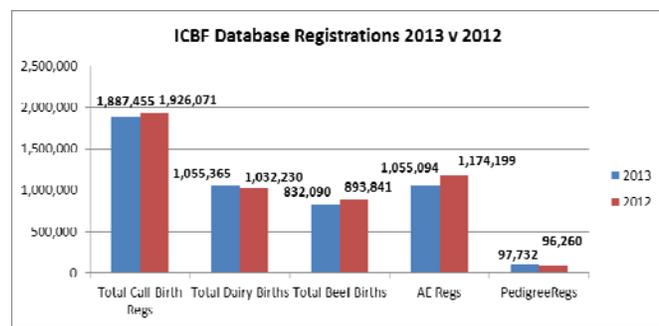
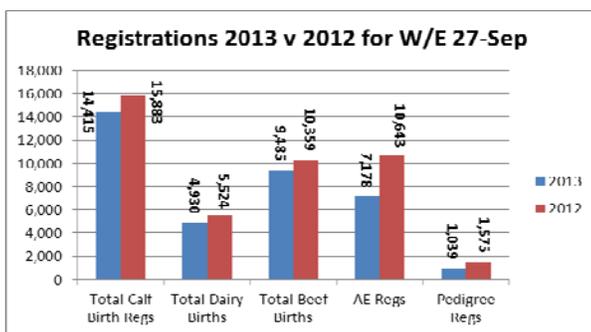


ICBF Weekly Update 27th September 2013

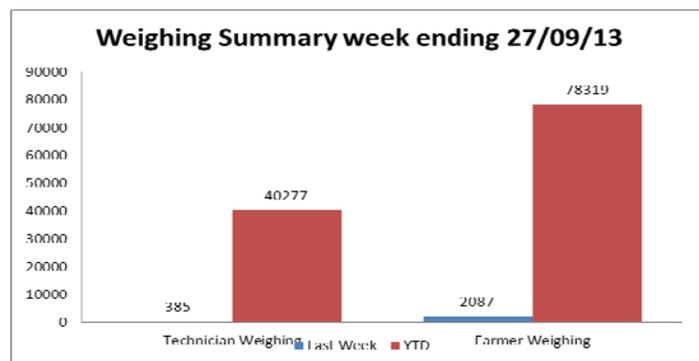
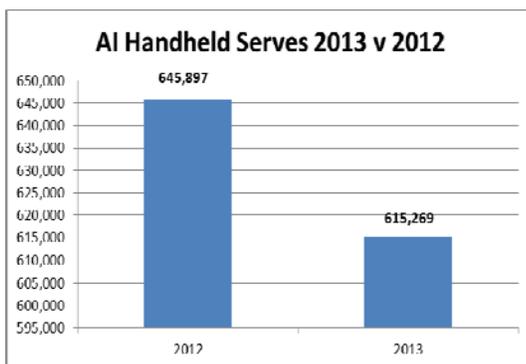
1 Important Dates

- ICBF Industry Consultation Meeting** – Tuesday 8th October, 10:00 to 16:00, Killeshin Hotel, Portlaoise.
- Sheep Industry Consultation Meeting** – Wednesday 9th October, 14:00 to 17:00, Tullamore Court Hotel, Tullamore, Co. Offaly.
- ICBF GENÉIRELAND Beef Open Day** – Saturday 12th October, commencing 11:00, Tully Progeny Test Center, Kildare.
- ICBF Board Meeting** – Thursday 17th October, 10:30 to 14:00, Maldron Hotel, Portlaoise.

2 Database

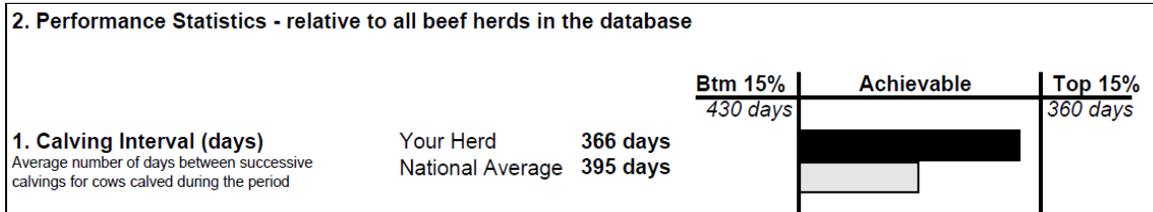


- The stats above are compiled with the assistance of DAFM AIM systems.
- In the Suckler scheme, the number of 2012 born calves with meal introduced is 660,603 with the number of animals weaned at 610,502.
- BVD test results continue to be received at ICBF and are being processed accordingly. There have been 1,979,000 results received since January 1st, of which 15,000 have come in the last 7 days. Since the beginning of the voluntary phase in 2012, 2.47 million results have now been received.
- The graph below shows Inseminations recorded on AI Handhelds in 2013 compared with 2012.
- This week there were 385 weights received through the technician service and 2087 weights recorded by farmers.
- The graph below shows the week and year to date totals.

