

# Top 5 Ram Lambs

Breed: **CHAROLLAIS**

BLUP Run: **20081313**

Lambing Date: **01/09/2013**

Shearing Date: **01/09/2012**

Sex: **M**

Live Only: **True**

WeightCriteria (1=8wk wt, 2=Scan wt, 3=Either, 4=Both, 0=No wt Selection): **2**

Maximum Number of Animals per Flock: **5**

## Signet Top Ram Lambs Report

### The Importance of Breeding

When selecting breeding stock it is important to identify animals with superior breeding potential, but this is difficult without access to performance records.

### The Signet Sheepbreeder Service

Pedigree and Performance data collected and stored on the Signet Sheepbreeder database is analysed using a procedure called BLUP (Best Linear Unbiased Predictor). BLUP calculates how much of each animal's performance is due to its breeding merit and how much is due to the environment in which it has been raised.

### **Estimated Breeding Values**

Estimated Breeding Values (EBVs) measure the breeding potential of an animal for a specific trait. They are expressed in the same units as the recorded trait (e.g. kg for eight week weight) and relate to a common baseline of zero, which was the average breeding value when across flock evaluations began.

A recorded ram will only pass on half of his genes to his lambs so his EBVs must be halved in order to estimate the average genetic worth of his progeny. EBVs are easy to interpret, for example:

*A ram with an EBV of +4 for 8 week weight is predicted to have the genetic potential to be 4kg heavier at 8 weeks of age compared to a ram with an EBV of 0*

### **Breeding Indexes**

Whilst EBVs aid the selection of sheep for specific traits they can also be combined into indexes to breed for a specific breeding objective.

### **Accuracy Values**

Accuracy values are printed beside each EBV. These figures, which range between 0 and 99, indicate how close an animal's EBV is to its true breeding value.

### Using this Report

This report comprises of raw data and EBVs. Whilst raw data is always of interest, because pedigree sheep are reared in different ways it can make comparisons between individuals reared in different flocks misleading. EBVs provide the only accurate way of comparing the breeding potential of lambs bred in different flocks.

When using this report remember that it is still important to undertake a physical assessment of any ram that you are considering buying. When selecting a ram take into account other features such as fertility and locomotion, and check the pedigree of the animal to avoid inbreeding.

### **Estimated Breeding Values**

- 8 Week Weight EBV (kg) - Selection on high EBVs for 8-week weight will result in faster growing lambs to weaning.
- Litter Size EBV (lambs/ ewe) - Selection on high positive figures will increase the number of lambs born in the flock.
- Maternal Ability EBV (kg) - This is the maternal component of the 8-week weight measurement. High figures indicate breeding lines where females perform well as mothers - maternal care and milking ability.
- Scan Weight EBV (kg) - Selection on this trait will increase growth rate to scanning (21 weeks of age).
- Muscle Depth EBV (mm) - Choosing animals with high muscle depth EBVs will increase lamb muscularity and hence the lean meat content of the carcass.
- Fat Depth EBV (mm) - Selection for negative fat depth EBVs will reduce fat levels in the carcass or enable lambs to be taken to greater carcass weights without becoming over fat.
- Breeding Index - Calculated using EBVs to rank animals for a specific breeding objective

Identity	Date of Birth	Sire Identity	Adj' 8wk weight (kg)	Scan Age	Scan weight (kg)	Musc' Depth (mm)	Fat Depth (mm)	8 Week Weight		Litter Size		Maternal Ability		Scan Weight		Muscle Depth		Fat Depth		Index	
								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: S G W Dunkley</b>					<b>Tel: 01604 862338</b>					<b>HYDE</b>											
14SU00407	04/12/2013	ZPH:9035	33.3	162	71.0	44.2	4.9	4.70	72	0.09	50	0.43	47	8.96	74	6.03	70	-0.64	72	435	72
14SU00420	26/12/2013	ZPH:9035	33.2	140	74.0	34.8	5.8	5.48	71	0.17	47	0.40	41	10.81	74	4.36	70	-0.19	72	420	71
14SU00419	26/12/2013	ZPH:9035	37.2	140	76.5	32.6	4.9	5.60	73	0.20	51	0.35	48	12.28	75	3.02	72	-0.68	73	408	73
14SU00423	28/12/2013	13PE02329	32.8	138	67.0	33.5	4.2	4.95	69	0.08	36	0.42	34	10.43	73	3.60	68	-0.74	70	398	69
14SU00413	16/12/2013	13PE02329	26.3	150	62.5	36.1	5.4	3.71	69	0.15	36	0.19	34	7.51	73	4.11	68	-0.43	70	377	69
<b>Breeder: Laurence Buckland</b>					<b>Tel: 01452 700747</b>					<b>STONEBOW</b>											
14XLT01733	06/12/2013	ZNN:1102298	24.9	158	65.0	29.7	3.1	3.34	71	0.09	43	-0.32	39	9.35	74	2.35	70	-0.93	72	318	71
14XLT01737	18/12/2013	ZNN:1102298	25.6	146	68.0	32.5	6.6	3.42	65	0.10	38	0.00	35	8.29	64	2.34	55	-0.34	56	311	61
14XLT01703	05/12/2013	ZNN:1102298	0.0	159	56.0	30.5	3.4	2.51	70	0.14	43	-0.25	40	6.94	73	2.25	69	-0.26	70	290	70
14XLT01613	03/12/2013	ZNN:1102298	28.1	161	60.0	29.1	2.6	3.21	68	0.01	40	-0.24	35	7.80	72	1.34	67	-0.62	69	281	68
14XLT01693	04/12/2013	ZNN:1102298	25.9	160	61.0	30.5	5.2	3.00	67	0.04	36	-0.13	32	7.44	70	2.04	65	0.14	67	252	67
<b>Breeder: J S Barber</b>					<b>Tel: 01953 607860</b>					<b>CROGHAM</b>											
14AB00731	13/12/2013	WNC:1204403	35.3	138	66.0	35.8	3.9	5.06	72	0.04	43	-0.01	40	11.37	75	4.55	74	-0.50	76	456	77
14AB00694	13/12/2013	WNC:1204403	30.3	138	66.0	31.8	3.6	5.72	72	0.17	43	0.37	42	13.25	75	3.29	71	-0.49	72	424	72
14AB00688	13/12/2013	WNC:1204403	31.7	138	61.0	36.1	4.7	4.57	72	0.11	44	0.38	42	9.77	75	5.29	75	-1.00	76	410	77
14AB00681	12/12/2013	WNC:1204403	29.2	139	57.0	33.3	3.4	4.10	72	0.05	43	0.07	41	9.27	75	4.27	71	-0.44	72	409	72
14AB00711	13/12/2013	WNC:1204403	28.8	138	61.0	35.6	3.4	4.42	72	0.08	44	-0.01	41	10.31	75	3.98	70	-0.64	72	408	72
<b>Breeder: G Meyrick &amp; Sons</b>					<b>Tel: 01608 658850</b>					<b>BOULD</b>											
14CJ01287	04/01/2014	YCL:08273	29.4	115	48.0	27.0	2.7	5.14	70	0.04	44	0.13	33	10.73	73	3.31	68	-0.05	70	370	69
14CJ01271	01/12/2013	ZNN:00091	0.0	149	63.0	32.1	5.7	4.34	68	0.08	43	0.00	35	9.91	71	2.42	67	-0.46	68	355	68
14CJ01304	07/01/2014	13DG03460	29.8	112	56.0	28.8	3.6	6.01	69	0.01	36	0.18	29	12.76	72	2.73	67	0.16	69	351	68
14CJ01330	21/01/2014	13DG03460	25.0	98	40.0	31.5	2.6	3.87	68	0.11	34	0.27	31	8.83	72	3.61	66	-0.03	68	341	68
14CJ01285	04/01/2014	YCL:08273	27.2	115	40.0	30.5	2.9	4.16	70	0.04	44	0.13	33	7.99	73	4.08	68	0.07	70	338	69
<b>Breeder: C W Marwood &amp; Son</b>					<b>Tel: 01347 878529</b>					<b>FOULRICE</b>											
14DG04407	10/12/2013	PE:1201524	30.5	132	67.6	36.7	5.5	5.15	72	0.15	42	0.30	39	11.05	75	5.48	70	-0.37	72	447	72
14DG04406	10/12/2013	PE:1201524	24.2	132	59.6	33.1	5.7	4.16	72	0.15	42	0.30	39	9.36	75	4.85	70	-0.32	72	403	72
14DG04244	09/12/2013	QU:00067	30.1	133	68.6	29.9	6.6	5.42	72	0.12	49	0.74	44	11.88	75	3.56	71	0.01	73	401	72
14DG04289	10/12/2013	QU:00067	32.3	132	67.8	36.7	5.4	4.31	72	0.03	49	0.46	45	9.21	75	4.65	71	-0.23	73	397	72
14DG04337	11/12/2013	PE:1201524	30.4	131	65.6	31.1	5.7	4.98	72	-0.01	43	0.36	41	10.27	75	3.69	70	-0.40	72	383	72

Identity	Date of Birth	Sire Identity	Adj' 8wk weight (kg)	Scan Age	Scan weight (kg)	Musc' Depth (mm)	Fat Depth (mm)	8 Week Weight		Litter Size		Maternal Ability		Scan Weight		Muscle Depth		Fat Depth		Index	
								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: Mrs Jennifer Curtis</b>					<b>Tel: 01386 832887</b>					<b>ELMWICK</b>											
14DQ00836	04/12/2013	12DQ00529	28.8	155	74.0	30.9	3.9	4.45	71	0.06	36	0.37	31	10.52	74	2.30	70	-0.49	72	350	71
14DQ00873	04/12/2013	12DQ00529	35.0	155	72.0	33.2	2.4	3.66	71	0.10	37	0.37	34	7.60	74	2.98	69	-0.66	70	319	71
14DQ00823	04/12/2013	12DQ00529	27.0	155	75.0	32.5	6.2	3.89	71	0.02	37	0.10	33	9.04	74	3.23	69	0.34	71	317	71
14DQ00931	07/12/2013	12DQ00529	26.3	152	66.0	31.1	3.4	3.55	71	0.05	36	0.22	33	8.20	74	2.28	70	-0.47	72	315	71
14DQ00853	04/12/2013	12DQ00529	29.7	155	68.0	33.6	4.7	4.10	72	-0.03	41	0.41	37	8.41	75	2.19	71	-0.44	73	314	72
<b>Breeder: H E G Davies</b>					<b>Tel: 01651 862322</b>					<b>CANNAHARS</b>											
14KF00555	03/12/2013	13ZVY00607	26.8	153	70.0	35.8	4.4	5.21	69	0.05	36	0.56	32	11.64	72	3.22	65	-0.56	67	443	69
14KF00554	03/12/2013	13ZVY00607	31.6	153	74.0	39.1	5.8	5.67	70	0.01	41	1.01	38	11.95	73	3.97	66	-0.10	68	423	69
14KF00579	09/12/2013	ZNN:1102217	33.2	147	78.0	36.1	7.0	5.53	72	-0.11	51	0.06	47	12.05	75	3.23	70	0.27	71	379	72
14KF00644	28/01/2014	13ZVY00607	16.9	97	19.0	15.1	0.8	3.78	66	0.10	36	0.32	33	8.79	65	2.97	57	-0.12	58	369	62
14KF00560	05/12/2013	13ZVY00607	25.3	151	64.0	30.8	4.2	4.23	70	0.14	38	0.46	36	9.80	73	2.18	67	-0.58	69	368	70
<b>Breeder: C R Sercombe</b>					<b>Tel: 01664 434760</b>					<b>DALBY</b>											
14PE03108	04/12/2013	PE:1100555	26.6	155	69.5	34.2	4.2	6.16	73	0.19	37	0.36	34	13.03	75	4.86	71	-0.43	73	491	72
14PE03068	06/12/2013	PE:1100555	34.0	153	75.0	34.8	3.9	6.72	72	0.11	38	0.42	35	14.36	75	4.19	71	-0.47	73	488	72
14PE03058	05/12/2013	13PE02353	30.7	154	68.5	32.9	5.1	6.87	70	0.15	36	0.15	34	15.63	74	4.40	74	0.33	75	481	76
14PE03054	04/12/2013	PE:1100555	30.2	155	64.0	33.2	5.0	5.79	73	0.19	37	0.36	34	10.96	75	5.45	75	-0.46	76	472	77
14PE03089	07/12/2013	PE:1100555	29.6	152	61.5	34.2	3.6	5.62	73	0.19	37	0.36	34	10.83	76	5.00	76	-0.40	77	470	77
<b>Breeder: R S &amp; J A Gregory</b>					<b>Tel: 01939 291466</b>					<b>EDSTASTON</b>											
14TG00341	04/12/2013	XEV:1200325	26.3	154	69.5	32.1	4.6	4.61	71	0.04	36	0.15	35	11.17	75	2.69	74	-0.27	76	417	76
14TG00347	06/12/2013	PE:1201501	27.0	152	69.0	35.3	4.5	3.48	73	0.10	41	0.25	40	7.92	75	4.17	71	-0.64	73	379	72
14TG00357	19/12/2013	PE:1201501	28.2	139	62.5	29.7	3.7	3.49	71	0.02	38	0.14	36	7.69	74	3.43	70	-0.67	71	358	71
14TG00355	19/12/2013	ZAB:00006	25.5	139	58.0	30.1	2.6	2.79	72	0.01	41	-0.02	39	6.48	75	3.48	70	-0.81	72	353	72
14TG00318	03/12/2013	PE:1201501	23.3	155	63.0	30.7	5.0	3.50	71	0.09	34	0.15	33	7.75	74	3.24	70	-0.33	71	347	71
<b>Breeder: T L Prichard</b>					<b>Tel: 01443 224253</b>					<b>CASTELLAU</b>											
14TZ00914	09/12/2013	13TZ00712	33.8	137	71.0	35.1	4.6	6.42	71	0.14	36	0.35	34	13.68	74	4.03	69	-0.18	71	421	70
14TZ00867	07/12/2013	HH:09180	32.8	139	69.0	34.4	6.4	5.16	74	0.11	42	0.65	40	10.49	77	4.04	77	-0.11	78	388	79
14TZ00852	06/12/2013	HH:09180	32.8	140	64.5	32.7	3.9	4.91	72	0.11	34	0.18	30	10.23	75	3.67	71	-0.55	73	386	72
14TZ00934	10/12/2013	HH:09180	33.4	136	66.0	35.0	5.0	5.00	74	0.11	42	0.65	40	10.04	77	4.11	73	-0.24	75	382	74
14TZ00832	05/12/2013	HH:09180	31.9	141	67.0	33.7	5.2	4.61	72	0.11	34	0.18	30	9.91	75	3.71	71	-0.41	73	379	72

Identity	Date of Birth	Sire Identity	Adj' 8wk weight (kg)	Scan Age	Scan weight (kg)	Musc' Depth (mm)	Fat Depth (mm)	8 Week Weight		Litter Size		Maternal Ability		Scan Weight		Muscle Depth		Fat Depth		Index	
								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: C W &amp; J M Thomas</b>					<b>Tel: 024 7654 2409</b>					<b>WOLSTON</b>											
14UA00408	29/11/2013	XCA:08003	27.2	159	73.0	32.6	4.9	5.33	72	0.14	43	0.59	41	12.20	75	2.70	71	-0.58	72	366	71
14UA00411	01/12/2013	ZRF:08004	40.0	157	82.0	35.0	7.9	5.95	72	0.00	56	0.72	55	12.37	75	3.51	75	0.54	76	364	77
14UA00436	02/12/2013	ZRF:08004	39.8	156	75.0	33.3	5.5	5.97	72	0.07	57	0.35	55	11.77	75	4.02	75	0.03	77	356	77
14UA00433	02/12/2013	XCA:08003	35.4	156	74.0	32.1	5.5	4.70	71	-0.02	45	0.36	41	10.10	75	2.04	75	-0.73	76	334	76
14UA00440	02/12/2013	UA:1100141	35.4	156	72.0	33.2	7.8	5.26	70	0.09	43	0.50	40	10.23	74	2.86	74	0.23	75	309	76
<b>Breeder: Emyr Hughes</b>					<b>Tel: 01348 840602</b>					<b>BRONWYDD</b>											
14WAJ00322	13/12/2013	XXK:1100265	34.8	141	72.0	27.5	7.1	3.55	72	0.14	38	-0.17	35	8.18	75	2.65	68	0.24	70	288	72
14WAJ00307	08/12/2013	XXK:1100265	40.6	146	78.5	32.2	7.9	3.87	70	0.11	30	0.31	29	8.18	73	2.38	68	0.03	70	284	70
14WAJ00308	08/12/2013	ZNN:09030	32.5	146	72.0	31.6	7.5	2.61	71	-0.04	47	-0.26	44	5.94	74	2.42	69	0.12	71	266	70
14WAJ00305	07/12/2013	XXK:1100265	33.0	147	69.0	32.2	6.8	2.76	71	0.08	32	0.04	30	6.07	74	3.01	74	0.10	75	265	76
14WAJ00318	09/12/2013	XXK:1100265	37.1	145	74.5	33.4	7.9	3.47	70	0.09	30	0.04	28	7.14	74	2.91	73	0.14	74	253	76
<b>Breeder: P Hawes</b>					<b>Tel: 01869 253 176</b>					<b>GRANGE</b>											
14WDK01644	01/12/2013	WNC:1204368	27.8	151	73.4	34.7	6.9	4.26	71	0.18	39	0.24	36	10.46	74	3.51	69	-0.45	71	378	70
14WDK01770	07/12/2013	WNC:1204368	26.6	145	68.2	31.9	6.9	4.44	70	0.02	39	0.23	34	9.99	73	2.69	69	-0.16	71	359	70
14WDK01725	05/12/2013	WNC:1204368	34.0	147	70.8	35.6	7.8	4.40	71	0.19	34	0.43	30	9.35	74	3.52	70	-0.24	72	352	71
14WDK01728	05/12/2013	WNC:1204368	33.2	147	75.0	37.4	8.6	4.40	71	0.04	40	0.00	36	9.22	74	3.33	70	0.23	71	338	71
14WDK01671	03/12/2013	WNC:1204368	32.5	149	69.8	36.2	7.4	3.76	71	0.07	39	0.16	36	7.45	74	3.54	70	-0.09	72	337	71
<b>Breeder: M M &amp; M L Rushbrooke</b>					<b>Tel: 01299 861200</b>					<b>BRETTLES</b>											
14WF01212	05/12/2013	PE:08059	26.6	146	70.0	27.7	2.8	6.23	71	0.18	53	0.49	51	14.20	74	2.71	70	-0.34	72	446	71
14WF01218	06/12/2013	PE:08059	27.6	145	61.0	30.1	3.3	4.41	71	0.04	54	0.60	52	9.31	75	4.52	75	-0.47	76	433	77
14WF01162	02/12/2013	ZNN:09019	26.4	149	65.0	30.0	4.1	4.24	70	-0.02	42	0.38	39	9.74	74	3.10	74	-0.11	75	407	76
14WF01130	01/12/2013	AB:1100057	31.2	150	71.0	34.7	4.4	5.18	70	0.02	41	0.17	39	11.67	74	4.24	74	0.20	75	404	76
14WF01201	05/12/2013	PE:08059	24.6	146	60.0	31.5	4.2	4.17	73	0.11	57	0.25	55	8.31	76	4.28	76	-0.18	77	389	78
<b>Breeder: L.J. &amp; J.J. Organ</b>					<b>Tel: 01559 362 422</b>					<b>TYMAEN</b>											
14WHH00895	04/12/2013	13XNR00291	24.9	149	70.0	31.7	3.9	4.24	69	0.15	38	0.28	37	10.48	72	2.10	72	-1.18	73	337	75
14WHH00969	08/12/2013	13XNR00291	32.3	145	70.0	28.6	4.9	4.33	69	0.07	38	0.51	36	10.02	73	1.57	67	-0.75	70	326	69
14WHH00874	02/12/2013	13XNR00291	26.7	151	66.0	31.4	3.8	3.74	69	0.21	37	0.00	35	9.05	73	2.49	67	-0.99	69	320	69
14WHH00972	10/12/2013	CN:02048	31.4	143	68.0	32.1	6.3	4.48	72	0.24	54	-0.26	52	9.07	75	2.50	71	0.21	73	318	72
14WHH00923	05/12/2013	13XNR00291	31.8	148	70.0	31.1	4.6	3.45	69	0.18	39	0.25	37	7.64	73	2.39	72	-0.96	74	316	75

