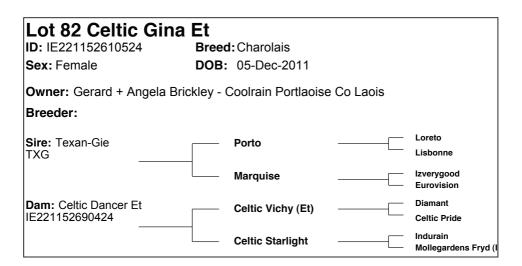
Star Rating (Within Charolais		Inde	(	Trait	(6		ar rating s all beef
breed)	Key profit traits	Value	•	Reliability			breeds)
	Expected progeny perfor	mance					
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+12.9	%	31% (Low)	*		
*	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	-0.07 scale		45% (Average)	*	*	
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+44kg	J	29% (Low)	*	**	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.2 scale		28% (Low)	*	**	**
	Expected daughter breeding	g perfor	mar	nce			
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+3.8%	Ď	13% (V Low)	*	**	**
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-3.6kg	)	16% (V Low)	*	*	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.91c	days	16% (V Low)	*	**	X
Additional Informat	ion:			Linear compo	sites	Value	Reliability
				Muscle		115	28%
				Skeletal		119	28%
				Function		101	20%
				Hand data mus	Ille o for	ala	
Animal scored. Linea	r scores and weaning weights in evaluations			Herd data qua	ility in	aex	
	- Dunadina Fadaratian ICRE - Dag 2012			N/A			



Key profit traits	Index Value	Trait Reliability		ar rating s all beef breeds)
Expected progeny perfor	mance			
Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.8%	29% (Low)	*	
Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.04 scale	41% (Average)	***	*
Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+43kg	12% (V Low)	***	**
Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.95 scale	14% (V Low)	***	7
Expected daughter breeding	g performa	ince		
Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.5%	11% (V Low)	***	*
Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	+1.3kg	16% (V Low)	***	
Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days		s 14% (V Low)	*	
ion:		Linear compo	sites Value	Reliability
		Muscle	106	25%
		Skeletal	133	24%
		Function	109	10%
		Herd data qua	lity index	
r scores and weaning weights in evaluations		N/A	my mees	
	Expected progeny perfor Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%  Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01  Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg  Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  Expected daughter breeding  Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%  Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg  Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13day: ion:	Expected progeny performance  Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%  Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01  Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg  Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  Expected daughter breeding performation (3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%  Daughter calving diff (% 3 & 4) Breed ave: -5.82kg,All breeds ave: 0.37kg  Daughter Calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days  ion:	Expected progeny performance  Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%  Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01  Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg  Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91  Expected daughter breeding performance  Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%  Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg  Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days  Linear compo	Calving difficulty (% 3 & 4)   +8.8%   29% (Low)

### Lot 81 Celtic Gayle Et **ID**: IE221152680522 **Breed:** Charolais Sex: Female **DOB:** 04-Dec-2011 Owner: Gerard + Angela Brickley - Coolrain Portlaoise Co Laois Breeder: **Brampton Ulysse** Sire: Oldstone Egbert **Brampton Banker** S124 **Brampton Poppy** Divity Richelieu Oldstone Ursula **Annacloy Nancy** Diamant Dam: Celtic Dancer Et Celtic Vichy (Et) IE221152690424 Celtic Pride Indurain **Celtic Starlight** Mollegardens Fryd (I

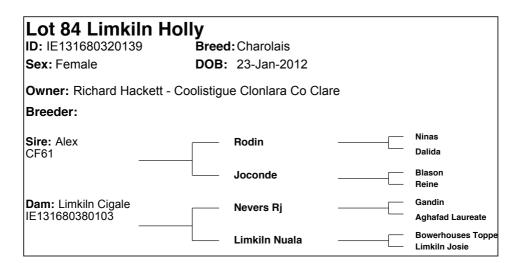
Star Rating Within Charolais		Index	Trait		ar rating all beef
(Within Chardiais breed)	Key profit traits	Value	Reliability		breeds)
•	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+11.8%	33% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.05 scale	46% (Average)	***	*
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+43kg	33% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.33 scale	31% (Low)	***	**
	Expected daughter breeding	j performai	nce		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.6%	19% (V Low)	***	*
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-2.4kg	30% (Low)	**	
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+5.3days	22% (Low)	*	
Additional Informat	ion:		Linear compos	sites Value	Reliability
			Muscle	114	49%
			Skeletal	115	46%
			Function	105	21%
			Herd data qual	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



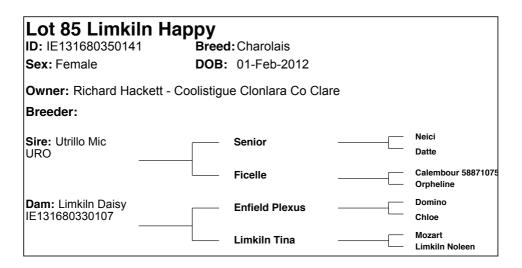
Star Rating (Within Charolais		Index	Trait		tar rating s all beef
(Within Chardiais breed)	Key profit traits	Value	Reliability		breeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.7%	33% (Low)	*	
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.1 scale	46% (Average)	***	<b>r</b> ★
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+47kg	27% (Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.34 scale	25% (Low)	***	**
	Expected daughter breeding	g perform	nance		
***	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5%	11% (V Low)	***	7
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-0.4kg	23% (Low)	***	7
*	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+2.47da	15% (V Low)	*	
Additional Informat	ion:		Linear compo	sites Value	Reliability
			Muscle	113	50%
			Skeletal	124	47%
			Function	108	23%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	my maox	