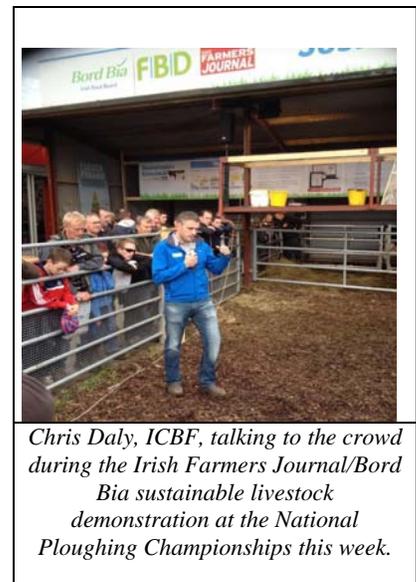


3 HerdPlus®

- Beef calving reports have been generated and posted to all beef HerdPlus farmers.
- The calving report is a very useful tool; as a farmer can compare his/her herd to national averages as well as the top performing herds.
- The national average calving interval is now at 395 days, an improvement of only 1 day on 2012.
- The average suckler cow in Ireland is calving once every 13 months, whereas cows in the top 15% of herds are calving inside 12 months (360 days) which means it is possible to achieve.



- Advisors are also reminded that they can now generate discussion group calving reports with these updated figures.
- Beef GENÉIRÉLAND catalogues have been sent to some 2,000 beef herds.
- Farmers have also been sent sign-up forms and return envelopes which they can fill up and send back to ICBF if they want straws from these bulls.
- The bulls have been selected based on their maternal index.
- As all of these bulls are test sires, ICBF does not recommend that they are used on maiden heifers.
- We currently have 50 herds signed up to take straws.
- Please see catalogue attached (Note: The Simmental bull QCD is no longer available).
- EBI reports with the August evaluations are now available online for HerdPlus dairy farmers.
- Reports have been posted to postal customers.
- €uro-Star reports are currently being generated and should be available online next week.
- ICBF was in attendance at the National Ploughing Championships as part of the Irish Farmers Journal/BordBia Sustainable Livestock demonstrations.
- Demonstrations took place throughout each of the three days.
- ICBF staff spoke about
 - The current progeny test model in Tully and the upcoming open day on 12th October.
 - The importance of weight recording to quantify the on-farm performance of animals.
 - Two steers were on display from a group that are currently on test in Tully.
 - Both animals were of similar breeding and age, yet there was a huge difference in the performance of both animals.





- ✚ On a slightly different note, ICBF staff member Lisa Ring was a participant at the National Ploughing Championships this week.
- ✚ Lisa competed in the Farmerette Conventional Class and gave an excellent account of herself.
- ✚ All in ICBF are very proud.

4 Genetic Evaluations

- ✚ A new beef genetic evaluation is currently underway for animals linear scored since the August evaluations. Results will be available next week.
- ✚ Research currently on-going with regards to potential updates to EBI for the December run, including the test-day model production proofs and a base change. Results on these will be presented at the next industry meeting in October.

5 Milk Recording

National Milk Recording Statistics - Herds, Cows & EDIY 27/09/13						
Milk Recording Organisation	Total Herds Recorded YTD 27/09/13	No. EDIY Herds YTD 27/09/13	% Herds EDIY	Total No. Cows Recorded YTD 27/09/13	No. EDIY Cows YTD 27/09/13	% Cows EDIY
Munster	3,680	1,065	29%	309,933	96,466	31%
Progressive	2,438	997	41%	231,136	96,847	42%
Tipperary	114	41	36%	10,041	3,759	37%
Total	6,232	2,103	34%	551,110	197,072	36%

Recorded Cows by Milk Recording Organisation - Year on Year Comparison			
Milk Recording Organisation	YTD 2012 Cows Recorded 01/01/12 - 27/09/12	YTD 2013 Cows Recorded 01/01/13 - 27/09/13	2013 vs. 2012 Year on Year Difference (%)
Munster	304,758	309,933	1.7%
Progressive	223,128	231,136	3.5%
Tipperary	10,118	10,041	-0.8%
Total	538,004	551,110	2.4%

Please see milk recording stats attached.

6 Sheep Ireland

- ✚ This week was Ploughing week and Sheep Ireland was in attendance. We were once again kindly invited into the National Sheep Breeders tent where all the sheep breed societies promote their respective breeds to the public. Thousands of people passed through the tent over the three days of the event and the Sheep Ireland stand was busy throughout. The awareness of Sheep Ireland across the sheep industry has increased hugely this year,

the number of ram breeders enquiring about signing up to LambPlus was testament to this. Farmers are now looking for Euro-Star ratings when purchasing their rams, much of this can certainly be attributed to STAP, but we have no doubt farmers have liked the idea of having this valuable data available when spending their money on breeding rams, their desire for this information will not disappear beyond STAP.

A very important event in the Sheep Ireland calendar will take place on Wednesday 9th October. The Sheep Industry Consultation meeting is where Sheep Ireland in association with Teagasc will present some very recent work that has been carried out to improve the sheep Eurostar index. These potential improvements include changes to the way our current indexes are displayed and also some changes to the ingredients that currently contribute to our different indexes, mainly the Maternal Index.

- ✚ We will also use this meeting to discuss the huge potential benefits that genomics could play in the Irish sheep industry. There are a number of actions that the industry could now take, to facilitate rapid progress in future years once affordable options for genomics become available. Invitations for this meeting are being circulated at present.



