

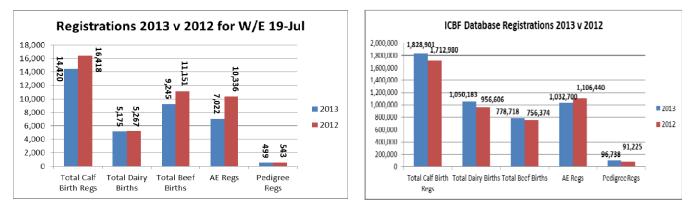


# **ICBF Weekly Update 19th July 2013**

- 1 Important Dates
- **ICBF Industry Consultation Meeting** Thursday 1<sup>st</sup> August, 10:00 to 16:00, Killeshin Hotel, Portlaoise.
- **ICBF Board Meeting** Thursday 12<sup>th</sup> September, 10:30 to 14:00, Highfield House, Bandon.
- **Sheep Ireland Board Meeting** Thursday 12<sup>th</sup> September, 14:00 to 16:30, Highfield House, Bandon.
- 2 ICBF Board Meeting 11<sup>th</sup> July

Some of the key items from last week's board meeting included:

- 4 An update on the interim results of the Sexed Semen project. Pregnancy scanning is on-going.
- ♣ Approval of the 2014 NDP application.
- **4** The latest statistics on the BVD scheme which ICBF is providing the back-end information systems.
- An update on the Genotyping/Parentage process for the Herdbooks. The process has not been as smooth as we would have liked, and backlogs are being actively worked on.
- An outline of two new projects around Genotyping and Health and Disease which are in the initial scoping phases.
- 4 The development 2014 Strategic Plan is beginning and this process will include consultation with stakeholders.



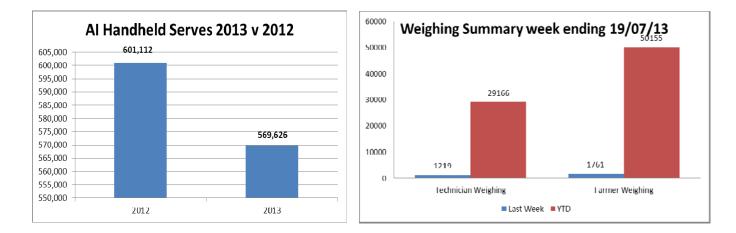
# 3 Database

- **4** 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 644,792 with the number of animals weaned at 580,237.
- BVD test results continue to be received at ICBF and are being processed accordingly. There have been 1,834,000 results received since January 1<sup>st</sup>, of which 14,500 have come in the last 7 days. Since the beginning of the voluntary phase in 2012, 2.33 million results have now been received.
- **4** The graph below shows Inseminations recorded on AI Handhelds in 2013 compared with 2012.
- This week there were 1219 weights received through the technician service and 1761 weights recorded by farmers.
- 4 The graph below shows the week and year to date totals.









## 4 HerdPlus®

- **Won-Breeding beef HerdPlus® customers received their Drystock Performance Report this week.**
- 4 The first batches of the 2013 Beef HerdPlus Journal have also been posted to farmers this week.
- ↓ Updated beef discussion group calving and €uro-Star reports will soon be available to advisors through their ICBF logins.
- Herd visits for the Maternal Bull Breeder Programme are on-going.
- **4** There are now 165 herds signed up to the programme with a total of 5,410 breeding females across all breeds.
- **4** Breed numbers are broken down in the table below:

Angus	Aubrac	Blue	Saler	Char	Her	Limo	Par	Blonde	Shorn	Sim
999	119	71	375	898	413	1694	127	120	64	529

- Co-Op Performance reports for the second quarter of 2013 are currently being generated and printed.
- Farmers should be receiving these reports next week.
- Letters have been sent to herds that participated in the sexed semen trial reminding them to ensure that all serves have been recorded and that any scanning data should also be recorded.
- 4 If farmers require any assistance with this they should contact the HerdPlus office on 1850 600 900.

### 5 Sheep Ireland

The Teagasc Better Farm/CPT (Central Progeny Test) open farm event on Andrew Maloney's farm takes place next Wednesday 24th July from 11.00am. This should be a very worthwhile event to attend for anyone involved in the sheep industry. The event is free to attend and also qualifies as a national STAP event. There will be a number of different topics covered on the day from breeding to grassland management with a strong emphasis on health issues that face the sector at present. Those in attendance will also see the important role that Andrew is playing as a CPT flock and what this CPT is contributing to the national breed improvement programme.







Andrew's farm is located just outside Edenderry town; the event will take place between 11.00am and 2.00pm. All sheep enthusiasts are invited to attend to witness how Andrew has set his farm up to maximise output and minimise complication within his very profitable sheep enterprise.

#### 6 Genetic Evaluations

Routine genetic evaluations are underway. Files were submitted today to Interbull for the dairy traits. The official publication of proofs will take place on the  $20^{th}$  August.