Lot 83 Kildall ID: IE311338280274 Sex: Female	Breed	<b>ther</b> : Charolais 01-Jan-2012		
Owner: Thomas J Ha	anly - Bridge St	Strokestown Co F	Roscommon	
Sire: Fury Action S605		Domino		Aimable Anemone
		Fury Treasure		Oldstone Egbert Lanesboro Pearl
Dam: Windmill Anna IE311408940249		Doonally New		Hermes Intruse
_		Sligo Lass		Meath Earthwatch Sligo Anet

Star Rating (Within Charolais breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
	Animal not scored. Grand possible	oup of 5 we	Ş	
Additional Information	on:			
Animal not scored. Gro	oup of 5 was possible			



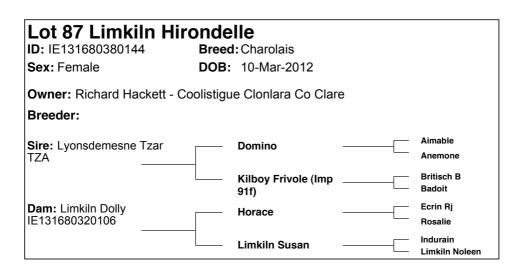
Star Rating		Index	Trait	Star (across a	rating
Within Charolais preed)	Key profit traits	Value	Reliability		reeds)
	Expected progeny perfor	mance			
***	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+7.1%	31% (Low)	**	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.08 scale	45% (Average)	***	<b>k</b>
***	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+33kg	29% (Low)	***	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.06 scale	31% (Low)	***	7
	Expected daughter breeding	j performa	nce		
*	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+6%	19% (V Low)	**	
***	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-5kg	25% (Low)	**	
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+0.9days	22% (Low)	**	
Additional Informat	ion:		Linear compos	sites Value Re	eliability
			Muscle	108 4	4%
			Skeletal	101 4	1%
			Function	113 2	2%
			Herd data qual	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		



Star Rating		Index	Trait	Star (across a	rating
(Within Charolais breed)	Key profit traits	Value	Reliability		reeds)
	Expected progeny perfor	mance			
*	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+9.3%	23% (Low)	*	
***	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.08 scale	39% (Low)	***	<b>k</b>
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+42kg	12% (V Low)	***	**
****	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.2 scale	15% (V Low)	***	**
	Expected daughter breeding	j performai	nce		
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.4%	10% (V Low)	***	
****	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	+1.2kg	15% (V Low)	***	
**	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+1.56days	10% (V Low)	**	
Additional Informat	ion:		Linear compos	sites Value Re	eliability
			Muscle	115 4	0%
			Skeletal	138 3	6%
			Function	105 1	1%
			Herd data qua	lity index	
Animal scored. Linea	r scores and weaning weights in evaluations		N/A		

Lot 86 Kiltananlae ID: IE331468420135	Breed	: Charolais			
Sex: Female	DOB:	12-Feb-2012			
Owner: Noel Galvin - Lacke Breeder:	navea B	Birdhill Co Tipperary	,		
Sire: Maerdy Sinndar SDA		Major		-	Berlioz Charmille
		Lubie		-	Fandango Hardie
Dam: Ashleigh Cherub (Et) IE281318210340		Doonally New			Hermes Intruse
		Ashleigh Pearl			Jupiter Rosanna (Imp.'94f) H

Star Rating		Index	Trait	Star rating (across all beef
(Within Charolais breed)	Key profit traits	Value	Reliability	breeds)
<u>sroca,</u>	Expected progeny perfor	mance		
<b>*</b>	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+11.2%	29% (Low)	*
****	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.18 scale	44% (Average)	****
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+46kg	35% (Low)	****
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+1.95 scale	29% (Low)	***
	Expected daughter breeding	j performai	nce	
****	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.3%	19% (V Low)	****
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-16.3kg	23% (Low)	*
<b>★</b>	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	+3.25days	21% (Low)	*
Additional Informat	ion:		Linear compo	sites Value Reliability
			Muscle	116 47%
			Skeletal	120 44%
			Function	116 21%
			Herd data qua	lity index
Animal scored. Linea	r scores and weaning weights in evaluations		N/A	



Star Rating (Within Charolais		Inde		Trait	(		ar rating s all beef
breed)	Key profit traits	Value		Reliability			breeds)
	Expected progeny perfor	mance					
**	Calving difficulty (% 3 & 4) Breed ave: 7.48%,All breeds ave: 5.04%	+8.8%	6	32% (Low)	*		
**	Docility (1-5 scale) Breed ave: 0.04,All breeds ave: 0.01	0.01 scale		45% (Average)	*	**	
****	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 22.69kg	+38kg	9	34% (Low)	*	**	**
***	Carcass conformation (1-15 scale) Breed ave: 1.98,All breeds ave: 1.91	+2.04 scale		29% (Low)	***		*
Expected daughter breeding performance							
**	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.3%	6	27% (Low)	*	*1	7
*	Daughter Milk (kg) Breed ave: -5.82kg,All breeds ave: 0.37kg	-11.7	кg	31% (Low)	*		
***	Daughter calving interval (days) Breed ave: 0.47days,All breeds ave: -0.13days	-0.510	days	28% (Low)	*	**	
Additional Informati	ion:			Linear compo	sites	Value	Reliability
				Muscle		116	47%
				Skeletal		110	44%
				Function		101	26%
				Herd data qua	litus in	dov	
Animal scored. Linear	r scores and weaning weights in evaluations			N/A	mily in	uex	
Conveight Irigh Cattle	e Breeding Federation ICBF Dec 2012			IVA			