A view of the busy sheep tunnel at the recent National Ploughing Championships

Sean Coughlan Chief Executive, ICBF & Sheep Ireland, Highfield House, Shinagh, Bandon Co. Cork., Phone: +353 238 820 222, Mobile: +353 872903121, Email scoughlan@icbf.com.

Registered Office: Irish Cattle Breeding Federation Society Ltd trading as "ICBF", Highfield House, Shinagh, Bandon, Co Cork. Registered Dublin, Ireland. Registration Number 4914R, Industrial and Provident Societies Acts, 1893 to 1978. Web: www.icbf.com.

Registered Office: Sheep Database Ltd trading as "Sheep Ireland". Highfield House, Shinagh, Bandon, Co Cork. Registered Dublin, Ireland. Registration Number 465004, Companies Acts 1963 to 2006. Web: www.sheep.ie.

National Milk Recording Results for the 10 day period, 18-SEP-2013 To 27-SEP-2013

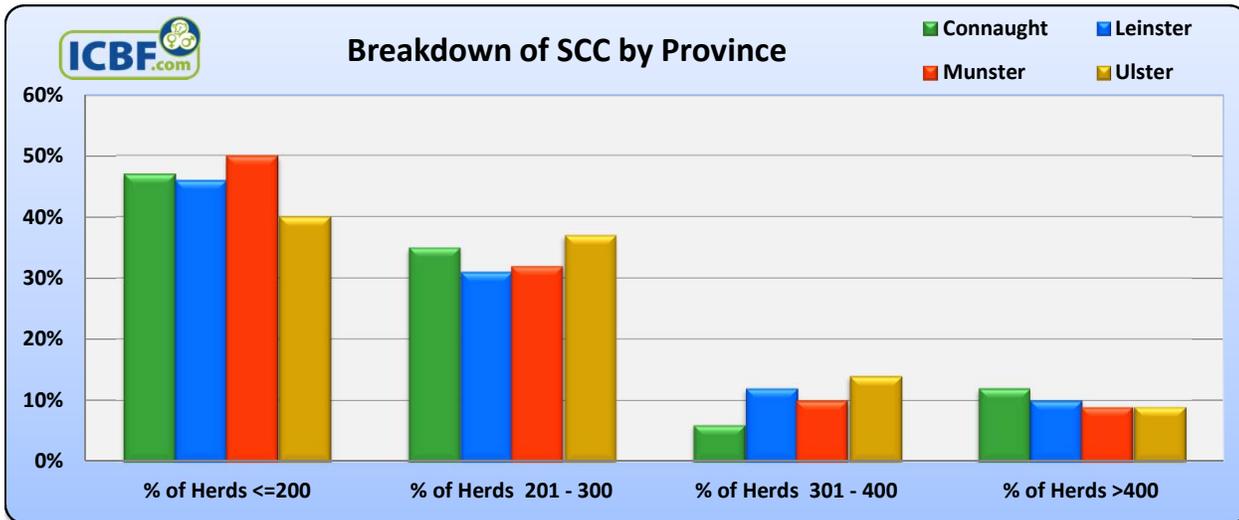
ICBF.com	No. Herds Recorded	No. Cows Recorded	Avg Herd Size	Avg Milk kg/Cow	Average Fat %	Average Protein %	Average F+P kg	Average SCC*
Connaught	17	1,031	61	20.7	4.06	3.49	1.56	185
Leinster	140	10,418	74	18.4	4.19	3.74	1.45	198
Munster	529	40,718	77	17.9	4.25	3.75	1.43	203
Ulster	35	2,419	69	19.2	3.93	3.59	1.44	207
National Statistics	721	54,586	76	18.2	4.22	3.73	1.44	202

* Geometric Mean Herd SCC

SCC Distribution for the 10 day period, 18-SEP-2013 To 27-SEP-2013

ICBF.com	No. Herds Recorded	No. Cows Recorded	Avg Herd Size	% of Herds <=200	% of Herds 201 - 300	% of Herds 301 - 400	% of Herds >400	Average SCC*
Connaught	17	1,031	61	47%	35%	6%	12%	185
Leinster	140	10,418	74	46%	31%	12%	10%	198
Munster	529	40,718	77	50%	32%	10%	9%	203
Ulster	35	2,419	69	40%	37%	14%	9%	207
National Statistics	721	54,586	76	49%	32%	11%	9%	202

