

Weanling Performance Herd Report

Herd Owner: SAMPLE
Herd Number: IE1234567
Date Printed : 28-AUG-2007

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1. Summary Statistics

Date of weight recording & linear scoring visit	22-AUG-07
Number of calves weighed and scored	61
Number of calves weighed and scored within target range (150-300 days)	8
Number of calves weighed and scored outside target range (150-300 days)	53

2. Overall Herd Performance (150-300 day records only)

Group	Number of records	Weight Gain			Conformation**	
		Weight (kg)	Age (days)	Gain* (kg/day)	Loin Dev (1-15)	Dev HQ (1-15)
<i>i. Overall</i>						
All Calves	8	323	275	1.1	8	8
<i>ii. Overall Herd Performance by Calf Age</i>						
150 - 200 days	0					
200 - 250 days	0					
250 - 300 days	8	323	275	1.1	8	8
<i>iii. Overall Herd Performance by Calf Sex</i>						
M	3	344	270	1.1	8	9
F	5	311	277	1.0	7	8
<i>iii. Overall Herd Performance by Dam Age</i>						
1st calvers	2	319	278	1.0	8	9
2nd and 3rd calvers	3	323	271	1.1	8	8
4th+ calvers	3	327	276	1.1	8	8
<i>iii. Overall Herd Performance by Sire ID (5 most used sires shown)</i>						
IE101057410423	4	321	273	1.1	8	8
IE171173320555	3	322	273	1.0	8	9
IEXZNS0093M	1	338	283	1.1	8	7

* Average birth weight of 40kg assumed for all calves.

** Of the 14 traits scored, loin development & hind-quarter development are the best predictors of carcass conformation.

3. Comparative Herd Performance (150-300 day records only)

			Btm 15%	Average	Top 15%
<i>i. Weaning weight (kg)</i>			210		300
Herd		323			
Average weight (kg) at target weaning age (150-300 days)	National Average	264			
<i>ii. Weight Gain (ADG)</i>			0.65		1.2
Herd		1.1			
Average weight gain (kg/day) from birth to weaning	National Average	0.8			
<i>iii. Loin Development</i>			7.8		11.1
Herd		8.0			
Scored on a 1-15 scale, 1 being poor & 15 being best	National Average	8.5			
<i>iv. Development HindQ</i>			7.5		10.1
Herd		8.0			
Scored on a 1-15 scale, 1 being poor & 15 being best	National Average	8.1			

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1. Calves weighed and scored within target range (150-300 days)

ID & Ancestry Information				Weight Gain			Conformation	
Calf ID Breed	DOB Sex	Sire ID Breed	Dam ID Breed	Weight (kg)	Age (days)	Gain (kg/day)	Loin Dev (1 -15)	Dev HQ (1-15)
IE101047381222 LM 72% HO 13% SI 9%	09-Nov-2006 Male	IE271173320555 LM 100%	IE221127480286 LM 44% HO 22% SI 19%	358	286	1.1	8	10
IE101047311224 LM 72% SI 19%	10-Nov-2006 Female	IE101057410423 LM 100%	IE311410380057 LM 44% SI 38%	294	285	0.9	7	7
IE101047391223 LM 84% HO 9%	10-Nov-2006 Female	IE101057410423 LM 100%	IE301047340484 LM 66% HO 19%	314	285	1.0	7	9
IE101047321225 LM 69% HO 19%	12-Nov-2006 Female	IEXZNS0093M LM 94%	IERBDX0073P LM 44% HO 34%	338	283	1.1	8	7
IE101047331226 LM 100%	26-Nov-2006 Female	IE271173320555 LM 100%	IE301047360783 LM 100%	279	269	0.9	7	7
IE101047341227 LM 72% HO 22%	30-Nov-2006 Female	IE271173320555 LM 100%	IE221127470236 LM 44% HO 41%	329	265	1.1	8	9
IE101047361229 LM 100%	03-Dec-2006 Male	IE101057410423 LM 100%	IE371173320547 LM 100%	347	262	1.2	8	8
IE101047381230 LM 100%	04-Dec-2006 Male	IE101057410423 LM 100%	IE371173310513 LM 100%	328	261	1.1	9	9
Average Performance				323	275	1.1	8	8

2. Calves weighed and scored outside target range (150-300 days)

ID & Ancestry Information				Weight Gain			Conformation	
Calf ID Breed	DOB Sex	Sire ID Breed	Dam ID Breed	Weight (kg)	Age (days)	Gain (kg/day)	Loin Dev (1 -15)	Dev HQ (1-15)
IE101047371163 LM 72% SI 22%	19-Jul-2006 Male	IE271173320555 LM 100%	IE221127420264 LM 44% SI 41%	524	399	1.2	8	9
IE101047391165 LM 59% HO 9% FR 3%	26-Jul-2006 Male		IE301047340955 LM 66% HO 19% FR 6%	488	392	1.1	9	9
IE101047321167 LM 72% HO 19%	29-Aug-2006 Male	IE271173320555 LM 100%	IE311404790353 LM 44% HO 38%	443	358	1.1	9	9
IE101047331168 LM 50% BB 22% HO 19%	29-Aug-2006 Female	IE201057410423 LM 100%	IE141693760056 BB 44% HO 38%	437	358	1.1	9	12
IE101047341169 LM 75% HO 19%	31-Aug-2006 Female	IE201057410423 LM 100%	IE301045260458 LM 50% HO 34%	377	356	0.9	8	8
IE101047361170 LM 69%	31-Aug-2006 Male			415	356	1.1	10	11
IE101047381172 LM 72% HO 19%	02-Sep-2006 Male	IE101057410423 LM 100%	IE311404750176 LM 44% HO 38%	431	354	1.1	7	8
IE101047371171 LM 84% HO 6%	02-Sep-2006 Female	IE101057410423 LM 100%	IE301047350485 LM 69% HO 13%	359	354	0.9	8	9
IE101047311174 LM 69% HO 13% FR 6%	04-Sep-2006 Female	IEXZNS0093M LM 94%	IE301045270442 LM 44% HO 25% FR 13%	448	352	1.2	7	8
IE101047391173 LM 72% AA 19%	04-Sep-2006 Male	IE101057410423 LM 100%	IE182454370074 LM 44% AA 38%	489	352	1.3	10	10
IE101047321175 LM 50% BB 22% CH 19%	06-Sep-2006 Female	IE101057410423 LM 100%	IE201233920045 BB 44% CH 38%	353	350	0.9	7	7
IE101047331176 LM 69% CH 19%	07-Sep-2006 Female	IEXZNS0093M LM 94%	IE272350320055 LM 44% CH 38%	394	349	1.0	9	8
IE101047351178 LM 100%	07-Sep-2006 Female	IE271173320555 LM 100%	IE301047390852 LM 100%	349	349	0.9	9	9
IE101047361179 LM 47% SI 22% HO 19%	08-Sep-2006 Female	IEXZNS0093M LM 94%	IE151441390312 SI 44% HO 34%	395	348	1.0	8	8
IE101047391181 LM 72% HO 22% FR 3%	09-Sep-2006 Female	IE271173320555 LM 100%	IE371153380389 HO 44% LM 44% FR 6%	415	347	1.1	9	9
IE101047381180 LM 69% HO 19%	09-Sep-2006 Female	IEXZNS0093M LM 94%	IEVHNP0162A LM 44% HO 34%	402	347	1.0	9	8