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								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: E &amp; W Sherrard</b>					<b>Tel: 028 70326641</b>					<b>GREENVALE</b>											
14WJT00127	12/12/2013	13ZNN07260	25.6	148	65.8	35.5	2.8	5.89	68	0.08	34	0.45	32	12.40	71	3.33	65	-0.47	67	416	67
14WJT00128	13/12/2013	13ZNN07260	26.0	147	64.4	34.6	3.3	5.55	66	-0.01	34	0.27	32	12.07	69	3.32	63	-0.17	65	403	65
14WJT00130	20/12/2013	UA:1200243	25.2	140	67.1	36.7	4.6	5.07	70	0.25	42	0.73	37	11.87	73	4.63	69	0.21	70	366	70
14WJT00131	20/12/2013	UA:1200243	27.5	140	63.5	34.9	3.7	5.00	70	0.25	42	0.73	37	11.02	73	4.39	69	0.10	70	353	70
14WJT00139	01/01/2014	UA:1200243	22.7	128	54.4	34.2	2.8	3.86	70	0.13	40	0.28	38	7.92	73	4.71	68	-0.10	70	331	69
<b>Breeder: Mia &amp; Ryan Price</b>					<b>Tel: 01981 500038</b>					<b>OAKCHURCH</b>											
14WKW00082	04/12/2013	13XXS00350	28.2	124	64.0	31.4	4.5	5.37	69	0.02	36	-0.01	31	12.26	72	2.14	67	0.05	69	345	69
14WKW00074	04/12/2013	13XXS00350	24.9	124	57.0	33.1	5.8	4.77	70	0.05	37	0.15	33	10.31	73	2.97	68	0.34	70	321	70
14WKW00080	04/12/2013	13XXS00350	21.7	124	51.0	28.1	3.0	4.26	69	0.08	34	-0.09	33	9.83	73	1.73	68	-0.22	70	310	69
14WKW00066	03/12/2013	13XXS00350	31.0	125	60.0	32.3	6.4	4.76	69	0.03	39	-0.05	37	9.54	73	2.72	68	0.47	70	296	69
14WKW00068	03/12/2013	13XXS00350	24.6	125	56.0	31.4	4.8	4.54	69	0.06	34	-0.11	32	9.83	73	2.33	68	0.29	70	296	69
<b>Breeder: G &amp; B Ingram</b>					<b>Tel: 01467 661 579</b>					<b>LOANHEAD</b>											
14WNC10019	12/12/2013	WNC:1204376	36.3	144	85.0	31.6	6.0	5.60	73	0.14	45	-0.13	43	13.03	75	3.09	71	0.08	73	414	73
14WNC10039	02/01/2014	ZFY:07207	0.0	123	50.0	27.2	2.9	4.81	68	0.11	52	0.29	49	11.61	70	3.27	66	-0.44	67	396	68
14WNC10017	12/12/2013	ZNN:1102242	35.9	144	80.5	35.3	6.6	5.07	72	0.08	42	0.80	39	10.48	75	3.73	71	-0.63	72	383	72
14WNC10034	12/12/2013	ZFY:07207	27.8	144	66.5	34.4	4.5	4.80	72	0.16	50	0.46	48	11.29	74	3.86	70	-0.09	72	377	71
14WNC10008	10/12/2013	13ZEG00127	36.8	146	72.0	35.6	5.7	5.02	70	0.01	37	0.31	34	9.95	73	3.19	68	-0.72	70	371	70
<b>Breeder: J D R &amp; J L Corbett</b>					<b>Tel: 01452 790209</b>					<b>WEDDERBURN</b>											
14WNY01715	09/12/2013	XEV:1200325	30.7	150	78.0	33.5	6.7	5.21	71	0.12	37	-0.18	34	12.98	74	3.06	74	-0.17	75	439	76
14WNY01739	15/12/2013	XEV:1200325	27.7	144	76.0	32.7	6.3	5.25	69	0.16	37	-0.05	33	13.08	72	2.68	67	0.24	69	378	69
14WNY01704	08/12/2013	12DQ00529	24.9	151	74.5	33.1	7.9	4.97	68	0.09	33	0.21	30	11.29	72	2.66	67	0.21	69	345	68
14WNY01696	07/12/2013	12DQ00529	23.4	152	68.5	34.6	5.4	4.00	71	0.14	36	0.23	33	8.84	75	2.39	75	-0.32	76	341	77
14WNY01719	10/12/2013	ZVY:00078	26.4	149	66.5	26.7	7.8	4.12	72	0.12	51	-0.06	46	9.52	75	1.98	70	0.32	72	339	72
<b>Breeder: P A &amp; J Thomas</b>					<b>Tel: 01994 240261</b>					<b>ARBRYN</b>											
14WRF00246	10/12/2013	12DQ00529	35.4	140	65.0	31.6	4.7	3.63	74	0.07	44	0.86	41	8.70	76	3.02	72	-0.93	74	339	73
14WRF00260	12/12/2013	12DQ00529	38.2	138	65.0	31.1	4.6	3.45	74	0.07	44	0.86	41	8.30	76	2.91	76	-1.01	77	335	78
14WRF00274	17/01/2014	WNC:1103170	36.4	102	53.0	27.8	5.5	4.52	73	0.17	39	0.32	36	9.50	74	3.48	69	0.46	70	319	72
14WRF00261	13/12/2013	13XRL00159	31.5	137	63.0	34.0	6.2	2.42	67	-0.02	25	-0.22	21	5.27	71	3.92	71	-0.38	73	295	74
14WRF00262	13/12/2013	13XRL00159	43.4	137	76.5	36.9	6.5	6.09	71	0.06	32	0.55	29	13.15	74	2.58	74	1.73	75	279	76

Identity	Date of Birth	Sire Identity	Adj' 8wk weight (kg)	Scan Age	Scan weight (kg)	Musc' Depth (mm)	Fat Depth (mm)	8 Week Weight		Litter Size		Maternal Ability		Scan Weight		Muscle Depth		Fat Depth		Index	
								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: Horton &amp; Co</b>					<b>Tel: 01923 269 653</b>					<b>CHES VALLEY</b>											
14WVS0008	01/12/2013	XUE:1200531	22.5	159	51.0	35.4	2.8	4.74	71	0.13	36	0.08	34	10.95	74	3.81	69	-0.39	71	413	70
14WVS0028	23/12/2013	13PE02329	23.0	137	47.0	36.4	2.9	3.96	69	0.12	34	0.05	33	8.09	73	5.59	72	-0.88	73	402	75
14WVS0027	23/12/2013	13PE02329	21.2	137	49.0	36.2	2.8	4.14	69	0.12	34	0.05	33	9.42	73	3.85	72	-0.18	73	385	75
14WVS0009	01/12/2013	ZPH:9035	18.5	159	47.0	36.6	4.2	3.31	71	0.21	44	0.07	41	7.36	74	4.45	74	-0.23	75	373	76
14WVS0007	01/12/2013	XUE:1200531	25.6	159	52.0	33.7	5.6	5.02	71	0.13	36	0.08	34	10.79	74	3.55	69	0.24	71	371	70
<b>Breeder: C Evans &amp; A Roberts</b>					<b>Tel: 01758 760478</b>					<b>BRYN MELYN</b>											
14XCZ01891	02/12/2013	NIGHT RIDER	22.6	162	60.0	31.7	3.4	2.27	70	0.05	32	-0.39	29	5.86	73	2.97	73	-0.46	74	324	76
14XCZ01912	04/12/2013	NIGHT RIDER	25.0	160	60.0	27.2	3.6	2.47	70	0.09	32	-0.14	29	5.76	73	2.08	73	-0.75	74	269	76
14XCZ01926	05/12/2013	NIGHT RIDER	26.1	159	61.0	28.1	4.5	1.41	70	0.08	33	0.16	27	3.56	73	1.77	72	-0.44	73	250	76
14XCZ01904	03/12/2013	NIGHT RIDER	24.0	161	64.0	30.0	5.2	2.01	70	0.18	31	-0.26	27	5.23	73	2.47	68	-0.29	70	248	70
14XCZ01867	02/12/2013	NIGHT RIDER	29.1	162	66.0	26.3	4.5	3.58	70	0.09	31	0.16	28	8.14	73	1.56	73	0.08	74	241	76
<b>Breeder: Robert Whittaker</b>					<b>Tel: 01835 863942</b>					<b>HUNDALEE</b>											
14XMP02250	12/12/2013	ZNN:09012	26.2	152	60.0	34.4	3.7	3.40	70	-0.01	50	0.13	47	7.02	73	2.99	68	0.40	70	290	70
14XMP02274	11/12/2013	ZNN:09012	24.9	153	50.0	28.1	2.1	3.06	69	-0.05	54	0.09	49	6.20	73	2.47	68	-0.09	70	279	70
14XMP02259	10/12/2013	XXK:1200365	22.7	154	60.0	30.7	3.6	3.64	71	0.01	32	0.24	29	8.21	74	2.11	69	0.51	71	263	70
14XMP02272	11/12/2013	ZNN:09012	27.8	153	55.0	33.6	3.5	4.11	71	0.06	52	0.23	50	7.38	74	2.94	70	1.06	72	250	71
14XMP02232	08/12/2013	XXK:1200365	26.9	156	57.0	31.4	3.3	3.45	70	-0.03	32	0.28	28	7.04	72	2.30	67	0.64	68	241	69
<b>Breeder: Jeffrey Parkhouse</b>					<b>Tel: 01880 740222</b>					<b>INVERAE</b>											
14XNL00366	09/12/2013	WKW:1100002	31.4	146	73.0	37.1	5.3	4.36	71	-0.01	43	0.36	38	9.12	74	3.77	69	-0.43	71	365	71
14XNL00343	08/12/2013	13ZCA00755	27.9	147	73.0	34.5	7.3	5.22	69	0.12	32	0.11	30	11.91	72	3.76	68	0.42	70	364	69
14XNL00370	22/12/2013	13ZCA00755	25.6	133	65.0	34.1	8.8	4.86	68	0.09	32	-0.02	28	11.18	72	4.11	67	0.89	69	331	68
14XNL00368	09/12/2013	13ZCA00755	22.8	146	62.0	30.1	6.9	3.63	68	0.08	32	-0.02	29	8.32	72	3.30	67	0.04	69	321	68
14XNL00376	23/12/2013	WKW:1100002	23.0	132	57.0	31.3	4.6	3.29	70	0.01	41	0.14	35	7.25	74	3.23	68	-0.08	70	318	70
<b>Breeder: G F Burrough</b>					<b>Tel: 01823 680565</b>					<b>SHELDON</b>											
14XNR00358	02/12/2013	WEA:1100445	31.7	161	76.0	36.7	3.4	4.16	71	0.04	38	0.51	35	9.74	73	3.95	68	-0.65	70	406	70
14XNR00451	21/12/2013	WEA:1100445	31.9	142	70.0	32.1	3.9	4.94	71	0.02	37	0.61	35	11.15	74	3.14	69	-0.03	71	383	71
14XNR00378	04/12/2013	WEA:1100445	32.5	159	72.5	33.9	5.1	4.31	71	0.08	37	0.38	34	9.66	74	3.46	68	-0.04	70	382	70
14XNR00422	18/12/2013	WEA:1100445	24.2	145	60.5	31.9	3.4	3.40	71	0.04	37	0.28	35	8.43	73	3.42	68	-0.27	69	368	70
14XNR00377	04/12/2013	WEA:1100445	27.7	159	66.0	31.1	4.0	3.56	71	0.08	37	0.38	34	8.47	74	2.97	68	-0.26	70	363	70

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								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: Andrew Walton</b>					<b>Tel: 01244 851705</b>					<b>RAINBOW</b>											
14XPU01941	03/12/2013	13XPU01587	29.0	141	61.6	32.9	4.0	4.67	70	-0.08	36	0.73	34	10.27	73	4.85	73	-0.51	74	437	76
14XPU01847	01/12/2013	PE:1201501	35.1	143	65.6	36.0	3.3	4.79	71	-0.04	39	0.34	36	9.64	75	5.30	74	-0.74	75	427	77
14XPU01850	01/12/2013	ZAB:00006	35.9	143	64.4	31.6	4.4	4.49	71	0.10	40	0.22	37	9.16	74	3.66	74	-0.39	75	424	76
14XPU01845	01/12/2013	PE:1201501	36.6	143	63.4	31.1	3.8	5.52	72	0.06	41	0.75	39	11.37	75	4.48	71	-0.03	73	403	72
14XPU01822	01/12/2013	ZAB:00006	36.6	143	69.4	28.9	4.1	5.25	71	0.04	41	0.44	38	11.44	74	2.06	74	-0.17	75	401	76
<b>Breeder: E T Greenow</b>					<b>Tel: 01432 870580</b>					<b>FORTRESS</b>											
14XRD00445	02/12/2013	XEV:1200325	31.0	147	76.0	30.1	6.3	5.49	69	0.07	39	0.12	35	13.39	73	2.57	73	0.16	74	398	75
14XRD00464	05/12/2013	PE:00114	32.2	144	80.0	32.7	5.4	5.68	69	0.11	49	0.39	41	12.97	72	4.00	73	-0.14	74	373	75
14XRD00462	05/12/2013	PE:1201501	23.8	144	62.0	30.5	4.9	3.58	70	-0.01	32	0.22	29	7.47	73	4.17	73	-0.54	75	365	76
14XRD00455	03/12/2013	PE:00114	24.1	146	65.0	31.4	5.7	4.09	71	0.20	50	0.18	45	8.98	74	4.76	70	0.10	71	348	71
14XRD00437	01/12/2013	PE:00114	25.4	148	69.0	32.1	6.3	4.43	69	0.03	48	0.44	42	9.77	73	4.39	68	0.17	70	339	69
<b>Breeder: T J H &amp; B M Evans</b>					<b>Tel: 01570 480811</b>					<b>GLANTREN</b>											
14XUE00887	03/12/2013	WNC:1204784	32.5	150	76.0	37.1	7.0	5.30	70	0.05	40	0.17	38	12.28	74	3.67	73	0.21	75	433	76
14XUE00922	05/12/2013	WNC:1204784	31.0	148	71.0	33.9	4.8	4.64	70	0.03	39	0.18	37	10.97	73	2.45	68	-0.56	70	371	69
14XUE00950	06/12/2013	WNC:1204784	26.7	147	65.0	33.7	5.0	3.53	71	0.07	42	-0.22	40	8.12	74	3.08	73	-0.52	75	368	76
14XUE00898	04/12/2013	YBZ:1200095	33.7	149	72.0	34.9	6.4	5.21	69	0.10	33	0.74	31	10.60	73	3.02	67	0.19	70	358	69
14XUE00897	04/12/2013	YBZ:1200095	32.2	149	67.0	33.7	6.0	4.72	69	0.10	33	0.74	31	9.37	73	2.86	67	0.15	70	337	69
<b>Breeder: Miss A Moseley</b>					<b>Tel: 01691 682220</b>					<b>KNOCKIN</b>											
14XXJ00146	05/12/2013	XPU:1100684	0.0	153	78.5	35.1	5.3	4.68	67	0.16	42	0.15	37	10.26	71	3.28	71	0.26	72	383	74
14XXJ00127	04/12/2013	PE:1201501	0.0	154	70.0	33.7	5.9	4.56	68	0.14	35	0.26	29	9.46	72	3.93	73	0.09	73	368	75
14XXJ00137	04/12/2013	XPU:1100684	0.0	154	68.5	33.4	7.1	3.71	67	0.13	42	0.28	37	6.95	71	4.42	72	0.37	73	340	74
14XXJ00132	04/12/2013	PE:1201501	0.0	154	66.0	31.5	4.1	3.80	69	0.01	35	0.29	29	8.15	72	2.71	68	-0.63	70	335	69
14XXJ00143	05/12/2013	PE:1201501	0.0	153	70.0	34.4	8.1	4.14	68	0.15	35	0.20	29	8.44	71	3.88	67	0.70	68	310	68
<b>Breeder: R A Owen</b>					<b>Tel: 01938 820214</b>					<b>BANWY</b>											
14XXS00408	06/12/2013	WNC:1204811	30.7	126	68.0	32.7	4.7	4.91	69	-0.01	37	-0.22	32	11.29	73	1.93	68	-0.43	70	342	69
14XXS00406	06/12/2013	13DG03281	29.8	126	63.0	39.5	7.6	4.87	72	0.03	40	0.40	38	9.71	75	4.67	71	0.96	73	320	72
14XXS00397	06/12/2013	13YBJ0437	24.4	126	57.5	36.3	5.5	4.41	72	0.03	37	0.43	35	8.97	75	3.40	71	0.20	72	318	71
14XXS00466	04/12/2013	WNC:1204811	28.7	128	60.0	35.1	4.9	3.69	69	0.01	36	-0.23	31	8.07	73	3.03	68	-0.28	70	315	69
14XXS00459	10/01/2014	13DG03281	27.1	91	42.5	26.2	4.7	5.61	72	0.00	37	0.31	34	11.57	74	3.35	70	0.95	71	312	71