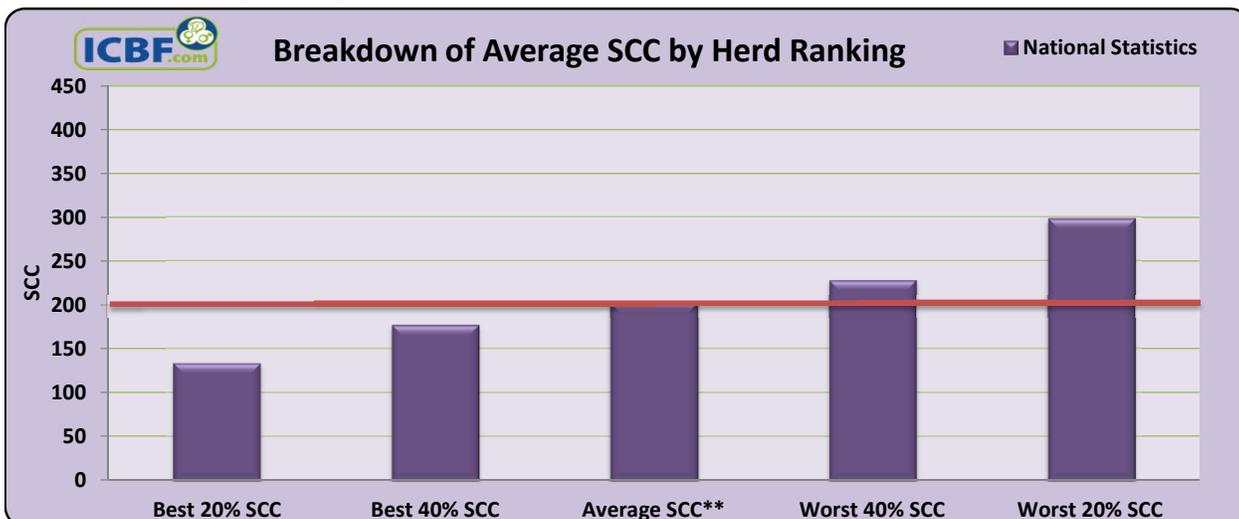
* Geometric Mean Herd SCC



% Herd Breakdown for the 10 day period, 18-SEP-2013 To 27-SEP-2013

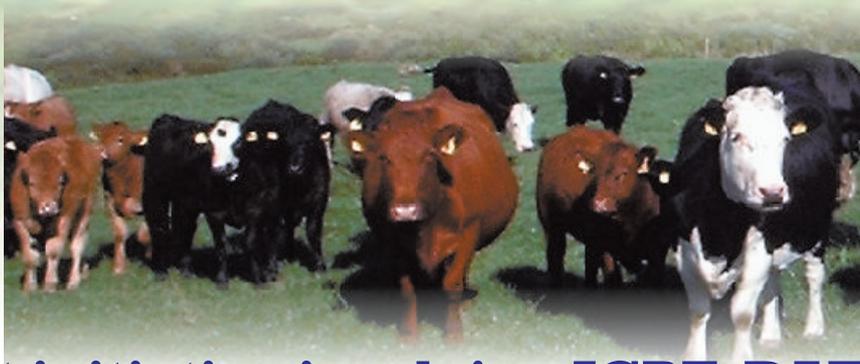
ICBF.com	No. Herds Recorded	No. Cows Recorded	Avg Herd Size	Best 20% SCC	Best 40% SCC	Average SCC**	Worst 40% SCC	Worst 20% SCC
Connaught	17	1,031	61	100	173	204	212	250
Leinster	140	10,418	74	128	177	205	231	312
Munster	529	40,718	77	136	177	201	224	294
Ulster	35	2,419	69	134	208	229	265	320
National Statistics	721	54,586	76	134	177	203	228	298

** Percentile Herd SCC Rank (Median SCC)




GENE IRELAND[®]
Breeding future Profits

AUTUMN 2013 BEEF



**A joint initiative involving ICBF, DAFM, FBD,
participating AI Companies and Breed Societies**

The future of the Irish Beef Industry starts here!

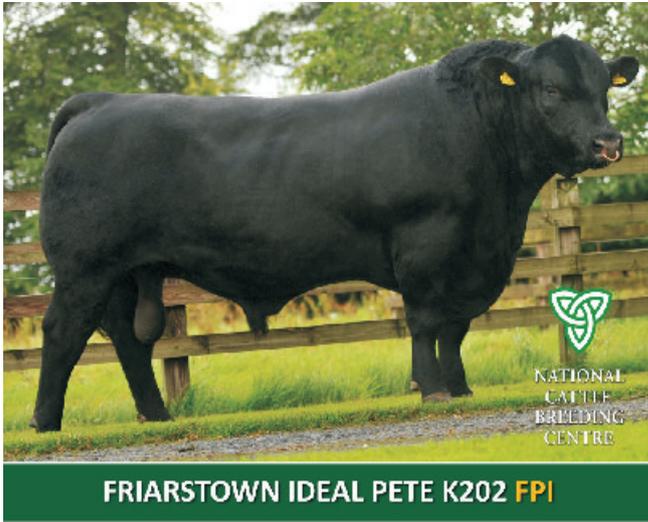
F|B|D Trust

ICBF.com 

 **NDP**
National Development Plan
Transforming Ireland

INDEX

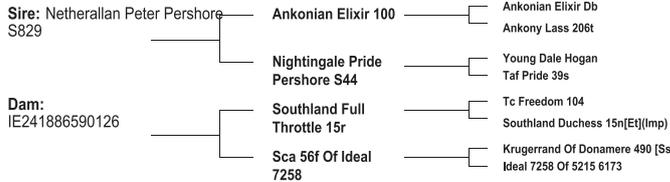
Code	Name	Breed	Owner	Page
FPI	Friarstown Ideal Pete	AA	NCBC	3
CKH	Carrickbrack Hutch	CH	Dovea	4
GRF	Gerard	CH	NCBC	5
GPD	Guepard	CH	NCBC	6
GPZ	Grousehallpoll Premier	HE	NCBC	7
OGN	Gino	LM	NCBC	8
FQR	Ballygarvan Stud Fernando	LM	Private	9
ZLA	Lataster Ivan	SA	NCBC	10
QCD	Cloondroon Calling	SI	Dovea	11