### 7 Milk Recording

National Milk Recording Statistics - Herds, Cows & EDIY 19/07/13										
Milk Recording Organisation	Recording Recorded		% Herds EDIY	Total No. Cows Recorded YTD 19/07/13	No. EDIY Cows YTD 19/07/13	% Cows EDIY				
Munster	3,664	1,054	29%	304,686	94,145	31%				
Progressive	2,403	968	40%	224,797	93,365	42%				
Tipperary	112	39	35%	9,700	3,526	36%				
Total	6,179	2,061	33%	539,183	191,036	35%				

Recorded Cows by Milk Recording Organisation - Year on Year Comparison									
Milk Recording Organisation	YTD 2012 Cows Recorded 01/01/12 - 19/07/12	YTD 2013 Cows Recorded 01/01/13 - 19/07/13	2013 vs. 2012 Year on Year Difference (%)						
Munster	300,246	304,686	1.5%						
Progressive	215,346	224,797	4.2%						
Tipperary	9,826	9,700	-1.3%						
Total	525,418	539,183	2.6%						

#### Please see milk recording stats attached

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**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: <u>www.icbf.com</u>.

**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: <u>www.sheep.ie</u>.

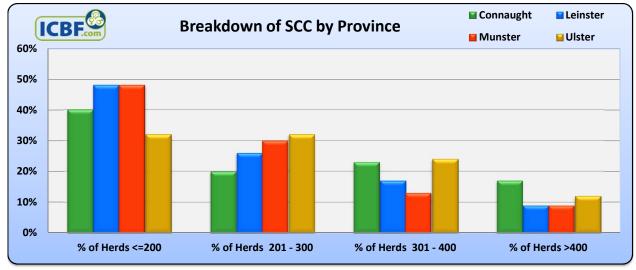


National Milk Recording Results for the 10 day period, 10-JUL-2013 To 19-JUL-2013										
	No. Herds Recorded	No. Cows Recorded	Avg Herd Size	Avg Milk kg/Cow	Average Fat %	Average Protein %	Average F+P kg	Average SCC*		
Connaught	30	2,061	69	24.0	3.59	3.19	1.63	236		
Leinster	172	15,730	91	22.2	3.68	3.35	1.56	200		
Munster	515	42,757	83	23.0	3.67	3.33	1.61	203		
Ulster	34	2,676	79	22.7	3.55	3.19	1.53	236		
National Statistics	751	63,224	84	22.9	3.67	3.32	1.59	205		

\* Geometric Mean Herd SCC

SCC Distribution for the 10 day period, 10-JUL-2013 To 19-JUL-2013										
	No. Herds	No. Cows	Avg Herd	% of Herds	% of Herds	% of Herds	% of Herds	Average		
ICBF	Recorded	Recorded	Size	<=200	201 - 300	301 - 400	>400	SCC*		
Connaught	30	2,061	69	40%	20%	23%	17%	236		
Leinster	172	15,730	91	48%	26%	17%	9%	200		
Munster	515	42,757	83	48%	30%	13%	9%	203		
Ulster	34	2,676	79	32%	32%	24%	12%	236		
National Statistics	751	63,224	84	47%	29%	15%	10%	205		

\* Geometric Mean Herd SCC



% Herd Breakdown for the 10 day period, 10-JUL-2013 To 19-JUL-2013										
No. Herds	No. Cows	Avg Herd	Best 20%	Best 40%	Average	Worst 40%	Worst 20%			
Recorded	Recorded	Size	SCC	SCC	SCC**	SCC	SCC			
30	2,061	69	146	200	237	296	376			
172	15,730	91	123	175	216	241	321			
515	42,757	83	133	179	204	235	316			
34	2,676	79	167	250	267	289	335			
751	63,224	84	132	181	211	241	322			
	No. Herds Recorded 30 172 515 34	No. Herds No. Cows   Recorded Recorded   30 2,061   172 15,730   515 42,757   34 2,676   751 63,224	No. Herds No. Cows Avg Herd   Recorded Recorded Size   30 2,061 69   172 15,730 91   515 42,757 83   34 2,676 79   751 63,224 84	No. Herds No. Cows Avg Herd Best 20%   Recorded Recorded Size SCC   30 2,061 69 146   172 15,730 91 123   515 42,757 83 133   34 2,676 79 167   751 63,224 84 132	No. Herds No. Cows Avg Herd Best 20% Best 40%   Recorded Size SCC SCC   30 2,061 69 146 200   172 15,730 91 123 175   515 42,757 83 133 179   34 2,676 79 167 250   751 63,224 84 132 181	No. Herds No. Cows Avg Herd Best 20% Best 40% Average   Recorded Recorded Size SCC SCC SCC SCC**   30 2,061 69 146 200 237   172 15,730 91 123 175 216   515 42,757 83 133 179 204   34 2,676 79 167 250 267   751 63,224 84 132 181 211	No. Herds No. Cows Avg Herd Best 20% Best 40% Average Worst 40%   Recorded Recorded Size SCC SCC SCC SCC** SCC   30 2,061 69 146 200 237 296   172 15,730 91 123 175 216 241   515 42,757 83 133 179 204 235   34 2,676 79 167 250 267 289   751 63,224 84 132 181 211 241			

\*\* Percentile Herd SCC Rank (Median SCC)