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								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: C T Crowther</b>					<b>Tel: 01938 561437</b>					<b>DUDSTON</b>											
14YBZ00182	02/12/2013	ZVY:1100861	32.3	155	77.0	30.9	6.7	5.52	70	0.14	40	0.63	37	12.69	73	2.78	69	-0.44	70	443	70
14YBZ00179	02/12/2013	ZVY:1100861	28.1	155	68.0	34.2	5.0	4.27	71	0.17	40	0.54	37	9.98	73	3.72	69	-1.12	71	379	70
14YBZ00172	01/12/2013	ZVY:1100861	32.2	156	68.0	30.1	8.4	3.75	71	0.15	45	0.68	42	7.74	74	2.63	69	-0.21	71	363	71
14YBZ00177	02/12/2013	ZVY:1100861	28.7	155	67.0	31.0	4.1	4.36	71	0.17	40	0.54	37	10.17	73	3.13	69	-1.29	71	348	70
14YBZ00180	02/12/2013	ZVY:1100861	26.2	155	65.0	30.2	6.7	2.67	71	0.26	46	0.09	42	6.93	73	2.68	69	-0.12	70	339	70
<b>Breeder: David Morphett</b>					<b>Tel: 01580 291761</b>					<b>WEEKSLAND</b>											
14YPE00444	13/12/2013	ZPH:9047	22.4	148	59.5	0.0	0.0	4.87	70	0.11	43	0.21	39	10.72	72	4.64	59	0.61	59	389	68
14YPE00445	13/12/2013	ZPH:9047	18.3	148	50.0	0.0	0.0	3.88	70	0.11	43	0.21	39	8.49	72	4.33	59	0.48	59	353	68
14YPE00443	13/12/2013	YPE:09009	19.2	148	52.5	0.0	0.0	4.58	72	0.25	52	0.27	47	9.12	74	4.15	63	0.21	63	336	70
14YPE00422	11/12/2013	ZDG:1200107	22.1	150	53.5	0.0	0.0	3.81	68	0.12	36	0.02	30	8.18	71	2.73	56	-0.40	57	329	67
14YPE00441	13/12/2013	YPE:09009	22.2	148	51.5	0.0	0.0	4.70	72	0.25	52	0.27	47	8.71	74	4.16	63	0.23	63	328	70
<b>Breeder: A D &amp; R M Thomas</b>					<b>Tel: 01455 552675</b>					<b>TILTON</b>											
14YPP01054	06/12/2013	WDK:1201032	24.2	152	60.0	31.3	3.9	3.38	70	0.12	38	0.48	34	7.90	74	3.33	73	-0.51	75	384	76
14YPP01023	04/12/2013	WDK:1201032	28.2	154	67.0	33.0	5.4	4.82	70	0.18	37	0.37	33	11.03	73	3.14	73	0.47	75	384	76
14YPP01055	06/12/2013	WDK:1201032	23.3	152	61.0	30.7	4.5	3.79	70	0.12	38	0.48	34	8.64	73	3.24	69	-0.30	71	360	70
14YPP01042	05/12/2013	WDK:1201032	26.7	153	64.5	33.2	5.9	3.64	69	0.06	38	0.42	34	8.28	72	3.39	67	0.20	69	339	69
14YPP00984	02/12/2013	WDK:1201032	26.5	156	65.0	29.9	5.4	3.95	70	0.07	37	0.37	32	8.83	73	2.81	69	0.07	71	332	70
<b>Breeder: Alexander Gray &amp; Son</b>					<b>Tel: 01555 662613</b>					<b>LEELAW</b>											
14YUX00976	25/12/2013	XXS:1200220	39.1	138	78.0	33.9	7.6	4.30	65	0.02	35	0.09	30	8.95	67	2.16	59	-0.02	61	341	63
14YUX01008	02/01/2014	XXS:1200220	30.9	130	65.0	28.9	3.7	4.15	67	0.07	34	-0.14	30	9.08	71	1.63	65	-0.54	67	339	67
14YUX01001	31/12/2013	XXS:1200220	31.9	132	65.0	35.6	4.2	3.19	68	0.06	34	0.08	31	6.54	71	2.89	66	-0.21	68	330	67
14YUX00998	31/12/2013	XXS:1200220	28.3	132	59.0	36.1	5.0	2.29	68	0.11	35	-0.04	32	4.53	71	3.03	66	-0.03	68	292	68
14YUX00983	29/12/2013	XXS:1200220	31.9	134	68.0	35.0	6.4	2.87	67	0.06	34	-0.16	31	5.81	71	2.31	66	0.10	68	288	67
<b>Breeder: Collwyn Hywel Rees</b>					<b>Tel: 01446 792247</b>					<b>LLYNFI</b>											
14YVU00637	09/12/2013	ZVY:1100534	31.7	137	59.5	29.6	3.5	4.28	70	0.18	41	0.46	38	9.32	73	3.34	68	-0.49	70	389	70
14YVU00612	06/12/2013	ZVY:1100534	28.7	140	63.0	30.9	5.3	4.59	70	0.06	38	0.66	35	9.72	73	3.27	73	0.19	74	367	76
14YVU00653	15/01/2014	ZVY:1100534	0.0	100	45.0	27.1	3.1	3.72	67	0.20	45	0.87	41	7.23	70	4.22	62	-0.02	64	352	67
14YVU00600	06/12/2013	TG:09043	30.1	140	57.5	32.9	2.1	3.26	70	-0.10	45	0.63	42	6.68	72	3.02	67	-0.62	69	341	69
14YVU00644	09/12/2013	TG:09043	33.7	137	62.5	30.6	3.4	4.04	70	-0.09	48	0.57	43	8.17	74	2.44	74	-0.46	75	334	76

Identity	Date of Birth	Sire Identity	Adj' 8wk weight (kg)	Scan Age	Scan weight (kg)	Musc' Depth (mm)	Fat Depth (mm)	8 Week Weight		Litter Size		Maternal Ability		Scan Weight		Muscle Depth		Fat Depth		Index	
								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: F H &amp; M Kennedy</b>					<b>Tel: 01387 860253</b>					<b>PARKGATE</b>											
14ZCA01055	09/12/2013	ZXJ00403	40.0	162	81.0	31.6	6.6	6.10	72	0.20	36	-0.31	34	12.29	74	3.24	69	-0.01	71	371	71
14ZCA01010	04/12/2013	ZXJ00403	38.8	167	86.0	33.7	5.4	5.98	72	0.05	31	-0.13	30	11.88	75	2.46	70	-0.49	71	349	72
14ZCA01016	04/12/2013	ZXJ00403	38.8	167	85.0	36.1	8.4	5.73	72	0.20	36	-0.31	34	11.28	74	3.63	69	0.32	71	345	71
14ZCA01079	23/12/2013	ZXJ00403	43.0	148	70.0	33.3	6.4	6.31	70	0.11	33	0.02	30	12.03	72	3.34	66	0.42	67	343	68
14ZCA01031	05/12/2013	ZXJ00403	38.5	166	68.0	32.3	5.3	5.16	72	0.20	36	-0.31	34	9.57	75	3.51	70	0.05	72	330	71
<b>Breeder: J N McMordie</b>					<b>Tel: 028 975 11181</b>					<b>RIVERDALE</b>											
14ZEG00168	11/12/2013	13ZNN07260	28.8	141	62.0	32.8	2.8	5.60	68	0.11	34	0.40	32	12.15	71	3.14	66	-0.32	68	401	68
14ZEG00151	09/12/2013	ZNN:1102242	25.5	143	59.0	39.0	4.2	3.68	70	0.15	41	0.80	37	7.41	73	4.64	69	-0.57	71	349	70
14ZEG00160	09/12/2013	ZNN:1102242	29.1	143	64.0	34.6	2.7	4.56	71	0.12	42	0.81	39	9.51	74	3.47	69	-0.88	71	345	70
14ZEG00164	10/12/2013	ZNN:1102242	29.2	142	60.0	32.5	2.9	4.02	71	0.03	43	0.84	38	7.97	74	3.17	69	-0.78	71	322	70
14ZEG00147	07/12/2013	ZNN:1102242	33.1	145	69.0	32.3	5.2	4.75	70	0.12	43	0.70	39	9.39	73	2.32	68	-0.39	70	318	70
<b>Breeder: W &amp; C Ingram</b>					<b>Tel: 01467 681579</b>					<b>LOGIEDURNO</b>											
14ZNN09849	12/12/2013	AB:1100035	26.6	144	72.5	33.7	5.1	5.71	71	0.12	44	0.33	42	13.21	74	2.74	70	-0.33	71	416	71
14ZNN09810	10/12/2013	WNC:1204376	34.9	146	74.0	33.0	5.3	4.91	73	0.14	45	-0.13	43	11.11	76	3.28	72	-0.03	73	394	73
14ZNN09818	11/12/2013	AB:1100035	27.6	145	71.0	35.3	5.2	5.08	74	0.20	43	0.49	41	11.01	76	3.21	73	-0.55	74	394	74
14ZNN09854	12/12/2013	AB:1100035	24.6	144	63.5	28.7	2.8	5.48	74	0.20	43	0.49	41	12.13	76	2.49	73	-0.72	74	390	74
14ZNN09815	11/12/2013	AB:1100035	32.3	145	72.5	33.0	6.4	5.44	71	0.15	43	0.27	41	11.60	74	2.86	70	0.11	71	363	71
<b>Breeder: Messrs Laws &amp; Davies</b>					<b>Tel: 01970 617449</b>					<b>CRUGYN</b>											
14ZPX00284	06/01/2014	ZPX:1200152	23.6	127	55.0	29.6	2.3	4.65	65	0.00	34	0.39	30	9.75	68	4.54	59	0.02	61	408	64
14ZPX00268	02/01/2014	XPU:1201224	12.6	131	43.0	27.9	3.0	3.43	69	0.05	35	0.14	32	8.39	70	4.53	64	-0.34	66	407	68
14ZPX00286	07/01/2014	ZPX:1200152	14.7	126	44.0	25.9	2.1	3.20	64	0.04	36	0.05	33	7.49	63	3.86	52	-0.37	53	378	60
14ZPX00272	03/01/2014	XPU:1201224	28.2	130	59.0	30.5	3.5	4.45	70	0.14	35	0.51	32	9.29	73	4.21	68	-0.11	70	365	70
14ZPX00282	05/01/2014	XPU:1201224	22.2	128	47.0	25.9	1.1	3.31	69	0.00	35	0.43	32	6.61	72	3.78	66	-0.45	68	358	69
<b>Breeder: N Oughton</b>					<b>Tel: 01686 668 228</b>					<b>LOWERYE</b>											
14ZVY01182	11/12/2013	YBZ:09016	26.3	146	67.0	32.7	5.7	6.26	71	0.23	48	0.51	46	13.39	75	5.04	74	0.24	76	470	77
14ZVY01169	10/12/2013	ZVY:1100861	28.0	147	63.0	36.8	4.8	5.00	72	0.16	43	0.46	39	10.29	75	5.75	75	-0.04	76	461	77
14ZVY01193	11/12/2013	ZVY:1100861	25.6	146	67.0	31.2	5.8	5.11	71	0.24	43	-0.15	39	11.73	75	3.62	74	0.20	76	451	77
14ZVY01168	10/12/2013	ZVY:1100861	28.5	147	60.0	30.9	3.7	5.04	72	0.16	43	0.46	39	10.31	75	4.63	71	-0.20	72	451	72
14ZVY01157	09/12/2013	ZVY:1100861	26.8	148	63.0	30.9	4.0	4.62	72	0.19	46	0.13	41	10.58	75	4.27	70	-0.48	72	447	72

Identity	Date of Birth	Sire Identity	Adj' 8wk weight (kg)	Scan Age	Scan weight (kg)	Musc' Depth (mm)	Fat Depth (mm)	8 Week Weight		Litter Size		Maternal Ability		Scan Weight		Muscle Depth		Fat Depth		Index	
								EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc	EBV	Acc
<b>Breeder: C R Sercombe</b>					<b>Tel: 01664 434760</b>					<b>MICKLEHILLS</b>											
14ZWA03356	05/12/2013	13PE02353	26.9	154	69.0	33.9	4.3	7.10	70	0.15	33	0.34	32	15.93	73	4.25	67	0.10	69	496	69
14ZWA03373	09/12/2013	13PE02353	25.0	150	61.5	33.6	5.0	6.10	69	0.11	35	0.19	33	13.81	73	4.94	72	0.18	73	463	75
14ZWA03355	05/12/2013	13PE02353	22.7	154	57.5	31.7	4.6	5.88	70	0.15	33	0.34	32	12.88	73	3.98	67	0.24	69	432	69
14ZWA03378	10/12/2013	13PE02353	25.9	149	57.0	29.3	3.2	5.28	70	0.17	40	0.06	38	12.36	73	3.74	68	-0.29	70	432	69
14ZWA03376	10/12/2013	13PE02353	30.0	149	59.0	33.1	5.1	5.11	70	0.14	39	0.19	36	10.92	73	4.90	67	0.10	69	425	69
<b>Breeder: A J &amp; M J Gregory</b>					<b>Tel: 01296 720554</b>					<b>COLDHARBOUR</b>											
14ZXW00448	12/12/2013	13ZNN07239	24.4	148	66.0	30.0	4.6	4.79	71	0.22	42	0.09	40	11.83	74	4.25	74	0.10	76	421	76
14ZXW00456	07/01/2014	13ZNN07239	32.4	122	61.0	29.1	4.5	4.94	69	0.11	40	0.17	38	11.04	70	3.41	61	-0.13	62	407	67
14ZXW00435	09/12/2013	13ZNN07239	31.8	151	71.0	30.2	3.9	5.53	71	0.20	43	0.37	41	12.80	74	3.31	70	-0.23	72	405	71
14ZXW00443	11/12/2013	13ZNN07239	32.4	149	71.0	30.6	5.5	4.92	70	0.09	37	0.38	35	11.56	74	2.35	74	0.19	75	390	76
14ZXW00416	08/12/2013	13ZNN07239	23.4	152	62.0	31.8	4.2	4.12	71	0.16	40	0.19	39	9.68	74	3.65	70	-0.04	71	388	71
<b>Breeder: M &amp; S Shimwell</b>					<b>Tel: 01260 270061</b>					<b>BRERETON</b>											
14ZZD00379	01/01/2014	12PF00545	22.0	145	49.0	25.0	2.2	2.90	64	0.11	36	0.27	35	7.02	61	2.46	43	0.40	43	277	58
14ZZD00369	01/01/2014	12PF00545	26.0	145	53.0	26.0	3.8	3.53	64	0.12	36	0.38	35	7.83	62	1.88	47	0.37	47	271	59
14ZZD00381	02/01/2014	12PF00545	22.3	144	44.0	24.4	1.6	2.38	65	0.14	39	0.25	37	5.79	62	1.48	46	0.04	46	253	59
14ZZD00391	14/01/2014	13DG03159	27.4	132	53.0	26.8	3.0	4.59	63	0.16	31	0.59	30	8.49	61	2.51	50	1.14	51	248	58
14ZZD00398	20/01/2014	12PF00545	28.1	126	52.0	26.3	2.4	3.03	65	0.04	41	0.48	39	7.03	63	1.63	48	0.26	48	246	60