Lot 1 Friarstown Ideal Pete K202 Et

ID: FPI Breed: Angus
Sex: Male DOB: 02-Dec-2010

Owner: National Cattle Breeding Cntr - Kilcorney Enfield Co. Meath
Breeder: Jeremiah Marti Henchy - Sandville House Grange Co Limerick



Dam: IE241886590126

Star Rating (Within Angus breed)	Economic Indexes	€ uro value per progeny	Index Reliability	Star rating (across all beef breeds)												
★★★★★	Terminal Index	€ 72	15% (V Low)	★★												
★★★★★	Replacement Index Maternal Cow Traits : Maternal Progeny Traits :	€ 230	12% (V Low)	★★★★★												
	Dairy Beef															
Star Rating (Within Angus breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)												
Expected progeny performance																
	Calving difficulty (% 3 & 4) Breed ave: 2.16%,All breeds ave: 4.99%	+2.5%	23% (Low)													
	Docility (1-5 scale) Breed ave: 0.01,All breeds ave: 0	scale														
★★★★★	Carcass weight (kg) Breed ave: 5.88kg,All breeds ave: 21.98kg	+18kg	21% (Low)	★★												
★★★★★	Carcass conformation (1-15 scale) Breed ave: 0.82,All breeds ave: 1.83	+1.09 scale	13% (V Low)	★★☆												
Expected daughter breeding performance																
	Daughter calving diff (% 3 & 4) Breed ave: 6.45%,All breeds ave: 5.19%	+6.3%	7% (V Low)													
★★★★★	Daughter Milk (kg) Breed ave: 7.05kg,All breeds ave: -0.01kg	+15.1kg	8% (V Low)	★★★★★												
N/A	Daughter calving interval (days) Breed ave: -5.28days,All breeds ave: -0.53days		5% (Too Low)	N/A												
Additional Information: To order straws call 1850 600 900. These bulls are not recommended for use on maiden heifers.																
		<table border="1"> <thead> <tr> <th>Linear composites</th> <th>Value</th> <th>Reliability</th> </tr> </thead> <tbody> <tr> <td>Muscle</td> <td>111</td> <td>26%</td> </tr> <tr> <td>Skeletal</td> <td>110</td> <td>10%</td> </tr> <tr> <td>Function</td> <td>104</td> <td>2%</td> </tr> </tbody> </table>			Linear composites	Value	Reliability	Muscle	111	26%	Skeletal	110	10%	Function	104	2%
Linear composites	Value	Reliability														
Muscle	111	26%														
Skeletal	110	10%														
Function	104	2%														
<table border="1"> <thead> <tr> <th>Herd data quality index</th> </tr> </thead> <tbody> <tr> <td>N/A</td> </tr> </tbody> </table>					Herd data quality index	N/A										
Herd data quality index																
N/A																
Animal scored. Linear scores and weaning weights in evaluations																

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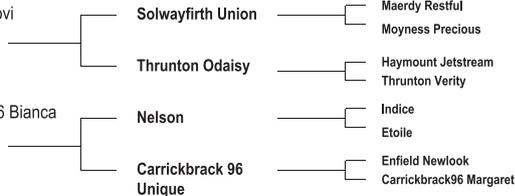


Lot 2 Carrickbrack96 Hutch

ID: CKH Breed: Charolais
Sex: Male DOB: 10-Jan-2012

Owner: Dovea Genetics - Dovea, Thurles, Co Tipperary
Breeder: Noel Maxwell - Carrickbrack Convoy Lifford Co Donegal

Sire: Thrunton Bonjovi
S750



Dam: Carrickbrack96 Bianca
IE161313740212

Star Rating (Within Charolais breed)	Economic Indexes	€ euro value per progeny	Index Reliability	Star rating (across all beef breeds)
★★	Terminal Index	€98	23% (Low)	★★★
★★★★☆	Replacement Index	€66	20% (Low)	★★
	Maternal Cow Traits :	-€77	17%	
	Maternal Progeny Traits :	€142	24%	
	Dairy Beef			

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: 7.55%,All breeds ave: 4.99%	+7.8%	31% (Low)	
★	Docility (1-5 scale) Breed ave: 0.03,All breeds ave: 0	-0.06 scale	43% (Average)	★★
★★★★☆	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 21.98kg	+31kg	24% (Low)	★★★★★
★★★★☆	Carcass conformation (1-15 scale) Breed ave: 1.9,All breeds ave: 1.83	+1.95 scale	20% (Low)	★★★★★

Expected daughter breeding performance				
	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+4.8%	10% (V Low)	
★★★★★	Daughter Milk (kg) Breed ave: -5.65kg,All breeds ave: -0.01kg	-2.7kg	16% (V Low)	★★
★★★	Daughter calving interval (days) Breed ave: -0.06days,All breeds ave: -0.53days	-0.31days	15% (V Low)	★★★