# Top Stock Sires in Index Order

## CHAROLLAIS - 2014 Analysis Date: 26/05/2014

Identity	Progeny/ Flocks Name/Sire/Dam	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat Count	Strong Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
13PE02353	36/1 DALBY	6-Dec-12	140	2:1	31.3	73.0	41.0	6.5				6.08	1.31	0.09	0.03	14.47	5.09	0.04	4.55	2.05	4.38	0.17	496	
					TZ:1100252		PE:1100636																	
ZVY:1100861	256/3 LOWERYE LORD	13-Mar-11	117	1:1	34.0	61.0	34.1	4.8	77			4.43	2.33	0.22	0.30	10.61	4.00	-0.28	3.97	1.07	6.13	0.06	475	
					ZVY:00078		ZVY:00110																	
13ZVY00607	55/1 LOWERYE NEVIS	8-Dec-12	150	2:2	27.8	71.0	28.7	5.6				5.35	2.11	0.19	0.90	11.97	3.49	-0.32	4.17	1.46	4.67	0.11	474	
					ZVY:1100861		ZVY:08047																	
ZVY:00078	421/8 LOWERYE KRIKEY	8-Dec-09	147	1:1	29.6	75.0	39.7	9.8	83			3.07	1.39	0.11	-0.70	7.69	3.68	-0.34	3.35	0.04	6.19	0.07	452	
					VV:06049		ZVY:05057																	
ZWA:1201710	47/2 MICKLEHILLS	2-Dec-11	157	2:2	24.6	63.0	38.0	5.2	67			5.40	1.53	0.12	0.23	10.12	4.99	-0.09	3.89	1.56	4.99	0.11	448	
					PE:1100555		ZWA:00009																	
PE:00114	274/10 DALBY KRACKED IT	16-Dec-09	145	:1	30.9	68.0	35.9	4.9	81			5.37	1.37	0.21	0.35	12.35	6.87	0.03	3.89	1.91	5.65	0.62	445	
					PE:06077		PE:07063																	
ZPX:1200152	28/2 CRUGYN	1-Mar-12	154	2:2	28.9	56.0	30.3	2.3	75			4.30	0.03	0.04	0.17	8.82	4.95	-0.20	3.75	1.35	5.81	0.16	441	
					ZVY:00310		ZPX:06026																	
XPU:1201337	40/2 RAINBOW MISPLACED CHILDHOOD	4-Dec-11	143	2:2	27.6	61.6	34.7	3.9	74			3.77	4.57	0.13	0.48	8.58	5.60	-0.92	4.26	1.13	5.45	0.26	439	
					XPU:1100573		XPU:00116																	
13ZNN07260	11/1 LOGIEDURNO NOBLEMAN	14-Dec-12	129	2:1	32.8	65.0	32.3	4.2	66			6.17	1.09	0.02	-0.23	13.91	2.94	-0.07	3.82	1.29	-0.73	0.20	436	
					WNC:1204376		ZNN:08016																	
13ZVY00680	70/1 LOWERYE	24-Dec-12	134	2:1	30.0	63.0	30.1	5.7				4.71	2.42	0.29	0.17	10.65	4.47	0.21	3.65	1.43	5.71	0.15	436	
					ZVY:1100861		ZVY:08303																	
13XPU01600	7/1 RAINBOW NORMSKI	1-Dec-12	143	1:1	37.5	76.1	30.7	7.0	69			5.73	1.05	-0.07	0.79	13.10	2.48	0.47	3.45	0.86	2.94	0.03	435	
					XPU:1201360		XPU:09152																	
ZVY:1201388	9/2 LOWERYE	9-Dec-11	152	1:1	28.4	57.0	30.5	1.9	79			2.73	1.03	0.17	0.36	6.27	4.16	-0.49	3.26	0.24	8.13	-0.01	435	
					WF:09078		ZVY:07080																	
13ZNN07239	74/1 LOGIEDURNO NAVIGATOR	14-Dec-12	129	3:2	33.3	67.5	36.0	4.1	75			4.62	4.01	0.22	0.41	11.47	4.28	-0.19	3.91	1.79	3.79	0.45	434	
					ZFY:07207		ZNN:00139																	
PE:08059	278/8 DALBY INSPIRED	12-Dec-07	148	1:1	27.4	67.0	39.5	3.6				4.76	2.94	0.08	0.60	9.67	4.53	-0.05	3.44	0.95	5.08	0.13	431	ARR/ARR
					VV:06049		PE:06044																	
ZPH:9035	184/3 GRIMSTON JEFFERSON	9-Dec-08	155	3:1	22.6	63.0	37.3	4.5	77			4.90	2.65	0.11	0.31	9.67	4.53	-0.44	3.49	0.96	5.35	0.12	429	
					PE:08059		ZPH:07002																	
WNC:1204403	271/1 MONARCH OF THE GLEN	16-Feb-12	130	2:2		53.0	30.8	2.2				4.71	1.21	0.18	0.14	10.09	4.86	-0.46	3.68	1.22	3.83	0.32	429	
					VV:06049		PE:07063																	
ZVY:1201342	22/1 LOWERYE	8-Dec-11	153	2:1	34.2	67.0	36.5	2.7	75			4.38	1.62	0.12	0.34	8.48	3.97	-0.92	3.97	0.80	5.00	0.01	423	
					ZVY:00084		ZVY:08046																	
PE:1201524	169/2 DALBY MOUNT ALOE	2-Dec-11	157	2:1	26.6	63.0	35.3	4.4				5.77	0.60	0.08	0.35	11.68	5.42	0.24	3.79	1.97	3.61	0.38	423	
					PE:00114		PE:00261																	
XPU:1201360	97/2 RAINBOW MERCIAN	6-Dec-11	141	1:1	33.9	64.6	31.1	3.9	74			3.88	3.00	-0.15	0.40	8.90	4.32	-0.53	3.63	1.18	4.61	0.15	420	
					VV:00070		ZFY:05094																	
PE:1201501	138/2 DALBY MALACHITE	1-Dec-11	158	2:2	27.2	67.0	34.8	3.8	70			4.40	1.96	0.08	0.23	9.65	4.69	-0.61	3.67	1.23	3.51	0.26	416	
					PE:1100555		PE:08047																	
ZXW:1200275	8/2 COLDHARBOUR MAX	7-Dec-11	149	2:2	29.8	69.0	35.1	6.5	61			5.10	-0.88	0.03	0.17	10.33	2.81	0.20	3.58	1.18	0.33	-0.08	414	
					ZXW:05019		ZVB:06064																	

# Top Stock Sires in Index Order

CHAROLLAIS - 2014 Analysis Date: 26/05/2014

Identity	Progeny/ Flocks Name/Sire/Dam	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat Count	Strong Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
TZ:1100316	125/3 CASTELLAU LIBERATOR	11-Dec-10	144	2:2	33.0	68.0	35.7	3.8				5.79	0.24	0.19	0.37	10.62	3.89	-0.48	3.74	1.57	1.49	0.41	411	
					ZNN:08121			TZ:08090				95	36	57	56	95	93	93	94	91	79	47	94	
13XPU01587	24/1 RAINBOW NORTHUMBRIAN	1-Dec-12	143	2:2	25.7	60.4	33.9	2.9	72			4.18	2.72	-0.09	0.48	9.37	3.97	-0.89	3.87	0.97	4.44	0.15	410	
					XPU:1201360			XPU:1100570				85	41	39	37	86	83	84	86	83	82	39	86	
XPU:1201224	133/2 RAINBOW MILBURN	2-Dec-11	145	2:2	25.7	58.8	34.1	4.8	78			3.50	-0.65	0.10	0.45	6.89	4.98	-0.40	3.37	1.07	6.08	0.14	410	
					XPU:1100664			XPU:00163				95	43	38	36	95	89	90	93	91	82	30	94	
PE:1100555	124/4 DALBY	4-Dec-10	150	2:2	22.6	60.0	32.8	3.4	75			5.20	1.25	0.15	0.21	10.44	3.05	-0.08	3.38	1.22	4.06	0.02	409	
					XUN:09011			PE:09036				96	30	53	48	96	95	96	96	94	90	64	96	
XEV:1200325	137/2 WERNFAWR MAGNUM	5-Dec-11	137	2:2	30.3	73.0	36.1	6.9	65			5.56	1.12	0.11	-0.24	14.48	2.57	0.56	3.80	2.20	-0.42	-0.05	398	
					XUE:1100330			ZXW:07055				95	27	45	41	95	93	93	94	93	87	79	95	
13ZCA00755	23/1 PARKGATE	15-Dec-12	140	1:1	42.2	80.0	34.5	7.1				4.56	1.43	0.11	-0.08	11.03	4.42	-0.15	3.53	1.82	3.29	0.33	396	
					WAA:1100264			UA:00056				83	23	42	39	86	82	83	83	76	59	42	83	
XUK:00001	91/3 HAMMERTON KAUTO STAR	5-Dec-09	149	2:1	25.4	65.2	33.0	3.2				3.69	1.33	0.07	0.07	8.24	4.52	-0.72	3.46	1.06	4.31	0.19	391	
					PE:08059			ZPH:05007				93	49	65	60	94	91	92	92	89	73	55	93	
WDK:1201032	36/1 GRANGE	5-Dec-11	158	1:1	27.2	70.5	39.9	7.0	70			3.73	2.51	0.02	0.38	7.64	4.48	-0.07	3.05	0.76	3.65	0.21	391	
					UA:1100119			WDK:09043				88	26	46	38	89	87	88	89	85	84	45	89	
ZPH:9047	134/3 GRIMSTON JULIUS	18-Dec-08	146	2:1	29.0	67.0	35.5	6.1	74			3.21	1.84	0.15	0.13	8.37	3.89	0.08	3.34	1.44	4.13	0.07	390	
					ZPH:07003			ZPH:04048				93	43	62	55	93	89	90	92	90	81	72	92	
YBZ:09016	46/4 DUDSTON JASPER	6-Dec-08		3:								5.25	-0.31	0.03	0.86	10.45	2.82	-0.20	3.47	1.56	1.33	0.02	389	
					XPU:07035			TG:06038				89	40	64	59	90	87	88	88	85	71	47	89	
WEA:1100445	168/3 EASTBACH LASER	2-Dec-10	152	1:1	29.1	59.0	37.5	2.8	74			2.40	1.88	0.00	0.19	5.71	4.63	-0.51	3.12	0.80	5.97	0.14	388	
					ZVY:00100			PE:08114				96	30	55	50	96	94	94	95	93	85	40	95	
ZVY:04090	872/29 LOWERYE ERIC	3-Dec-03	160	2:2	26.3	68.0	41.1	2.9	80			2.97	0.92	0.34	0.00	6.70	4.62	-1.02	3.82	0.80	5.28	0.07	387	ARR/ARR
					XBB:00004			ZVY:01057				99	80	96	95	99	99	99	99	99	97	94	99	
13XRD00371	4/1 FORTRESS NAPOLEON	9-Dec-12	142	1:1	37.2	85.0	36.5	7.7	69			6.10	1.28	0.12	0.41	14.08	4.07	-0.04	3.71	2.69	3.21	0.29	384	
					PE:00114			WCK:08008				71	28	49	43	75	74	76	78	74	79	46	77	
PE:1201591	27/1 DALBY	9-Jan-12	119	1:1	32.6	54.0	31.1	1.6				5.80	2.88	0.11	0.09	12.63	3.89	0.52	3.41	2.09	3.58	0.07	384	
					VV:06049			PE:09137				87	44	56	53	88	85	86	86	82	71	56	86	
13PE02329	23/1 DALBY	1-Dec-12	145	1:1	27.1	63.0	39.8	4.7				3.70	1.96	0.08	0.23	7.89	4.14	-0.63	3.22	0.90	3.80	0.24	382	
					PE:1100555			PE:08047				86	25	43	41	88	84	86	86	81	72	48	86	
13ZXW00330	16/1 COLDHARBOUR NAPROSE	4-Dec-12	161	3:1	27.7	75.0	37.3	6.0				5.08	-0.74	0.09	-0.15	11.44	3.49	-0.24	3.50	2.01	2.82	0.02	382	
					ZXW:05019			ZXW:09013				84	39	54	52	86	83	84	84	79	70	51	84	
ZVY:1100534	75/3 LOWERYE LUCKY LAD	9-Dec-10	145	2:2	26.2	64.0	35.9	8.5	67			4.57	1.23	0.09	1.10	9.30	3.93	0.15	3.47	1.90	2.26	0.19	380	
					HH:08169			ZVY:08047				91	27	52	47	92	89	90	91	88	85	38	91	
13PE02331	65/1 DALBY NICE ONE SON	1-Dec-12	145	1:1	29.4	70.0	36.6	6.4				4.25	1.96	0.08	0.23	9.86	3.69	0.04	3.09	1.23	3.64	0.21	379	
					PE:1100555			PE:08047				91	25	43	41	90	81	82	87	85	63	50	89	
HH:09180	142/5 MORTIMER JUMBO	15-Mar-09		:								5.33	0.77	0.07	0.05	10.47	3.52	-0.17	3.56	2.31	4.48	0.12	379	
					HH:06091			HH:07094				96	23	37	30	96	94	95	95	93	81	27	95	
13XPU01580	8/1 RAINBOW NEWCASTLE	1-Dec-12	143	2:2	15.3	59.6	29.9	3.0	74			4.34	1.27	0.03	0.54	10.17	3.27	-0.66	3.57	1.82	4.79	0.06	379	
					XPU:1201360			XPU:1100567				79	35	39	37	81	79	80	83	79	81	37	82	
TZ:1100252	177/4 CASTELLAU LORD OF THE MANOR	5-Dec-10	150	1:1	37.3	80.0	37.1	8.3				3.84	1.25	-0.02	-0.39	9.01	3.38	-0.39	3.32	1.42	2.76	-0.06	379	
					ZNN:00051			TZ:02007				97	33	57	54	97	95	96	96	94	87	40	96	

# Top Stock Sires in Index Order

CHAROLLAIS - 2014 Analysis Date: 26/05/2014

Identity	Progeny/ Flocks Name/Sire/Dam	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat Count	Strong Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
WNC:1103170	189/2	31-Mar-11	159	2:1	31.2	65.0	33.0	4.3				4.06	1.07	0.24	-0.44	8.71	3.71	-0.46	3.40	1.56	2.36	0.66	377	
LOANHEAD LIBERATOR					ZNN:00065		ZNN:04300					97	44	54	52	97	96	96	96	95	84	81	96	
13XUK00933	12/1	15-Dec-12	126	1:1	37.7	69.8	34.3	5.1				6.03	2.05	0.01	0.81	12.11	3.73	0.83	3.22	1.88	2.86	0.29	374	
HAMMERTON					XUK:1200760		XUK:00006					76	31	42	39	77	68	69	72	67	45	35	73	
PE:1100609	196/3	6-Dec-10	148	2:2	29.7	63.0	34.2	5.2	74			4.72	2.15	0.24	0.66	9.91	4.84	0.28	3.19	1.86	5.26	0.48	373	
DALBY BLUE					PE:00114		PE:06047					92	34	56	47	91	81	81	89	88	80	57	90	
ZNN:09012	336/17	15-Dec-08	140	1:1	41.2	66.4	34.5	4.0	82			3.85	2.86	-0.11	-0.36	8.74	3.29	-0.38	3.17	1.52	6.06	-0.01	373	
LOGIE DURNO JACKPOT					VV:06049		ZFY:05122					98	80	85	80	98	97	98	98	97	91	74	98	
AB:1100035	82/5	13-Dec-10	144	2:2	32.8	80.0	39.9	5.9	66			6.01	1.42	0.15	0.84	12.98	1.24	-0.38	3.64	1.93	-2.67	0.08	373	ARR/ARR
CROGHAM LAMBERT					AB:05085		AB:06108					93	50	58	56	94	92	93	93	90	84	59	93	
ZNN:1204452	32/2	10-Dec-11	136	1:1	28.4	59.5	35.2	3.2				4.73	0.91	0.21	-0.44	10.17	4.29	0.13	3.20	1.74	3.85	0.08	372	
LOGIEDURNO MAXIMUS					VV:06049		YLK:08012					87	47	61	58	88	77	77	84	81	65	60	85	
YBZ:1200095	33/2	1-Dec-11	160	3:2	30.1	70.0	36.9	6.5				4.89	0.97	0.12	0.80	10.19	2.30	-0.56	3.40	1.59	1.76	0.03	369	
DUDSTON MONTY					YBZ:09016		YBZ:09001					88	25	46	43	90	86	88	88	82	66	39	88	
YPE:09009	224/3	10-Dec-08	156	2:2	26.6	62.0	32.7	5.2				4.78	3.25	0.32	0.08	9.15	5.47	0.60	3.04	1.76	5.34	0.09	365	
WEEKSLAND JUNIOR PROMISE					VV:06049		ZFY:07372					97	43	81	69	97	96	96	97	95	81	68	97	
12DQ00529	159/2	17-Dec-11	138	2:2	35.7	70.0	36.3	4.7				4.48	1.93	0.08	0.37	9.66	2.71	-0.44	3.15	1.34	1.93	0.02	364	
ELMWICK MR MCGREGOR					QU:09065		DQ:07104					96	28	45	41	97	95	96	96	93	82	33	96	
WNC:1204784	65/1	30-Mar-12	160	1:1	32.7	63.0	28.1	6.8				3.80	0.16	0.07	-0.06	9.51	1.87	-0.66	3.07	0.43	-1.45	0.27	364	ARR/ARR
LOANHEAD MAGNUM					AB:07003		PE:07063					92	49	59	56	92	89	90	91	88	80	64	91	
XUE:1200531	87/2	4-Dec-11	164	3:1	32.1	80.0	34.1	5.4	74			5.36	0.98	0.15	0.03	12.73	1.20	-0.10	3.28	1.74	0.43	0.00	363	
GLANTREN MERLOT					XCA:00010		PE:09127					94	30	50	46	94	92	93	93	91	84	48	94	
XUK:1200745	40/2	10-Dec-11	142	2:1	33.8	73.5	34.5	7.6				6.81	1.12	-0.01	0.52	13.08	4.05	1.25	3.29	2.42	3.08	0.31	363	
HAMMERTON					WAA:1100281		XUK:00006					86	31	43	40	87	81	82	83	79	55	41	84	
AB:1100057	107/3	13-Dec-10	144	2:1	30.1	76.0	35.7	6.5	70			3.99	0.79	0.11	-0.31	10.28	3.52	0.04	3.26	1.73	0.45	0.35	360	
CROGHAM LOGIC					PE:07090		AB:07011					93	44	57	52	93	89	90	92	90	85	46	92	
XPU:1201318	36/2	4-Dec-11	143	1:1	24.0	57.0	33.9	4.2	76			1.94	-2.60	-0.03	-0.21	4.47	3.53	-0.78	2.72	-0.17	4.74	0.19	356	
RAINBOW MINCHIN					ZAB:00006		YUT:07027					87	46	42	39	88	85	86	88	84	82	48	87	
QU:00067	390/4	7-Dec-09		2:								2.75	0.23	0.17	-0.28	7.07	3.27	-0.67	3.09	1.00	3.86	0.07	356	
LANGSTONE K2					DW:08011		QU:06050					98	74	74	65	98	96	97	97	96	88	36	98	
DG:1101588	285/3	15-Mar-11	154	2:2	31.9	73.0	34.7	6.6				4.57	0.24	0.16	-0.48	10.22	4.31	-0.10	3.18	1.95	3.04	0.16	356	
FOULRICE LIGHTENING					TZ:00007		DG:00113					97	37	58	53	97	96	96	97	95	76	44	97	
13ZVY00651	24/1	12-Dec-12	146	2:1	26.8	59.0	34.0	5.1				4.11	1.04	0.07	0.12	7.45	4.04	0.24	2.86	1.23	3.79	0.08	356	
LOWEREYE					CN:02048		ZVY:06219					81	42	59	56	82	73	75	77	74	59	53	79	
13XUK00916	15/1	14-Dec-12	127	2:2	27.9	59.0	31.3	4.8				4.00	2.12	-0.03	0.52	8.54	3.68	-0.04	2.82	1.16	3.38	0.13	353	
HAMMERTON					XUK:00001		XUK:09019					74	32	46	42	75	68	70	71	66	49	39	72	
VV:06049	801/32	12-Dec-05	156	1:1	30.1	77.6	38.2	5.5				3.84	2.16	0.31	-0.36	8.86	3.38	0.35	2.66	1.01	3.70	-0.07	349	ARR/ARR
ROCKVILLA GOLDEN PROMISE					ZNN:05635		VV:04033					99	88	95	93	99	99	99	99	99	97	81	99	
UA:1200243	55/2	3-Dec-11	159	2:2	31.0	68.0	39.6	6.1	70			4.16	1.80	0.21	0.29	8.93	5.76	0.17	3.02	2.01	4.63	0.31	346	
WOLSTON					PE:00114		PE:00036					90	33	50	47	91	89	90	90	87	82	52	90	
UA:1200249	1/1	3-Dec-11	159	3:3	23.8	60.0	30.7	3.8				4.01	2.73	0.17	0.02	9.19	2.58	-0.39	2.93	1.13	0.47	0.08	346	
WOLSTON					ZNN:09125		UA:9035					73	34	49	47	76	72	73	73	68	59	49	73	