Additional information:

To order straws call 1850 600 900.
These bulls are not recommended for use on maiden heifers.
Picture is of the Sire of CKH

Animal scored. Linear scores and weaning weights in evaluations

Linear composites	Value	Reliability
Muscle	112	49%
Skeletal	113	45%
Function	99	16%

Herd data quality index
N/A

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Lot 4 Guepard

ID: GPD

Sex: Male

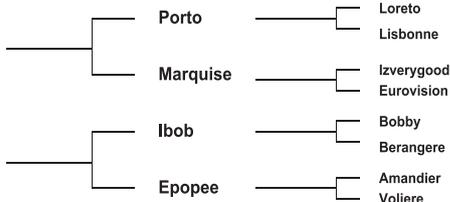
Breed: Charolais

DOB: 24-Jan-2011

Owner: National Cattle Breeding Cntr - Kilcomney Enfield Co. Meath

Breeder:

Sire: Texan-Gie
TXG



Dam: Slovenie
FR7121321383

Star Rating (Within Charolais breed)	Economic Indexes	€ uro value per progeny	Index Reliability	Star rating (across all beef breeds)
★★★☆☆	Terminal Index	€ 105	22% (Low)	★★★☆☆
★★★★★☆☆	Replacement Index Maternal Cow Traits : Maternal Progeny Traits :	€ 91 -€ 63 € 154	19% (V Low) 15% 22%	★★★☆☆
	Dairy Beef			
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: 7.55%,All breeds ave: 4.99%	+7.3%	23% (Low)	
★★★★★☆☆	Docility (1-5 scale) Breed ave: 0.03,All breeds ave: 0	0.06 scale	24% (Low)	★★★★★☆☆
★★★★★☆☆	Carcass weight (kg) Breed ave: 31.88kg,All breeds ave: 21.98kg	+36kg	25% (Low)	★★★★★☆☆
★★★★★☆☆	Carcass conformation (1-15 scale) Breed ave: 1.9,All breeds ave: 1.83	+1.96 scale	24% (Low)	★★★★★☆☆
Expected daughter breeding performance				
	Daughter calving diff (% 3 & 4) Breed ave: 4.95%,All breeds ave: 5.19%	+5.5%	7% (V Low)	
★★★★★☆☆	Daughter Milk (kg) Breed ave: -5.65kg,All breeds ave: -0.01kg	-1.4kg	20% (Low)	★★☆☆
★★★★★☆☆	Daughter calving interval (days) Breed ave: -0.06days,All breeds ave: -0.53days	-1.12days	12% (V Low)	★★★☆☆
Additional Information: To order straws call 1850 600 900. These bulls are not recommended for use on maiden heifers.				
Linear composites		Value	Reliability	
Muscle		120	30%	
Skeletal		120	28%	
Function		113	17%	
Herd data quality index				
N/A				
Animal scored. Linear scores and weaning weights in evaluations				

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GROUSEHALL 1 PREMIER GPZ

Lot 5 Grousehallpoll 1 Premier (Et)

ID: GPZ Breed: Hereford
Sex: Male DOB: 11-Jan-2011

Owner: National Cattle Breeding Cntr - Kilcorney Enfield Co. Meath

Breeder: Noel V Brady - Grousehall Loughduff Co Cavan



Star Rating (Within Hereford breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)												
★★★★★	Terminal Index	€ 42	1% (V Low)	★												
★★★★☆	Replacement Index Maternal Cow Traits : Maternal Progeny Traits :	€ 73	1% (V Low)	★★												
	Dairy Beef															
Star Rating (Within Hereford breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)												
Expected progeny performance																
N/A	Calving difficulty (% 3 & 4) Breed ave: 4.05%,All breeds ave: 4.99%	N/A	1% (Too Low)	N/A												
	Docity (1-5 scale) Breed ave: 0.07,All breeds ave: 0	scale														
N/A	Carcass weight (kg) Breed ave: 5.88kg,All breeds ave: 21.98kg	N/A	1% (Too Low)	N/A												
N/A	Carcass conformation (1-15 scale) Breed ave: 0.68,All breeds ave: 1.83	N/A scale	1% (Too Low)	N/A												
Expected daughter breeding performance																
N/A	Daughter calving diff (% 3 & 4) Breed ave: 5.25%,All breeds ave: 5.19%	N/A	0% (Too Low)	N/A												
N/A	Daughter Milk (kg) Breed ave: 3.86kg,All breeds ave: -0.01kg		2% (Too Low)	N/A												
N/A	Daughter calving interval (days) Breed ave: -3.56days,All breeds ave: -0.53days		0% (Too Low)	N/A												
Additional Information:																
<p>To order straws call 1850 600 900. These bulls are not recommended for use on maiden heifers.</p>																
Animal scored. Linear scores and weaning weights in evaluations		<table border="1"> <thead> <tr> <th>Linear composites</th> <th>Value</th> <th>Reliability</th> </tr> </thead> <tbody> <tr> <td>Muscle</td> <td></td> <td></td> </tr> <tr> <td>Skeletal</td> <td></td> <td></td> </tr> <tr> <td>Function</td> <td></td> <td></td> </tr> </tbody> </table>			Linear composites	Value	Reliability	Muscle			Skeletal			Function		
Linear composites	Value	Reliability														
Muscle																
Skeletal																
Function																
Herd data quality index																
N/A																

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GINO OGN

Lot 6 Gino

ID: OGN

Breed: Limousin

Sex: Male

DOB: 28-Aug-2011

Owner: National Cattle Breeding Cntr - Kilcorney Enfield Co. Meath

Breeder: Gaec Hilaire - Batterie 19510 Massert France

Sire: Casimir
FR1932638129



Dam: Sibile
FR1931116316

Star Rating (Within Limousin breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)												
★★	Terminal Index	€ 110	8% (V Low)	★★★★☆												
★★★★★	Replacement Index Maternal Cow Traits : Maternal Progeny Traits :	€ 167	7% (V Low)	★★★★★												
	Dairy Beef															
Star Rating (Within Limousin breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)												
Expected progeny performance																
	Calving difficulty (% 3 & 4) Breed ave: 4.87%,All breeds ave: 4.99%	+3.9%	8% (V Low)													
	Docity (1-5 scale) Breed ave: -0.07,All breeds ave: 0	scale														
★★☆	Carcass weight (kg) Breed ave: 22.88kg,All breeds ave: 21.98kg	+19kg	13% (V Low)	★★★☆☆												
★★☆	Carcass conformation (1-15 scale) Breed ave: 2.05,All breeds ave: 1.83	+1.91 scale	10% (V Low)	★★★☆☆												
Expected daughter breeding performance																
N/A	Daughter calving diff (% 3 & 4) Breed ave: 4.68%,All breeds ave: 5.19%	N/A	5% (Too Low)	N/A												
★★★★★	Daughter Milk (kg) Breed ave: -0.28kg,All breeds ave: -0.01kg	+3.1kg	10% (V Low)	★★★★★												
N/A	Daughter calving interval (days) Breed ave: 0.78days,All breeds ave: -0.53days		5% (Too Low)	N/A												
Additional Information: To order straws call 1850 600 900. These bulls are not recommended for use on maiden heifers.																
		<table border="1"> <thead> <tr> <th>Linear composites</th> <th>Value</th> <th>Reliability</th> </tr> </thead> <tbody> <tr> <td>Muscle</td> <td>105</td> <td>13%</td> </tr> <tr> <td>Skeletal</td> <td>110</td> <td>15%</td> </tr> <tr> <td>Function</td> <td>106</td> <td>5%</td> </tr> </tbody> </table>			Linear composites	Value	Reliability	Muscle	105	13%	Skeletal	110	15%	Function	106	5%
Linear composites	Value	Reliability														
Muscle	105	13%														
Skeletal	110	15%														
Function	106	5%														
Animal scored. Linear scores and weaning weights in evaluations																
Herd data quality index																
N/A																

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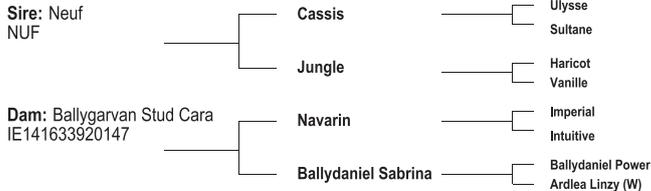


Lot 7 Ballygarvan Stud Fernando

ID: FQR Breed: Limousin
 Sex: Male DOB: 30-Jul-2010

Owner: Ireland - Highfield House Bandon

Breeder: Dan O'Mahony - Ballinreasig Ballygarvan Co Cork



Star Rating (Within Limousin breed)	Economic Indexes	€ uro value per progeny	Index Reliability	Star rating (across all beef breeds)
★★★	Terminal Index	€116	41% (Average)	★★★★★
★★★☆	Replacement Index	€118	36% (Low)	★★★★
	Maternal Cow Traits :	-€61	31%	
	Maternal Progeny Traits :	€179	41%	
	Dairy Beef			

Star Rating (Within Limousin breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
Expected progeny performance				
	Calving difficulty (% 3 & 4) Breed ave: 4.87%, All breeds ave: 4.99%	+6%	34% (Low)	
★★★★☆	Docility (1-5 scale) Breed ave: -0.07, All breeds ave: 0	-0.04 scale	47% (Average)	★★
★★★★★☆	Carcass weight (kg) Breed ave: 22.88kg, All breeds ave: 21.98kg	+27kg	42% (Average)	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed ave: 2.05, All breeds ave: 1.83	+2.21 scale	35% (Low)	★★★★★★
Expected daughter breeding performance				
	Daughter calving diff (% 3 & 4) Breed ave: 4.68%, All breeds ave: 5.19%	+4.7%	25% (Low)	
★★★★★	Daughter Milk (kg) Breed ave: -0.28kg, All breeds ave: -0.01kg	+1.1kg	33% (Low)	★★★★
★	Daughter calving interval (days) Breed ave: 0.78days, All breeds ave: -0.53days	+3.22days	27% (Low)	★

Additional Information:

To order straws call 1850 600 900.
 These bulls are not recommended for use on maiden heifers.