# Top Stock Sires in Index Order

CHAROLLAIS - 2014 Analysis Date: 26/05/2014

Identity	Progeny/ Flocks Name/Sire/Dam	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat Count	Strong Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype	
ZXJ00403	76/1 CARNEW NIJINSKY	15-Dec-12		:								7.06	0.23	0.12	-0.19	13.02	3.27	0.46	3.37	2.79	1.77	0.10	344		
					TZ:1100309			ZXJ:06048				93	23	31	30	94	91	92	92	88	71	26	92		
ZNN:00091	245/4 LOGIEDURNO KLAYMORE	1-Apr-10	173	1:1	29.5	66.6	29.5	1.5				3.55	1.69	0.12	0.17	9.05	2.13	-0.81	3.15	0.80	0.08	0.21	341		
					AB:07003			ZNN:09029				95	46	64	60	96	94	95	95	93	76	81	95		
13DG03368	2/1 FOULRICE NURIA	13-Dec-12	128	1:1	34.1	69.8	34.9	8.2				6.40	0.72	0.01	0.77	12.60	4.58	1.41	3.17	2.67	2.77	0.24	340		
					PE:1201524			DG:00169				73	17	36	33	76	70	72	72	66	50	40	73		
XUK:1200760	32/2 HAMMERTON	14-Dec-11	138	2:1	29.7	68.0	30.1	5.5				4.44	2.24	0.04	0.25	9.96	1.89	0.18	2.74	1.10	0.33	0.35	338		
					ZNN:08121			XUK:09010				84	36	49	47	85	78	79	81	77	58	47	82		
ZFY:07207	282/5 RUTLAND HUMDINGER	9-Dec-06	144	1:1	34.7	75.0	31.7	4.4				3.57	6.59	0.18	0.65	9.69	2.77	-0.60	2.85	1.20	3.50	0.18	337		
					ZFY:04036			ZFY:02200				98	82	84	79	98	98	98	98	98	97	91	89	98	
13TZ00712	76/1 CASTELLAU NOCKOUT	11-Dec-12	135	1:1	37.2	74.5	37.5	7.8				5.63	0.17	0.13	-0.04	11.40	3.32	0.11	3.13	2.33	2.45	0.15	336		
					HH:09180			TZ:05030				93	33	46	44	93	90	91	92	89	73	66	92		
XXS:1200220	96/2 BANWY MOONSHINE	6-Dec-11	143	1:1	31.8	71.0	32.6	6.0	67			4.47	1.58	0.08	-0.11	9.77	2.53	0.12	2.93	1.70	2.13	0.07	336		
					YBJ:00116			XXS:08023				94	23	44	40	95	93	94	94	91	84	37	94		
WF:1100175	55/3 BRETTLES LEGEND	6-Dec-10	142	1:1	33.6	67.0	35.5	6.4	73			4.30	2.52	0.08	0.33	8.24	3.17	0.89	2.29	0.63	3.65	0.09	333		
					PE:08059			NE:08158				91	55	64	60	93	91	92	92	89	87	56	92		
TG:1200105	35/2 EDSTASTON MAJOR TOM	2-Dec-11	160	1:1	36.4	82.0	34.9	7.5	73			3.77	-0.05	-0.04	0.54	8.05	1.11	-0.10	2.70	0.95	0.61	-0.19	331		
					TG:08088			TG:04010				89	30	53	51	90	87	88	89	86	81	53	89		
YCL:08273	155/3 BRONALLT BUSTER	20-Jan-08		1:								5.35	-0.03	-0.08	-0.16	10.42	3.98	0.39	3.02	2.33	3.01	0.16	329		
					ZGB:06065			YCL:02119				95	26	72	46	96	94	94	94	91	67	22	94		
WNC:1204376	89/2 LOANHEAD MIDAS TOUCH	10-Dec-11	136	1:1	31.1	69.5	36.4	4.0	71			3.04	0.16	0.07	-0.06	7.78	1.84	-0.25	2.40	0.20	-0.82	0.28	328		
					AB:07003			PE:07063				94	49	59	56	95	93	94	94	92	86	72	94		
13XXK00879	46/1 RHAADR NOCK	5-Dec-12		:								4.52	0.07	0.01	0.07	9.17	3.41	-0.29	2.98	1.93	1.79	0.11	326		
					B310060			XXK:09029				88	3	11	8	88	80	82	84	80	53	29	86		
ZRF:08004	763/21 ARJANE MASTER MAC	23-Dec-97	149	2:2	25.0	67.0	31.0	2.7				4.31	4.84	-0.06	0.23	9.30	3.16	0.13	2.80	1.59	1.42	-0.31	326	ARR/ARR	
					FT:05055			ZRF:04003				99	89	97	96	99	99	99	99	99	97	93	99		
XPU:1100684	53/3 RAINBOW LINDISFARNE	4-Dec-10	144	2:2	28.0	58.8	33.9	3.6	69			3.60	1.15	0.17	0.10	6.98	3.45	0.35	2.49	1.06	3.80	0.26	326		
					PE:08059			NE:05021				91	57	61	59	92	91	91	92	89	87	56	92		
13XNR00291	27/1 SHELDON NEHRU	21-Dec-12	129	3:1	32.7	65.0	33.1	5.6				3.23	1.94	0.15	0.54	7.22	2.27	-0.69	2.93	1.03	0.82	0.02	326	ARR/ARR	
					XXK:1100222			XNR:06046				86	21	48	45	87	83	84	86	82	73	51	86		
ZNN:1102217	196/3 LOGIEDURNO LORD MYERS	20-Dec-10	120	1:1	31.6	63.0	33.7	5.3				3.92	3.19	0.00	-0.29	8.75	2.43	0.21	2.49	1.11	3.78	-0.04	326		
					VV:06049			ZFY:05122				97	52	72	66	97	95	96	96	95	86	70	97		
13DG03281	29/1 FOULRICE	13-Dec-12	128	1:1	32.2	65.6	35.1	7.1				4.81	0.70	0.00	0.78	9.80	4.46	1.01	2.68	1.93	4.28	0.28	323		
					PE:1201524			DG:09100				88	28	43	40	90	87	88	88	82	64	48	88		
AB:07003	686/14 CROGHAM HANNIBAL II	1-Dec-06	143	1:1	36.0	79.0	37.6	3.8				4.08	0.06	0.10	-0.75	9.99	1.26	-0.82	3.03	0.64	-3.73	0.05	321		
					VV:05034			AB:02069				99	94	91	88	99	99	99	99	99	96	81	99		
13WHH00672	2/1 TYMAEN NIGHTHAWK	8-Dec-12	136	2:2	33.9	72.0	33.7	7.0				4.33	0.42	0.13	-0.47	8.93	2.52	-0.71	3.00	1.50	1.93	0.00	321		
					WHH:00059			WHH:00022				73	21	45	42	76	71	73	72	66	52	40	73		
DG:09107	113/3 FOULRICE JUSTIN	22-Dec-08	141	3:2	23.8	64.0	37.4	6.5				3.57	3.29	0.35	-0.35	8.77	4.32	0.24	2.78	1.84	2.97	0.30	321		
					DG:06752			DG:04337				95	62	65	61	95	93	93	94	92	84	46	94		
ZCA:09042	94/4 PARKGATE JACK	15-Mar-09		:								3.00	-0.20	0.04	-0.05	7.12	3.22	-0.27	2.58	1.16	2.63	0.05	318		
					B3:06030			ZCA:07024				93	25	48	43	94	91	91	92	89	71	50	93		

# Top Stock Sires in Index Order

CHAROLLAIS - 2014 Analysis Date: 26/05/2014

Identity	Progeny/ Flocks Name/Sire/Dam	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat Count	Strong Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
ZNN:1204424	50/2	6-Dec-11	140	1:1	32.0	64.5	32.5	5.8				4.17	1.97	0.17	-0.12	8.13	3.42	0.07	2.59	1.71	5.10	0.17	315	
LOGIEDURNO MAGNUM					D32:07154		ZNN:09006					91	46	40	35	92	89	90	90	86	71	48	90	
ZAB:00006	120/3	15-Mar-09		:								2.41	1.40	0.07	-0.45	5.92	2.24	-0.85	2.81	0.57	2.64	0.09	315	
CAMPHOUSE KERRCHING					XUJ:08032		ZNN:04408					94	60	49	46	94	88	89	92	90	79	27	92	
YPP:1200565	41/2	4-Dec-11	156	1:1	33.4	78.0	37.4	6.9	69			4.27	1.76	0.04	0.14	9.30	3.06	0.20	2.63	1.70	3.03	0.08	313	
TILTON MARKSMAN					WAA:00001		YPP:09047					78	30	53	46	81	79	80	82	77	79	49	81	
ZDG:1200107	97/2	4-Dec-11	143	1:1	37.8	77.0	34.1	6.5				3.88	0.55	0.07	0.19	8.64	1.69	-0.44	2.79	1.52	0.75	-0.04	311	
HIGHWAY MEIRION					XEV:1100123		ZDG:07004					87	18	38	33	88	83	84	85	80	60	35	86	
13XEV00503	2/1	5-Dec-12	138	2:2	30.1	66.0	37.1	5.2				3.53	1.04	0.12	0.13	7.26	3.09	-0.81	2.92	1.35	3.74	0.16	310	
WERNFAWR NEO					ZNN:1204424		XEV:09070					71	25	36	31	74	69	71	70	63	47	36	70	
WF:09078	236/3	7-Dec-08	143	1:1	27.5	57.0	31.7	1.7	76			1.54	1.58	0.16	0.35	3.84	3.27	-1.15	2.89	-0.11	6.07	-0.02	309	
BRETTLES JET SET					VV:06049		WF:06033					97	54	79	74	97	96	97	97	96	91	57	97	
13XXS00350	34/1	9-Dec-12	150	1:1	34.8	80.4	33.3	5.9				5.90	1.28	0.05	0.03	12.80	1.80	0.44	2.86	2.32	1.04	0.09	309	
BANWY NINJA					DG:1101419		XXS:09008					89	26	45	42	91	88	90	89	84	68	48	89	
13DQ00667	6/1	3-Dec-12	149	2:2	31.9	78.0	34.3	5.5				4.17	1.56	0.08	0.57	9.01	1.72	-0.19	2.57	1.32	0.92	-0.06	308	
ELMWICK NICKNAME					12DQ00529		DQ:1100209					76	20	36	33	79	75	77	76	69	54	46	76	
ZVY:09040	83/2	4-Dec-08	154	1:1	30.9	70.0	32.3	9.8	80			5.24	3.70	0.02	1.03	9.20	4.09	1.26	2.44	1.88	5.39	0.09	307	
LOWERYE JUGGERNAUT					ZVY:03198		ZFY:04035					92	43	70	63	93	91	91	92	90	87	53	92	
CN:02048	269/11	12-Mar-02		1:								4.10	-0.40	0.07	-0.23	7.71	2.25	0.44	2.38	1.16	2.18	-0.01	306	ARR/ARR
INGLIS CHALKY					ZFY:00137		CN:00080					98	83	91	88	98	97	97	97	96	90	55	98	
WKV:1100002	117/3	5-Dec-10		1:								3.73	-0.25	0.02	0.22	7.61	3.39	0.36	2.48	1.39	1.74	0.09	304	
OAKCHURCH LORD OF THE RINGS					ZNN:00042		XXS:09010					95	26	56	48	96	95	95	95	92	79	34	95	
ZNN:09030	82/4	17-Dec-08	138	1:1	29.0	58.2	32.8	3.8	73			2.50	0.55	0.15	-0.97	6.67	2.76	-0.37	2.29	0.81	3.14	0.21	304	
LOGIE DURNO J R					DG:04774		ZNN:07051					93	39	71	69	93	91	92	92	90	85	48	93	
13WNY01433	10/1	3-Dec-12	164	2:2	18.4	66.0	29.7	6.9				3.89	0.86	0.14	-0.20	10.31	1.67	0.52	2.62	1.61	0.00	-0.03	303	
WEDDERBURN NOCK					XEV:1200325		WEA:1100410					78	18	36	33	79	70	72	74	70	52	37	75	
XXK:1100222	163/3	3-Dec-10		3:								2.53	2.26	0.11	0.36	7.11	2.39	-0.15	2.49	1.18	1.26	0.09	302	
RHAADR LORD JIM					ZCA:07047		XXK:07018					96	30	66	62	96	93	93	95	93	67	34	95	
12DG02005	20/2	10-Dec-11	143	3:	25.3	62.0	28.1	5.6	63			4.11	2.11	0.21	0.30	7.86	2.28	-0.21	2.85	1.91	-0.09	0.04	302	
FOULRICE MAJOR					H13:08022		DG:07023					83	35	45	42	85	82	83	85	80	79	38	84	
ZNN:09019	72/3	15-Dec-08	140	1:1	29.2	56.8	35.3	4.1	69			3.10	1.37	-0.03	0.37	7.27	3.15	-0.05	2.47	1.33	1.90	0.09	302	
LOGIE DURNO JACK OF DIAMONDS					DG:04774		ZNN:05502					92	61	68	64	93	91	91	92	90	86	53	92	
13DG03460	34/1	14-Dec-12	127	1:1	33.1	67.6	30.5	6.8				5.17	0.43	0.06	0.55	11.21	2.34	0.45	2.67	2.10	1.31	0.04	299	
FOULRICE NIMROD					DG:1101588		DG:1101106					86	29	43	40	88	83	85	85	80	62	55	86	
13XRR00432	14/1	1-Dec-12		2:								3.20	0.59	0.10	-0.35	7.66	3.05	0.15	2.40	1.30	1.98	0.25	299	
BENMORE NORTHERN STAR					WAA:1100264		NE:08206					62	25	47	41	63	61	62	62	59	50	39	62	
13WHH00641	103/1	5-Dec-12	139	1:1	32.8	70.0	36.7	6.3				3.17	1.92	0.05	0.17	7.92	3.74	-1.46	3.78	0.83	3.82	0.10	297	
TYMAEN					XPU:1201250		WHH:1100239					68	30	37	34	72	67	69	68	62	53	33	69	
WNC:1204811	11/1	2-Apr-12	157	2:2	33.5	59.5	30.5	5.9				4.10	2.20	-0.05	-0.08	9.35	2.46	0.07	2.47	1.56	1.23	0.06	295	
LOANHEAD					YET:1100064		ZNN:05518					83	39	41	36	85	82	83	83	77	62	56	83	
DG:1101577	65/2	14-Mar-11	155	1:1	29.5	65.4	27.1	4.8				2.59	0.10	0.05	0.01	6.46	1.72	-0.60	2.36	0.83	1.62	0.04	290	
FOULRICE LANCELOT					QU:00067		DG:00272					91	42	50	45	90	79	79	86	85	55	60	88	









# Top Stock Sires in Index Order

CHAROLLAIS - 2014 Analysis Date: 26/05/2014

Identity	Progeny/ Flocks	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat Count	Strong Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
DG:1101710 FOULRICE LION KING	34/2	27-Mar-11	142	2:2	33.0	58.6	26.7	3.6				3.45	0.90	0.18	0.54	6.28	1.06	0.19	1.38	1.45	0.67	0.03	188	
					BP:09030		DG:09569					87	23	45	41	88	84	85	86	81	60	53	86	
NF:1100363 GOGWELL LUCKY LUKE	112/2	6-Mar-11		1:								2.44	-0.04	-0.05	0.11	4.71	1.54	0.23	1.27	1.18	0.55	0.04	185	
					GU:08171		NF:09082					93	16	22	11	95	93	94	93	89	57	0	93	
NIGHT RIDER ABERKINSEY NIGHT RIDER	96/1	15-Mar-12		:								0.89	0.32	0.10	-0.26	2.94	1.06	-0.74	1.34	0.48	0.25	-0.02	178	
					XCZ:1100257		YBJ:00008					93	23	32	28	92	87	87	91	89	80	24	91	
HH:08169 MORTIMER 8169 INVESTMENT	88/3	22-Mar-08		1:								2.84	0.58	0.08	0.38	6.30	1.70	0.93	1.39	1.84	0.47	0.07	175	
					ZKT:05042		HH:05008					93	34	66	54	93	90	91	92	90	81	68	92	
H13:10034 CHABAL	2/1	6-Jan-11		:								3.58	0.30	0.06	0.53	6.23	1.70	1.26	1.31	1.77	0.02	0.02	172	
					H13:08022		H13:80061					53	9	27	24	52	45	46	49	47	37	22	50	
13ZEG00127 RIVERDALE NOBLE	38/1	12-Dec-12	147	2:2	31.7	61.0	31.8	1.6				2.48	3.35	0.10	0.80	4.05	2.64	-1.43	2.40	0.59	2.89	0.13	170	
					ZNN:1102242		ZEG:1100055					88	30	41	38	90	87	88	88	82	66	52	88	
YET:1100058 FFRWD LAVANGUARD	58/3	3-Dec-10		1:								0.47	0.03	-0.02	-0.04	3.89	0.39	-0.71	1.11	0.46	-0.25	0.00	160	
					XXK:9006		YET:8045					87	14	17	4	88	81	83	85	80	57	49	86	
XUE:1100363 GLANTREN LINESMAN	43/2	2-May-11		2:								2.60	1.55	0.06	0.35	5.71	1.21	1.10	0.90	1.25	-0.02	0.06	152	
					XCA:00010		XUE:08007					86	35	50	47	87	82	83	84	80	65	47	85	
ZCA:1200627 PARKGATE	14/1	25-Jan-12	187	1:1	27.4	63.0	28.2	6.3				0.58	-1.29	0.06	-0.54	2.14	0.92	-0.05	0.63	0.38	0.05	0.04	146	
					DG:00376		PE:04015					78	27	46	40	77	67	68	73	70	50	42	75	
CEW:S0013 CERIN STAN	13/1	25-Feb-12		:								0.73	0.01	0.00	0.01	2.46	0.65	-0.16	0.72	0.55	0.01	0.00	145	
					NOR:M0005		CEW:L0302					64		0	0	60	30	28	50	51	11	13	56	
F17:06035 BONNOT	30/2	24-Jan-06		2:								2.33	-0.01	-0.01	-0.01	4.71	1.61	0.71	0.90	1.33	-0.33	0.04	144	
					V10:03035		F17:04035					83	6	28	22	85	79	81	82	76	61	20	82	
B3:110138 BALLYHIBBON MOBY DICK	39/1	23-Dec-11		:								0.29	0.01	0.00	0.01	2.53	-0.20	-0.48	0.70	0.35	-0.61	-0.04	140	
					TZ:05046		B3:04061					72		0	0	71	57	59	65	59	27	23	67	
XXK:1200365 RHAEADR MIDAS	211/2	4-Dec-11		2:								1.99	-0.07	0.02	0.26	5.08	0.25	1.02	0.73	1.08	-0.95	-0.04	135	
					B310060		XXK:07006					96	12	25	20	97	94	95	95	93	86	16	96	
12YET00199 UNKNOWN FFRWD MADISON	74/2	5-Dec-11		1:								2.79	1.16	-0.04	-0.26	5.94	0.55	0.97	1.00	1.93	0.19	-0.03	131	
					HH:09026		YET:00002					92	26	49	45	93	90	91	91	87	72	38	92	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Table with columns: Identity, Birth Date, Scan Age, Type B:R, 8 wk adj (kg), Scan Wt (kg), Musc Act (mm), Fat Act (mm), Gigot Score, Nemat/ Count, Strong/ Count, 8wk wt EBV (kg), Mature EBV (kg), Litter EBV (%), Mat'al EBV (kg), Scn wt EBV (kg), Mus dp EBV (mm), Fat dp EBV (mm), Lean wt EBV (kg), Fat wt EBV (kg), Gigot 3V (mm), Fec EBV, Index, Genotype. Rows list various sheep identities and their corresponding genetic metrics.