Linear composites	Value	Reliability
Muscle	119	53%
Skeletal	117	50%
Function	106	27%

Herd data quality index
N/A

Animal scored. Linear scores and weaning weights in evaluations



Lot 8 Lataster Ivan

ID: ZLA **Breed:** Salers
Sex: Male **DOB:** 18-Dec-2008

Owner: National Cattle Breeding Cntr - Kilcorney Enfield Co. Meath

Breeder: Brendan Clarke - Lataster Lisgrey Virginia Co Cavan

Sire: Muguet (Fr 07)
FR1596057566



Dam: Versaille (Fr 05)
FR1524088915



Star Rating (Within Salers breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
★★	Terminal Index	€ 94	35% (Low)	★★★☆☆
★★★★★	Replacement Index	€ 310	30% (Low)	★★★★★
	Maternal Cow Traits :	€ 152	23%	
	Maternal Progeny Traits :	€ 159	36%	
	Dairy Beef			
Star Rating (Within Salers breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
Expected progeny performance				
	Calving difficulty (% 3 & 4) Breed ave: 2.31%,All breeds ave: 4.99%	+2.3%	55% (Average)	
★	Docility (1-5 scale) Breed ave: -0.11,All breeds ave: 0	-0.2 scale	47% (Average)	☆☆
★★★	Carcass weight (kg) Breed ave: 17.25kg,All breeds ave: 21.98kg	+18kg	38% (Low)	★★★
★★★★★☆☆	Carcass conformation (1-15 scale) Breed ave: 1.18,All breeds ave: 1.83	+1.32 scale	27% (Low)	★★★
Expected daughter breeding performance				
	Daughter calving diff (% 3 & 4) Breed ave: 5.25%,All breeds ave: 5.19%	+5.6%	17% (V Low)	
★★★★★	Daughter Milk (kg) Breed ave: 9.94kg,All breeds ave: -0.01kg	+16.2kg	22% (Low)	★★★★★
★★	Daughter calving interval (days) Breed ave: -3.69days,All breeds ave: -0.53days	-3.36days	19% (V Low)	★★★
Additional Information:				
To order straws call 1850 600 900. These bulls are not recommended for use on maiden heifers.				
		Linear composites	Value	Reliability
		Muscle	108	25%
		Skeletal	105	24%
		Function	98	4%
Herd data quality index				
N/A				
Animal scored. Linear scores and weaning weights in evaluations				

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Lot 9 Cloondroon Calling

ID: QCD Breed: Simmental
Sex: Male DOB: 15-Sep-2011

Owner: Dovea Genetics - Dovea, Thurles, Co Tipperary

Breeder: Michael Prendergast - Cloondroon Claremorris Co Mayo

Sire: Curaheen Vio (Et)
CQA

Hillcrest Champion — Gretna House Supersonic
Camus Solitare

Raceview Merle-Beauty — Raceview King
Kilmichael Beauty

Dam: Cloondroon Tanya
IE271822930082

Cloondroon Nugget — Hillcrest Jerome Et
Monaduff Jesse

Seepa Nikita — Star Hugo
Hillcrest Jezebel

Star Rating (Within Simmental breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)												
★★★★★	Terminal Index	€ 93	29% (Low)	★★★												
★★★★	Replacement Index Maternal Cow Traits : Maternal Progeny Traits :	€ 150 € 4 € 146	26% (Low) 22% 29%	★★★★★												
	Dairy Beef															
Star Rating (Within Simmental breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)												
Expected progeny performance																
	Calving difficulty (% 3 & 4) Breed ave: 5.29%,All breeds ave: 4.99%	+5.4%	28% (Low)													
★★★★★	Dociity (1-5 scale) Breed ave: 0.03,All breeds ave: 0	0.18 scale	45% (Average)	★★★★★												
★★★★★	Carcass weight (kg) Breed ave: 19.75kg,All breeds ave: 21.98kg	+31kg	36% (Low)	★★★★★☆												
★★★★★	Carcass conformation (1-15 scale) Breed ave: 1.36,All breeds ave: 1.83	+1.71 scale	27% (Low)	★★★☆☆												
Expected daughter breeding performance																
	Daughter calving diff (% 3 & 4) Breed ave: 5.09%,All breeds ave: 5.19%	+4.3%	14% (V Low)													
★	Daughter Milk (kg) Breed ave: 8.2kg,All breeds ave: -0.01kg	+1.8kg	19% (V Low)	★★★★☆												
★	Daughter calving interval (days) Breed ave: -0.2days,All breeds ave: -0.53days	+1.53days	19% (V Low)	★												
Additional Information: To order straws call 1850 600 900. These bulls are not recommended for use on maiden heifers.																
Animal scored. Linear scores and weaning weights in evaluations		<table border="1"> <thead> <tr> <th>Linear composites</th> <th>Value</th> <th>Reliability</th> </tr> </thead> <tbody> <tr> <td>Muscle</td> <td>118</td> <td>29%</td> </tr> <tr> <td>Skeletal</td> <td>116</td> <td>28%</td> </tr> <tr> <td>Function</td> <td>118</td> <td>17%</td> </tr> </tbody> </table>			Linear composites	Value	Reliability	Muscle	118	29%	Skeletal	116	28%	Function	118	17%
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