### Top Ram (01/09/2013 - 22/10/2014)

### CHAROLLAIS - 2014

### Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14DG04407 PE:1201524	10-Dec-13	132	3:2	30.5	67.6	36.7	5.5				5.15 72	1.24 29	0.15 42	0.30 39	11.05 75	5.48 70	-0.37 72	4.04 72	1.76 66	4.06 51	0.33 44	447 72	
14WF01212 PE:08059	5-Dec-13	146	2:2	26.6	70.0	27.7	2.8				6.23 71	4.34 56	0.18 53	0.49 51	14.20 74	2.71 70	-0.34 72	4.11 71	1.87 65	2.42 57	0.07 46	446 71	
14ZVY01228 ZVY:04090	12-Dec-13	145	3:3	23.7	56.0	34.1	3.0				3.72 73	1.98 49	0.44 59	0.04 58	8.35 75	5.55 71	-0.71 73	3.98 72	1.14 68	5.40 60	0.19 52	444 72	
14ZVY01413 13ZVY00680	28-Mar-14		1:								4.67 58	1.72 28	0.17 40	0.21 35	11.12 58	5.09 53	-0.12 53	3.85 56	1.54 54	4.51 43	0.36 36	443 57	
14KF00555 13ZVY00607	3-Dec-13	153	1:1	26.8	70.0	35.8	4.4				5.21 69	1.88 21	0.05 36	0.56 32	11.64 72	3.22 65	-0.56 67	4.05 68	1.58 61	3.84 45	0.06 33	443 69	
14YBZ00182 ZVY:1100861	2-Dec-13	155	2:2	32.3	77.0	30.9	6.7				5.52 70	1.33 24	0.14 40	0.63 37	12.69 73	2.78 69	-0.44 70	4.02 70	1.64 64	3.12 52	0.00 45	443 70	
14ZVY01288 ZVY:1201342	29-Dec-13	128	2:2	24.7	50.0	30.4	2.3				4.48 69	2.01 21	0.18 37	0.41 35	9.24 72	3.90 65	-0.51 67	3.74 68	1.07 61	5.00 51	0.03 31	440 68	
14PE03115 PE:1100555	9-Dec-13		1:								5.38 63	1.34 22	0.19 37	0.36 34	10.86 64	4.54 62	-0.21 63	3.82 63	1.57 61	4.73 57	0.19 42	440 63	
14PE03062 PE:1100555	5-Dec-13		3:3	23.1							5.97 70	1.93 21	0.16 38	0.49 36	12.53 69	3.97 61	-0.11 62	3.87 65	1.72 63	4.09 54	0.16 42	440 66	
14WNY01715 XEV:1200325	9-Dec-13	150	1:1	30.7	78.0	33.5	6.7	76.7			5.21 71	1.66 22	0.12 37	-0.18 34	12.98 74	3.06 74	-0.17 75	4.03 78	1.81 74	2.13 78	-0.02 42	439 76	
14XPU01941 13XPU01587	3-Dec-13	141	2:2	29.0	61.6	32.9	4.0	75.9			4.67 70	1.85 40	-0.08 36	0.73 34	10.27 73	4.85 73	-0.51 74	3.94 78	1.63 73	4.68 79	0.16 32	437 76	
14ZVY01356 ZVY:1100861	9-Mar-14		4:2	23.0							4.15 70	2.90 31	0.36 47	0.15 42	9.23 69	4.47 60	-0.31 60	3.63 65	1.11 64	5.48 53	0.11 49	436 66	
14PE03104 PE:1100555	4-Dec-13	155	2:2	24.3	60.5	32.9	4.6				5.07 71	1.37 23	0.15 40	0.47 37	10.36 73	4.30 69	-0.14 71	3.70 70	1.35 65	4.54 57	0.23 41	436 70	
14SU00407 ZPH:9035	4-Dec-13	162	2:2	33.3	71.0	44.2	4.9				4.70 72	3.13 35	0.09 50	0.43 47	8.96 74	6.03 70	-0.64 72	3.81 71	1.32 66	6.35 58	0.16 46	435 72	
14PE03055 13PE02353	5-Dec-13	154	1:1	28.8	67.5	27.4	5.9				6.18 71	2.40 25	0.05 39	0.51 37	13.75 74	2.82 69	-0.06 71	3.94 71	1.88 64	2.56 50	0.03 36	434 71	
14XUE00887 WNC:1204784	3-Dec-13	150	2:2	32.5	76.0	37.1	7.0	68.4			5.30 70	0.48 30	0.05 40	0.17 38	12.28 74	3.67 73	0.21 75	3.79 78	1.25 73	-0.43 77	0.26 39	433 76	
14ZVY01310 ZVY:1100861	28-Feb-14		2:1	23.8							4.13 68	1.96 27	0.20 43	0.15 38	9.00 67	3.99 61	-0.16 61	3.50 64	0.93 63	5.34 53	0.07 48	433 65	
14WF01218 PE:08059	6-Dec-13	145	2:2	27.6	61.0	30.1	3.3	69.0			4.41 71	1.65 57	0.04 54	0.60 52	9.31 75	4.52 75	-0.47 76	3.73 79	1.24 74	4.53 79	0.12 48	433 77	
14ZWA03355 13PE02353	5-Dec-13	154	3:3	22.7	57.5	31.7	4.6				5.88 70	1.38 21	0.15 33	0.34 32	12.88 73	3.98 67	0.24 69	3.82 69	1.83 62	3.68 49	0.09 35	432 69	
14ZWA03378 13PE02353	10-Dec-13	149	3:2	25.9	57.0	29.3	3.2				5.28 70	1.20 28	0.17 40	0.06 38	12.36 73	3.74 68	-0.29 70	3.88 69	1.73 63	3.19 50	0.07 38	432 69	
14ZVY01357 ZVY:1100861	9-Mar-14		4:2	22.0							3.98 70	2.90 31	0.36 47	0.15 42	8.94 69	4.42 60	-0.33 60	3.57 65	1.05 64	5.48 53	0.11 49	432 66	
14ZVY01268 ZVY:1201388	13-Dec-13	144	1:1	26.2	55.0	32.6	2.2	76.5			3.37 68	1.77 30	0.26 44	0.20 41	7.22 72	5.32 72	-0.78 73	3.80 77	0.90 72	7.40 78	0.15 38	432 75	
14ZVY01180 ZVY:1100861	11-Dec-13	146	3:3	34.8	74.5	33.2	8.9	73.2			6.59 72	2.69 31	0.40 47	0.06 43	13.82 75	4.69 74	1.11 75	3.76 78	2.08 75	5.12 79	0.14 50	431 77	
14ZVY01279 ZWA:1201710	14-Dec-13	143	2:2	27.8	58.0	31.4	2.6				4.69 70	2.82 22	0.14 37	0.47 34	9.52 74	4.41 68	-0.80 70	3.98 70	1.20 63	5.16 52	0.10 34	430 70	
14ZPX00314 ZPX:1200152	25-Mar-14		1:1	28.8							4.54 63	0.16 39	-0.01 41	0.28 37	9.46 62	4.57 53	-0.25 54	3.66 59	1.39 56	5.14 48	0.14 27	428 60	



# Top Ram (01/09/2013 - 22/10/2014)

# CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WJT00127	12-Dec-13	148	2:2	25.6	65.8	35.5	2.8				5.89	2.57	0.08	0.45	12.40	3.33	-0.47	3.80	1.64	1.34	0.17	416	
Sire		Dam																					
13ZNN07260	ZEG:1200086																						
14ZVY01414	28-Mar-14		2:								4.27	1.71	0.16	0.22	9.04	3.77	-0.12	3.42	1.11	4.73	0.06	416	
Sire		Dam																					
ZVY:1100861	ZVY:00270																						
14ZNN09849	12-Dec-13	144	2:1	26.6	72.5	33.7	5.1				5.71	2.41	0.12	0.33	13.21	2.74	-0.33	3.88	1.93	1.45	0.06	416	
Sire		Dam																					
AB:1100035	ZNN:1204479																						
14ZVY01415	28-Mar-14		3:								3.97	1.49	0.26	0.21	8.81	4.29	-0.18	3.41	1.13	5.29	0.10	416	
Sire		Dam																					
13ZVY00680	ZVY:00190																						
14ZVY01416	28-Mar-14		3:								3.97	1.49	0.26	0.21	8.81	4.29	-0.18	3.41	1.13	5.29	0.10	416	
Sire		Dam																					
13ZVY00680	ZVY:00190																						
14ZVY01359	9-Mar-14		2:1	28.2							4.30	1.65	0.22	0.23	9.20	4.41	-0.08	3.41	1.17	4.92	0.16	415	
Sire		Dam																					
13ZVY00680	ZVY:00226																						
14WNC10019	12-Dec-13	144	1:1	36.3	85.0	31.6	6.0				5.60	2.09	0.14	-0.13	13.03	3.09	0.08	3.60	1.57	2.40	0.14	414	
Sire		Dam																					
WNC:1204376	ZNN:00044																						
14ZVY01164	9-Dec-13	148	2:2	28.7	66.0	31.0	7.1				4.97	3.26	0.14	0.52	10.79	3.87	0.16	3.42	1.43	5.80	0.13	414	
Sire		Dam																					
ZVY:1100861	ZVY:1100642																						
14WVS0008	1-Dec-13	159	2:2	22.5	51.0	35.4	2.8				4.74	1.16	0.13	0.08	10.95	3.81	-0.39	3.63	1.52	3.49	0.13	413	
Sire		Dam																					
XUE:1200531	SU:1200244																						
14ZVY01314	1-Mar-14		1:1	19.0							4.28	2.76	0.09	0.75	9.41	4.82	0.01	3.42	1.34	5.29	0.26	413	
Sire		Dam																					
13ZVY00680	ZVY:07004																						
14ZVY01347	8-Mar-14		2:1	29.7							5.51	2.99	0.19	0.83	10.83	4.75	0.17	3.69	1.96	4.04	0.11	412	
Sire		Dam																					
13ZVY00680	ZVY:08042																						
14ZVY01307	27-Feb-14		2:2	12.9							2.64	1.93	0.22	-0.20	6.98	3.59	-0.51	3.20	0.39	5.56	0.06	412	
Sire		Dam																					
ZVY:1100861	ZVY:1201355																						
14PE03175	16-Jan-14	112	2:1		46.5	25.2	2.9				5.56	2.15	0.17	0.30	11.75	4.42	0.11	3.65	1.92	4.00	0.19	411	
Sire		Dam																					
PE:1201591	PE:1201574																						
14ZVY01155	9-Dec-13		2:2	22.3							3.66	1.83	0.19	0.13	8.53	4.15	-0.43	3.34	0.92	5.16	0.13	411	
Sire		Dam																					
ZVY:1100861	ZVY:00199																						
14ZVY01417	28-Mar-14		3:								3.31	2.70	0.27	-0.17	7.69	3.99	-0.52	3.31	0.75	5.63	0.11	411	
Sire		Dam																					
ZVY:1100861	ZVY:09070																						
14ZVY01390	13-Mar-14		3:1	26.4							3.64	1.82	0.20	0.24	8.05	4.19	-0.42	3.36	0.94	5.01	0.13	410	
Sire		Dam																					
13ZVY00680	ZVY:00050																						
14ZVY01402	17-Mar-14		2:2	19.4							4.06	1.92	0.28	-0.04	9.06	3.85	0.05	3.28	0.99	4.77	0.11	410	
Sire		Dam																					
13ZVY00680	ZVY:1201336																						
14AB00688	13-Dec-13	138	2:2	31.7	61.0	36.1	4.7	67.5			4.57	0.87	0.11	0.38	9.77	5.29	-1.00	4.39	1.52	1.99	0.27	410	
Sire		Dam																					
WNC:1204403	AB:00068																						
14PE03112	4-Dec-13		1:1	25.2							5.05	2.24	0.11	0.42	10.86	3.57	-0.25	3.45	1.31	3.83	0.19	409	
Sire		Dam																					
PE:1100555	PE:1201507																						
14YPP01020	3-Dec-13		3:2	30.5							4.15	1.60	0.24	0.07	8.50	4.76	-0.70	3.83	1.48	4.08	0.16	409	
Sire		Dam																					
WDK:1201032	YPP:07057																						
14AB00681	12-Dec-13	139	2:2	29.2	57.0	33.3	3.4				4.10	0.99	0.05	0.07	9.27	4.27	-0.44	3.36	0.91	3.51	0.26	409	
Sire		Dam																					
WNC:1204403	AB:1100087																						
14PE03077	6-Dec-13		2:2	19.7							4.71	1.41	0.17	0.03	10.53	3.71	-0.13	3.41	1.23	3.55	0.13	409	
Sire		Dam																					
PE:1100555	PE:1201539																						
14PE03074	6-Dec-13		2:2	16.3							4.28	2.54	0.09	-0.14	10.87	3.89	-0.14	3.46	1.40	4.09	0.09	409	
Sire		Dam																					
13PE02353	PE:1201553																						
14ZVY01204	11-Dec-13	146	2:2	25.9	50.0	35.3	3.3				3.85	1.01	0.15	0.30	6.47	5.87	0.13	3.17	0.95	6.84	0.14	409	
Sire		Dam																					
ZWA:1201710	ZVY:07080																						
14ZVY01323	2-Mar-14		2:	28.5							4.60	1.67	0.15	0.38	9.21	4.17	-0.03	3.43	1.35	4.48	0.12	408	
Sire		Dam																					
13ZVY00651	13ZVY00612																						





Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
Sire	Dam																						
14PE03075	13PE02353	6-Dec-13	2:2	15.4							4.13 67	2.54 28	0.09 38	-0.14 37	10.61 66	3.85 58	-0.16 59	3.41 62	1.34 60	4.09 48	0.09 38	405 64	
14ZVY01341	ZVY:1100861	8-Mar-14	2:1	25.5							4.83 68	1.61 30	0.21 45	0.28 40	10.45 67	3.62 61	0.20 61	3.40 64	1.41 63	4.05 53	0.09 48	405 65	
14WF01130	AB:1100057	1-Dec-13	1:1	31.2	71.0	34.7	4.4	73.8			5.18 70	0.00 34	0.02 41	0.17 39	11.67 74	4.24 74	0.20 75	3.54 78	1.86 73	4.22 78	0.27 38	404 76	
14XPU01845	PE:1201501	1-Dec-13	1:1	36.6	63.4	31.1	3.8				5.52 72	0.68 38	0.06 41	0.75 39	11.37 75	4.48 71	-0.03 73	3.54 72	1.77 66	3.36 58	0.20 43	403 72	
14ZVY01364	13ZVY00680	10-Mar-14	3:								3.51 57	1.76 23	0.26 39	-0.21 33	7.83 57	4.06 52	-0.04 52	3.13 55	0.77 52	5.28 41	0.13 34	403 55	
14DG04406	PE:1201524	10-Dec-13	3:2	24.2	59.6	33.1	5.7				4.16 72	1.24 29	0.15 42	0.30 39	9.36 75	4.85 70	-0.32 72	3.48 72	1.41 66	3.50 51	0.31 44	403 72	
14WJT00128	13ZNN07260	13-Dec-13	2:2	26.0	64.4	34.6	3.3				5.55 66	1.88 26	-0.01 34	0.27 32	12.07 69	3.32 63	-0.17 65	3.52 65	1.46 58	1.14 48	0.16 31	403 65	
14ZVY01315	ZVY:1100861	1-Mar-14	1:1	19.2							2.88 68	1.72 26	0.12 45	0.13 39	7.09 68	3.27 61	-0.56 62	3.13 64	0.37 63	5.34 53	0.04 48	403 66	
14ZVY01432	13ZVY00680	31-Mar-14	2:								4.04 56	1.79 22	0.23 36	-0.01 30	9.21 57	4.17 51	0.18 52	3.30 54	1.24 52	4.86 40	0.16 33	403 55	
14ZVY01316	13ZVY00651	1-Mar-14	2:1	24.9							4.47 64	1.76 27	0.18 40	0.19 37	9.25 63	4.11 53	-0.05 54	3.36 58	1.29 56	4.12 41	0.11 34	402 60	
14ZPX00315	ZPX:1200152	28-Mar-14	2:1	28.3							4.59 62	1.36 38	0.05 36	0.24 32	9.65 61	3.67 52	-0.28 52	3.49 57	1.46 55	3.66 47	0.19 26	402 59	
14WNY01794	13PE02331	6-Feb-14	2:2	25.9							4.48 68	2.01 20	0.05 37	0.41 35	10.02 66	4.14 55	0.08 55	3.38 61	1.40 60	4.08 44	0.16 34	402 64	
14ZVY01430	13ZVY00680	31-Mar-14	2:								3.47 56	1.84 24	0.24 37	0.12 34	7.73 57	4.45 51	-0.34 52	3.23 54	0.90 52	4.92 40	0.17 33	402 55	
14WVS0028	13PE02329	23-Dec-13	2:2	23.0	47.0	36.4	2.9	68.5			3.96 69	1.84 20	0.12 34	0.05 33	8.09 73	5.59 72	-0.88 73	3.98 77	1.45 71	4.60 76	0.21 35	402 75	
14ZVY01363	ZVY:1100861	10-Mar-14	1:1	20.4							3.15 68	1.59 27	0.16 44	0.06 37	7.25 67	4.27 60	-0.31 61	3.13 64	0.70 62	5.39 53	0.14 48	401 65	
14ZVY01188	ZVY:1201342	11-Dec-13	3:3	24.0	55.0	31.4	2.7				4.13 70	1.53 22	0.18 39	0.38 38	8.72 73	4.09 69	-1.02 71	4.03 70	0.99 62	4.49 52	0.08 32	401 70	
14DG04244	QU:00067	9-Dec-13	2:2	30.1	68.6	29.9	6.6				5.42 72	1.89 40	0.12 49	0.74 44	11.88 75	3.56 71	0.01 73	3.71 72	2.09 66	2.81 54	0.08 50	401 72	
14ZEG00168	13ZNN07260	11-Dec-13	2:2	28.8	62.0	32.8	2.8				5.60 68	1.89 23	0.11 34	0.40 32	12.15 71	3.14 66	-0.32 68	3.62 68	1.66 61	1.21 51	0.16 33	401 68	
14XPU01822	ZAB:00006	1-Dec-13	1:1	36.6	69.4	28.9	4.1	69.5			5.25 71	4.53 47	0.04 41	0.44 38	11.44 74	2.06 74	-0.17 75	3.42 78	1.28 74	2.07 78	0.03 43	401 76	
14ZVY01360	13ZVY00651	10-Mar-14	2:1	21.4							4.58 64	1.43 28	0.16 40	0.06 38	9.85 63	3.62 53	0.06 54	3.39 58	1.37 56	3.51 42	0.20 36	401 60	
14AB00718	WNC:1204403	13-Dec-13	2:2	31.7	62.0	32.6	5.6				5.52 72	1.21 30	0.11 40	0.41 39	11.40 75	3.88 70	-0.05 72	3.59 71	1.79 65	2.23 54	0.23 45	401 71	
14ZVY01256	ZWA:1201710	13-Dec-13	3:2	22.9	56.0	32.0	4.6				4.69 71	1.42 25	0.25 40	0.21 38	9.07 74	4.49 69	0.04 71	3.40 71	1.43 64	3.87 53	0.13 35	400 71	
14AB00664	13ZNN07239	11-Dec-13	3:2	25.8	55.0	33.2	3.7				3.39 71	2.17 28	0.12 37	0.15 36	8.22 74	4.40 69	-0.57 71	3.49 70	1.16 64	3.54 54	0.32 37	400 71	
14PE03169	PE:1100555	14-Jan-14	1:1		52.0	27.9	3.9				5.56 70	1.22 24	0.11 38	0.17 34	11.35 73	3.67 69	0.27 71	3.43 70	1.63 64	3.48 55	0.08 41	399 70	
14AB00689	WNC:1204403	13-Dec-13	2:2	31.7	63.0	33.1	3.9	67.5			4.90 72	0.87 30	0.11 44	0.38 42	11.01 75	3.89 75	-0.82 76	3.95 79	1.52 75	1.70 79	0.23 45	399 77	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZVY01275 ZVY:04090	14-Dec-13	143	2:2	24.8	58.0	31.1	2.4				4.14 72	0.60 48	0.15 57	0.37 55	9.20 75	3.99 71	-0.93 73	3.96 72	1.20 66	3.60 58	0.07 51	399 72	
14SU00423 13PE02329	28-Dec-13	138	2:2	32.8	67.0	33.5	4.2				4.95 69	1.75 21	0.08 36	0.42 34	10.43 73	3.60 68	-0.74 70	3.71 69	1.36 62	2.99 50	0.17 35	398 69	
14SU00411 ZPH:9035	7-Dec-13		2:2	27.8							4.66 69	2.01 30	0.09 47	0.15 44	9.40 68	4.10 62	-0.27 62	3.23 65	1.09 63	4.19 54	0.08 44	398 66	
14XRD00445 XEV:1200325	2-Dec-13	147	2:1	31.0	76.0	30.1	6.3	60.7			5.49 69	1.15 20	0.07 39	0.12 35	13.39 73	2.57 73	0.16 74	3.85 77	2.20 73	-0.62 78	-0.02 38	398 75	
14TZ00882 HH:09180	7-Dec-13		2:2	31.0							5.42 71	1.25 29	0.15 37	-0.06 34	11.20 70	2.92 63	-0.56 64	3.75 66	1.85 65	2.43 52	0.16 48	397 68	
14ZVY01166 ZVY:1100861	10-Dec-13	147	2:2	24.5	59.0	29.6	5.7				4.58 72	1.87 27	0.22 46	0.50 42	9.87 75	3.70 71	0.07 73	3.26 72	1.32 66	4.95 56	0.07 49	397 72	
14PE03125 PE:1100555	9-Dec-13	150	2:2	27.5	66.5	33.0	6.5	71.9			5.87 72	1.32 30	0.18 42	0.33 40	12.58 75	3.88 75	0.67 76	3.31 79	1.73 75	5.10 78	0.17 47	397 77	
14YPP#DEAD16 WDK:1201032	4-Dec-13		3:								4.14 58	1.87 20	0.18 37	0.37 33	9.13 59	4.42 57	-0.15 58	3.15 59	0.99 55	4.65 53	0.26 32	397 58	
14YPP#DEAD15 WDK:1201032	4-Dec-13		3:								4.14 58	1.87 20	0.18 37	0.37 33	9.13 59	4.42 57	-0.15 58	3.15 59	0.99 55	4.65 53	0.26 32	397 58	
14XPU01933 XPU:1201337	2-Dec-13		2:2	22.4							3.96 65	1.28 41	0.02 31	0.30 29	8.09 63	4.23 52	-0.48 53	3.40 59	1.18 58	3.74 49	0.18 27	397 61	
14DG04289 QU:00067	10-Dec-13	132	1:1	32.3	67.8	36.7	5.4				4.31 72	1.29 37	0.03 49	0.46 45	9.21 75	4.65 71	-0.23 73	3.55 72	1.78 66	4.17 53	0.16 50	397 72	
14PE03168 PE:00114	13-Jan-14		1:								4.79 61	2.00 33	0.14 49	0.34 44	11.13 62	4.27 61	-0.08 61	3.31 61	1.40 59	3.58 56	0.29 48	396 61	
14WNC10039 ZFY:07207	2-Jan-14	123	2:1		50.0	27.2	2.9				4.81 68	3.35 48	0.11 52	0.29 49	11.61 70	3.27 66	-0.44 67	3.46 68	1.38 64	1.90 57	0.27 49	396 68	
14ZWA03367 PE:1100555	7-Dec-13		2:1								4.92 61	1.45 24	0.14 40	0.30 37	10.17 62	3.98 60	0.02 61	3.29 61	1.37 58	4.12 53	0.12 40	396 61	
14ZVY01269 YBZ:09016	13-Dec-13		1:1	19.6							3.90 66	0.37 27	0.03 43	0.18 39	8.43 65	3.52 58	-0.28 58	3.20 61	0.88 59	3.42 47	0.11 36	395 63	
14ZVY01297 ZVY:1100861	27-Feb-14		3:1	25.9							3.59 69	2.14 31	0.27 46	-0.02 42	7.97 68	3.71 60	-0.21 60	3.11 64	0.82 63	4.86 53	0.09 49	395 66	
14ZWA03371 13PE02353	8-Dec-13		2:2	14.3							4.82 67	1.32 23	0.11 35	-0.01 34	11.36 66	3.83 57	0.12 58	3.46 61	1.78 59	3.69 44	0.12 33	395 63	
14ZVY01425 ZVY:1100861	30-Mar-14		3:								4.21 63	2.43 31	0.31 48	0.25 43	9.06 63	3.56 61	0.13 61	3.16 62	1.10 60	4.96 53	0.04 49	395 62	
14WNY01795 13PE02331	6-Feb-14		2:2	24.2							4.20 68	2.01 20	0.05 37	0.41 35	9.53 66	4.06 55	0.04 55	3.27 61	1.30 60	4.08 44	0.16 34	395 64	
14ZNN09810 WNC:1204376	10-Dec-13	146	1:1	34.9	74.0	33.0	5.3				4.91 73	2.09 38	0.14 45	-0.13 43	11.11 76	3.28 72	-0.03 73	3.30 73	1.28 67	2.57 58	0.16 44	394 73	
14ZVY01385 ZVY:1100861	12-Mar-14		2:2	18.0							2.84 70	2.44 31	0.34 48	-0.13 43	6.89 69	4.08 62	-0.24 63	3.03 66	0.67 64	5.56 54	0.11 49	394 67	
14ZVY01242 ZVY:04090	13-Dec-13	144	2:2	29.4	60.0	27.5	5.8				4.53 72	0.94 46	0.15 58	0.58 56	9.73 75	3.65 71	0.21 73	3.32 72	1.44 67	4.08 59	0.04 50	394 72	
14ZNN09818 AB:1100035	11-Dec-13	145	1:1	27.6	71.0	35.3	5.2				5.08 74	2.90 37	0.20 43	0.49 41	11.01 76	3.21 73	-0.55 74	3.59 74	1.59 69	2.31 60	0.14 45	394 74	
14ZVY01199 ZVY:1100861	11-Dec-13		2:1	26.8							4.04 68	1.97 25	0.23 42	0.34 38	9.21 67	4.10 60	0.04 61	3.32 64	1.43 62	4.60 53	0.12 46	394 65	
14PE03114 PE:00114	9-Dec-13	150	1:1	21.5	59.5	31.4	4.1				5.35 71	1.79 29	0.21 46	0.34 41	12.04 74	4.64 70	0.11 72	3.49 71	2.00 65	3.91 56	0.29 47	394 71	



Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TZ00867 HH:09180	7-Dec-13	139	2:2	32.8	69.0	34.4	6.4	72.1			5.16 74	0.06 24	0.11 42	0.65 40	10.49 77	4.04 77	-0.11 78	3.54 80	2.01 76	3.29 79	0.16 50	388 79	
14ZVY01301 ZVY:1100861	27-Feb-14		2:1	21.9							3.89 68	2.18 25	0.26 42	0.23 36	8.88 67	3.69 60	-0.06 60	3.21 63	1.28 62	4.48 52	0.09 46	388 65	
14YPP01021 WDK:1201032	3-Dec-13	YPP:07057	3:2	27.8							3.63 68	1.60 27	0.24 44	0.07 41	7.62 68	4.60 61	-0.78 61	3.64 64	1.29 62	4.08 55	0.16 36	388 66	
14ZVY01365 13ZVY00680	10-Mar-14	ZVY:1100903	3:1	18.5							2.89 65	1.76 23	0.26 39	-0.21 33	6.78 64	3.88 53	-0.13 54	2.90 59	0.55 57	5.28 41	0.13 35	387 61	
14ZVY01435 13ZVY00680	3-Apr-14	ZVY:00158	2:								4.07 57	1.34 27	0.20 40	0.01 36	8.80 57	3.48 51	-0.11 52	3.17 55	1.16 52	4.16 40	0.07 34	387 56	
14AB00699 13ZNN07239	13-Dec-13	138 AB:00126	1:1	29.6	63.0	34.0	4.4	74.0			3.56 71	2.42 30	0.14 42	0.46 41	8.92 75	4.17 75	-0.22 76	3.36 79	1.50 74	3.80 79	0.33 40	387 77	
14WNY01720 ZVY:00078	10-Dec-13	WEA:000059	3:2	28.2							4.34 70	1.89 30	0.12 51	-0.06 46	9.93 69	3.04 62	0.05 62	3.18 65	1.24 63	3.95 52	0.02 44	386 67	
14XPU01918 XPU:1201360	2-Dec-13	142 XPU:00112	2:2	24.5	57.6	27.3	3.6				4.47 72	3.28 41	-0.13 42	0.81 39	9.97 75	2.93 70	-0.32 72	3.30 71	1.30 65	2.77 55	0.07 36	386 72	
14AB00745 WNC:1204403	14-Dec-13	12AB00273	3:	23.7							4.80 61	0.95 28	0.17 39	0.33 37	9.94 62	4.15 59	0.05 60	3.26 60	1.42 58	2.92 50	0.29 42	386 61	
14TZ00852 HH:09180	6-Dec-13	140 TZ:1200419	2:2	32.8	64.5	32.7	3.9				4.91 72	0.41 20	0.11 34	0.18 30	10.23 75	3.67 71	-0.55 73	3.60 72	1.81 66	2.72 54	0.17 47	386 72	
14AB00618 WNC:1204403	9-Dec-13	AB:1100085	3:2	33.0							4.68 69	1.58 30	0.15 43	-0.01 41	9.70 68	4.12 61	-0.21 61	3.28 64	1.36 63	2.57 51	0.24 43	386 66	
14WVS0027 13PE02329	23-Dec-13	137 SU:1200269	2:2	21.2	49.0	36.2	2.8	66.2			4.14 69	1.84 20	0.12 34	0.05 33	9.42 73	3.85 72	-0.18 73	3.06 77	1.00 71	4.05 76	0.21 35	385 75	
14WF01365 AB:1100057	12-Mar-14	WF:00037	2:	25.6							4.39 60	1.49 42	0.16 44	0.08 41	10.29 61	3.78 58	-0.13 59	3.35 60	1.53 58	2.64 54	0.21 37	385 60	
14ZVY01258 ZVY:04090	13-Dec-13	ZVY:1100850	2:								2.51 62	1.13 47	0.32 57	0.01 55	5.31 62	4.41 59	-0.69 60	3.19 61	0.57 60	5.15 56	0.09 50	385 61	
14ZVY01272 ZVY:1100861	14-Dec-13	143 ZVY:1201357	3:3	18.0	43.0	26.6	2.6				3.16 72	2.38 26	0.26 43	0.25 39	7.16 75	3.04 70	-0.39 72	2.98 71	0.58 66	4.67 55	0.03 48	385 71	
14AB00692 13ZNN07239	13-Dec-13	138 AB:09046	2:2	31.7	63.0	30.9	3.9				5.06 72	2.77 29	0.07 43	0.91 40	11.47 75	2.56 71	-0.15 72	3.49 72	1.80 65	2.06 56	0.21 39	385 72	
14AB00663 13ZNN07239	11-Dec-13	12AB00203	3:2	24.5							3.29 68	2.17 28	0.12 37	0.15 36	8.11 67	4.06 60	-0.33 60	3.24 63	1.15 61	3.29 52	0.30 36	385 65	
14AB00717 13ZNN07239	13-Dec-13	138 12AB00231	1:1	28.1	54.0	32.3	4.4				3.43 70	1.73 29	0.11 37	0.31 35	8.14 74	3.95 69	-0.41 71	3.29 70	1.18 64	3.05 55	0.28 38	385 70	
14XPU01840 PE:1201501	1-Dec-13	XPU:1100570	2:2	26.1							3.88 69	2.20 37	0.02 37	0.40 35	8.34 68	3.90 61	-0.67 61	3.38 65	1.03 63	2.99 55	0.19 42	384 66	
14ZVY01367 13ZVY00680	10-Mar-14	ZVY:09009	2:1	25.7							4.22 67	2.61 27	0.42 42	0.06 39	9.21 66	4.47 55	0.34 56	3.14 61	1.37 59	4.86 42	0.16 35	384 63	
14YPP01054 WDK:1201032	6-Dec-13	152 YPP:1100290	2:1	24.2	60.0	31.3	3.9	62.2			3.38 70	2.01 22	0.12 38	0.48 34	7.90 74	3.33 73	-0.51 75	3.04 78	0.46 73	2.19 77	0.23 36	384 76	
14XPU01879 13XPU01587	1-Dec-13	XPU:1100681	2:2	27.1							4.50 67	1.20 42	-0.04 38	0.33 37	9.25 66	3.98 57	-0.25 58	3.40 62	1.68 60	3.63 50	0.16 32	384 64	
14YPP01023 WDK:1201032	4-Dec-13	154 YPP:1100215	3:2	28.2	67.0	33.0	5.4	73.7			4.82 70	1.87 20	0.18 37	0.37 33	11.03 73	3.14 73	0.47 75	2.70 77	0.68 73	6.33 78	0.24 35	384 76	
14ZVY01336 13ZVY00651	7-Mar-14	13ZVY00603	2:2	22.4							4.18 65	1.73 27	0.15 40	0.02 37	8.22 64	3.89 53	-0.09 54	3.12 59	1.11 57	3.96 41	0.13 34	384 61	
14ZVY01349 13ZVY00680	9-Mar-14	ZVY:08116	1:1	29.2							4.36 67	2.79 29	0.29 44	0.19 40	9.30 66	4.11 55	0.24 56	3.17 61	1.36 60	3.97 43	0.11 37	384 63	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14DG04337 PE:1201524	11-Dec-13	131	1:1	30.4	65.6	31.1	5.7				4.98 72	0.34 30	-0.01 43	0.36 41	10.27 75	3.69 70	-0.40 72	3.39 72	1.54 66	2.34 52	0.24 46	383 72	
14ZVY01274 ZVY:04090	14-Dec-13	143	2:2	22.6	52.0	28.6	4.2				3.50 72	0.60 48	0.15 57	0.37 55	7.46 75	3.62 71	-0.49 73	3.23 72	1.00 66	3.21 58	0.05 51	383 72	
14WNC10017 ZNN:1102242	12-Dec-13	144	1:1	35.9	80.5	35.3	6.6				5.07 72	3.38 31	0.08 42	0.80 39	10.48 75	3.73 71	-0.63 72	3.57 72	1.79 66	3.80 55	0.15 43	383 72	
14PE03085 PE:00114	7-Dec-13		1:1	18.9							4.04 70	1.66 30	0.20 45	0.35 41	9.38 70	4.94 63	-0.23 64	3.14 66	1.30 65	4.66 56	0.33 47	383 68	
14ZXW00447 13ZNN07239	12-Dec-13	148	2:2	22.8	62.0	29.5	4.6				4.34 71	2.96 34	0.22 42	0.09 40	10.72 74	4.02 70	0.24 72	3.32 71	1.62 65	2.68 57	0.28 42	383 71	
14XXJ00146 XPU:1100684	5-Dec-13	153	2:1		78.5	35.1		5.3	72.5		4.68 67	1.72 33	0.16 42	0.15 37	10.26 71	3.28 71	0.26 72	3.16 76	1.39 71	4.05 76	0.18 36	383 74	
14ZVY01195 ZVY:1100861	11-Dec-13		2:								3.36 61	2.38 25	0.16 43	0.32 37	7.27 62	3.48 59	-0.39 60	3.02 60	0.80 58	5.00 52	0.08 45	383 60	
14ZWA03370 PE:00114	8-Dec-13		2:2	22.2							5.52 67	1.41 28	0.14 44	0.39 41	11.82 66	5.08 57	0.38 58	3.38 62	2.09 61	4.05 52	0.36 44	383 64	
14XNR00451 WEA:1100445	21-Dec-13	142	1:1	31.9	70.0	32.1	3.9				4.94 71	1.27 18	0.02 37	0.61 35	11.15 74	3.14 69	-0.03 71	3.41 70	1.82 64	3.02 51	0.05 41	383 71	
14ZVY01233 ZVY:1100861	13-Dec-13		3:2	22.2							3.77 70	1.76 31	0.30 47	0.03 44	8.42 69	2.95 62	-0.19 63	3.08 66	0.91 64	3.50 54	0.05 49	383 67	
14PE03166 PE:1100555	2-Jan-14		2:2	21.1							5.13 69	2.05 27	0.14 40	0.06 38	10.59 68	3.08 61	0.07 61	3.21 64	1.45 63	3.40 54	0.02 43	382 66	
14PE03110 PE:00114	4-Dec-13		1:1	18.7							4.01 70	1.66 30	0.20 45	0.35 41	9.33 70	4.93 63	-0.24 64	3.13 66	1.29 65	4.66 56	0.33 47	382 68	
14XNR00378 WEA:1100445	4-Dec-13	159	2:2	32.5	72.5	33.9	5.1				4.31 71	2.18 19	0.08 37	0.38 34	9.66 74	3.46 68	-0.04 70	3.31 70	1.58 64	3.54 51	0.11 44	382 70	
14ZVY01376 ZVY:1100861	12-Mar-14		3:2	20.0							2.94 70	1.63 31	0.31 47	0.30 43	7.05 69	3.27 62	-0.44 63	2.98 66	0.62 64	4.73 55	0.03 49	382 67	
14TZ00934 HH:09180	10-Dec-13	136	2:2	33.4	66.0	35.0	5.0				5.00 74	0.06 24	0.11 42	0.65 40	10.04 77	4.11 73	-0.24 75	3.47 74	1.97 69	3.59 58	0.18 49	382 74	
14YBZ00178 ZVY:1100861	2-Dec-13		3:2	26.0							3.96 69	1.35 24	0.17 40	0.54 37	9.42 68	3.14 60	-0.90 61	3.67 64	1.04 62	3.65 50	0.05 45	382 66	
14ZVY01369 13ZVY00680	10-Mar-14		2:2	15.6							3.19 66	1.66 23	0.23 37	-0.15 34	7.34 64	3.70 53	-0.43 54	3.02 59	0.71 58	4.07 41	0.17 34	382 62	
14AB00613 WNC:1204403	9-Dec-13		2:2	31.6							5.16 69	1.34 34	0.09 44	0.34 42	11.07 68	3.34 61	-0.11 62	3.29 65	1.51 63	1.70 52	0.18 46	381 66	
14WF01239 AB:1100057	3-Mar-14		2:2	25.8							4.85 68	2.93 41	0.12 43	0.45 41	11.01 67	3.36 60	-0.01 60	3.37 64	1.66 62	1.65 52	0.20 37	380 65	
14ZVY01370 13ZVY00680	11-Mar-14		1:1	19.7							3.57 66	1.61 23	0.21 39	0.06 35	7.89 64	3.22 53	-0.34 54	3.10 59	1.01 57	4.38 41	0.09 32	380 61	
14XPU01934 XPU:1201337	2-Dec-13		2:2	19.1							3.42 65	1.28 41	0.02 31	0.30 29	7.15 63	4.07 52	-0.55 53	3.20 59	0.98 58	3.74 49	0.18 27	380 61	
14TZ00832 HH:09180	5-Dec-13	141	1:1	31.9	67.0	33.7	5.2				4.61 72	0.41 20	0.11 34	0.18 30	9.91 75	3.71 71	-0.41 73	3.45 72	1.77 66	2.79 54	0.18 47	379 72	
14YBZ00179 ZVY:1100861	2-Dec-13	155	3:2	28.1	68.0	34.2	5.0				4.27 71	1.35 24	0.17 40	0.54 37	9.98 73	3.72 69	-1.12 71	4.07 70	1.15 64	4.07 53	0.08 45	379 70	
14ZWA03360 PE:1100555	6-Dec-13		3:2	19.2							4.11 69	1.50 24	0.15 40	0.09 37	7.93 68	3.78 61	-0.06 62	2.91 65	0.83 63	4.78 54	0.02 41	379 66	
14TG00347 PE:1201501	6-Dec-13	152	2:2	27.0	69.0	35.3	4.5				3.48 73	1.85 23	0.10 41	0.25 40	7.92 75	4.17 71	-0.64 73	3.28 72	1.04 66	3.70 56	0.25 44	379 72	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU01919 XPU:1201360	2-Dec-13	142	2:2	28.2	62.2	30.1	5.9				4.94 72	3.28 41	-0.13 42	0.81 39	10.42 75	3.46 70	0.18 72	3.23 71	1.56 65	3.23 55	0.09 36	379 72	
14AB00668 WNC:1204403	11-Dec-13		2:2	28.2							4.34 69	0.66 34	0.13 44	0.00 42	9.79 68	3.42 60	-0.52 61	3.28 64	1.17 63	1.54 52	0.22 46	379 66	
14KF00579 ZNN:1102217	9-Dec-13	147	1:1	33.2	78.0	36.1	7.0				5.53 72	1.85 36	-0.11 51	0.06 47	12.05 75	3.23 70	0.27 71	3.46 72	2.16 66	3.27 54	0.02 45	379 72	
14ZXW00427 13ZNN07239	9-Dec-13	151	1:1	29.2	67.0	27.6	5.7				4.72 70	1.62 32	0.08 40	0.26 38	10.45 74	2.69 69	0.08 71	3.34 70	1.58 64	1.77 55	0.13 40	379 70	
14AB00678 13ZNN07239	12-Dec-13		2:2	27.1							3.30 67	1.73 29	0.11 39	0.17 37	8.04 66	4.09 58	-0.13 58	3.16 62	1.18 61	3.01 53	0.30 37	379 64	
14ZVY01291 ZVY:1201342	29-Dec-13	128	2:1	23.3	38.0	29.2	1.0				2.61 68	1.32 22	0.15 39	-0.06 34	4.80 72	3.93 66	-0.69 68	2.95 68	0.16 61	5.04 52	0.08 33	379 68	
14WF01222 AB:1100057	7-Dec-13	144	1:1	26.4	58.0	27.4	1.4				4.17 71	3.24 41	0.15 43	0.29 40	9.89 74	3.11 69	-0.55 71	3.38 71	1.31 64	1.51 55	0.20 37	379 71	
14WNY01739 XEY:1200325	15-Dec-13	144	2:1	27.7	76.0	32.7	6.3				5.25 69	1.05 21	0.16 37	-0.05 33	13.08 72	2.68 67	0.24 69	3.57 68	2.16 62	0.59 52	0.02 39	378 69	
14ZPX00286 ZPX:1200152	7-Jan-14	126	2:2	14.7	44.0	25.9	2.1				3.20 64	0.59 38	0.04 36	0.05 33	7.49 63	3.86 52	-0.37 53	3.11 59	1.05 56	4.22 47	0.23 26	378 60	
14XPU01938 XPU:1201360	2-Dec-13		3:2	25.3							3.45 69	2.16 42	-0.02 39	0.32 38	7.37 68	3.57 60	-0.42 60	3.09 64	0.94 62	3.75 52	0.13 36	378 66	
14ZPX00310 ZPX:1200152	21-Mar-14		3:2	26.2							4.36 63	1.49 38	0.04 40	0.36 36	8.73 62	4.46 53	0.17 53	3.16 59	1.52 56	4.82 48	0.15 28	378 60	
14WDK01644 WNC:1204368	1-Dec-13	151	2:2	27.8	73.4	34.7	6.9				4.26 71	1.24 30	0.18 39	0.24 36	10.46 74	3.51 69	-0.45 71	3.43 70	1.75 64	3.11 52	0.15 43	378 70	
14AB00724 WNC:1204403	13-Dec-13	138	2:2	28.8	61.0	29.9	5.2				4.21 72	1.07 31	0.09 44	-0.24 42	9.87 75	3.10 70	-0.34 72	3.13 72	1.01 66	1.45 55	0.18 44	378 72	
14TZ00919 HH:09180	9-Dec-13	137	1:1	36.6	71.5	32.5	6.0				5.41 75	0.06 24	0.11 42	0.65 40	10.96 77	3.51 73	-0.15 75	3.47 74	2.08 69	3.00 58	0.14 49	378 74	
14PE03091 PE:1100555	8-Dec-13	151	2:1	27.1	59.0	30.4	4.6				4.52 71	2.08 21	0.25 37	0.42 34	8.93 74	3.37 70	0.07 72	3.06 71	1.22 65	4.33 56	0.03 40	377 71	
14SU00413 13PE02329	16-Dec-13	150	2:2	26.3	62.5	36.1	5.4				3.71 69	1.60 20	0.15 36	0.19 34	7.51 73	4.11 68	-0.43 70	3.01 69	0.90 62	4.61 50	0.19 34	377 69	
14SU00425 ZPH:9035	2-Jan-14	133	1:1	25.0	62.0	34.2	4.8				3.25 72	1.56 30	0.09 49	0.13 46	7.67 74	4.19 70	-0.35 72	2.98 71	0.85 66	4.20 57	0.13 43	377 71	
14ZWA03361 PE:1100555	6-Dec-13	153	3:2	21.6	53.5	33.2	5.0				4.34 71	1.50 24	0.15 40	0.09 37	7.98 74	4.25 69	0.19 71	2.89 71	0.96 65	5.04 56	0.04 41	377 71	
14WNC10034 ZFY:07207	12-Dec-13	144	3:2	27.8	66.5	34.4	4.5				4.80 72	4.81 45	0.16 50	0.46 48	11.29 74	3.86 70	-0.09 72	3.32 71	1.91 66	4.17 56	0.16 46	377 71	
14AB00644 WNC:1204403	11-Dec-13	140	3:2	30.3	60.0	33.3	6.3				5.11 72	0.87 34	0.19 43	0.44 41	10.66 75	3.93 70	0.07 72	3.40 71	1.84 66	1.29 55	0.24 46	376 71	
14XPU01823 XPU:1201337	1-Dec-13		2:2	24.3							3.36 67	4.92 42	0.04 37	0.46 35	7.75 66	3.50 57	-0.60 58	3.23 62	1.00 60	3.39 50	0.16 31	376 64	
14TZ00925 WNC:1103170	9-Dec-13	137	2:2	31.5	64.5	33.6	6.2	70.3			4.29 74	0.68 26	0.19 42	0.33 41	8.91 77	3.39 77	-0.11 78	3.08 80	1.08 76	2.54 79	0.40 44	376 78	
14XPU01942 13XPU01587	3-Dec-13	141	2:2	32.1	60.4	33.1	4.5	67.6			4.80 70	1.85 40	-0.08 36	0.73 34	9.92 73	4.07 73	0.10 74	3.12 78	1.37 73	2.95 79	0.18 32	376 76	
14TZ00871 WNC:1103170	7-Dec-13	139	1:1	36.9	66.0	29.9	4.6				4.76 72	0.57 28	0.18 41	0.05 39	9.91 75	3.35 71	-0.44 72	3.40 72	1.57 66	1.17 55	0.40 43	376 72	
14XPU01814 13XPU01587	1-Dec-13		2:2	27.4							4.23 65	2.80 37	0.01 33	0.37 30	9.02 64	3.08 55	-0.56 55	3.29 60	1.25 57	2.75 46	0.12 26	376 62	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZVY01273 ZVY:04090	14-Dec-13	143	1:1	24.5	54.0	30.2	3.3				2.30 73	1.37 47	0.29 58	-0.21 56	5.29 76	4.27 73	-0.78 74	3.17 73	0.47 68	5.36 60	0.10 51	375 73	
14ZVY01298 ZVY:1100861	27-Feb-14		3:1	18.9							2.85 69	2.14 31	0.27 46	-0.02 42	6.69 68	3.49 60	-0.32 60	2.83 64	0.55 63	4.86 53	0.09 49	375 66	
14AB00677 WNC:1204403	12-Dec-13	139	2:2	34.2	66.0	34.3	5.8				5.25 73	0.60 34	0.14 47	0.44 45	11.00 75	3.20 71	-0.05 73	3.31 72	1.62 67	1.18 56	0.16 47	375 73	
14AB00641 WNC:1204403	11-Dec-13	140	2:2	31.4	63.0	33.0	6.0	67.5			4.97 72	1.21 30	0.14 44	0.52 42	10.73 75	3.81 75	0.20 76	3.09 79	1.31 75	2.22 78	0.25 44	375 77	
14XPU01923 13XPU01587	2-Dec-13	142	3:2	29.5	54.4	30.6	2.5				3.72 70	2.03 40	0.10 37	0.48 36	7.11 73	4.35 68	-0.58 70	3.17 70	1.08 63	4.35 51	0.18 29	375 70	
14ZVY01295 ZVY:1201342	29-Dec-13	128	1:1	23.4	48.0	26.3	2.2				4.07 70	1.21 25	0.14 43	0.17 41	8.96 72	2.42 65	-0.57 67	3.31 68	1.10 63	1.17 53	0.03 34	375 69	
14XPU02014 PE:1201501	15-Mar-14		1:1	29.4							3.69 65	3.59 34	0.01 34	0.40 30	7.98 64	3.95 55	-0.53 56	3.20 60	1.19 59	3.66 51	0.21 41	374 62	
14XPU01939 XPU:1201360	2-Dec-13		3:2	24.5							3.32 69	2.16 42	-0.02 39	0.32 38	7.14 68	3.53 60	-0.44 60	3.05 64	0.89 62	3.75 52	0.13 36	374 66	
14SU00412 ZPH:9035	7-Dec-13	159	2:2	24.9	62.5	32.9	5.3				4.12 71	2.01 30	0.09 47	0.15 44	8.34 74	3.69 70	-0.34 72	2.94 71	0.86 65	3.73 56	0.06 44	374 71	
14SU00443 ZPH:9035	9-Feb-14	95	1:1		52.0	33.8	4.0				4.21 70	1.39 31	0.04 49	0.35 44	8.61 73	4.75 68	0.19 70	2.92 70	1.12 65	4.72 57	0.18 43	374 70	
14WJT00126 13ZNN07260	12-Dec-13		2:2	18.6							4.76 66	2.57 24	0.08 34	0.45 32	10.46 65	2.76 56	-0.53 57	3.27 61	1.23 58	1.08 49	0.15 32	374 62	
14AB00758 TZ:1100316	17-Jan-14		2:								4.65 55	1.57 22	0.12 38	0.11 34	9.13 55	3.24 53	-0.52 54	3.24 54	1.25 52	2.42 45	0.26 36	374 54	
14SU00409 ZPH:9035	4-Dec-13	162	2:2	26.7	52.5	35.0	5.2				4.57 70	4.79 35	0.08 51	0.79 48	9.81 70	3.09 64	-0.36 65	3.05 67	1.15 64	3.79 55	0.08 46	374 68	
14XRD00464 PE:00114	5-Dec-13	144	1:1	32.2	80.0	32.7	5.4	63.4			5.68 69	0.42 27	0.11 49	0.39 41	12.97 72	4.00 73	-0.14 74	3.52 77	2.35 73	2.15 79	0.27 45	373 75	
14ZVY01308 ZVY:1100861	27-Feb-14		2:1	20.4							3.28 68	2.08 25	0.22 42	0.05 36	7.87 67	3.45 60	-0.16 61	2.99 63	1.04 62	4.56 52	0.09 46	373 65	
14AB00732 13ZNN07239	13-Dec-13		2:2	26.7							3.72 67	2.03 28	0.10 37	0.25 35	9.18 67	3.63 59	0.04 60	3.20 63	1.47 61	3.01 51	0.28 36	373 64	
14WVS0009 ZPH:9035	1-Dec-13	159	3:1	18.5	47.0	36.6	4.2	67.7			3.31 71	2.12 29	0.21 44	0.07 41	7.36 74	4.45 74	-0.23 75	2.92 77	0.89 73	4.38 77	0.24 43	373 76	
14ZVY01338 13ZVY00651	7-Mar-14		3:1	22.7							4.08 64	1.82 27	0.17 40	0.13 37	8.04 63	3.94 53	0.08 53	2.99 58	1.12 56	4.03 41	0.13 34	372 60	
14TZ00963 WNC:1103170	11-Dec-13	135	2:2	29.1	60.0	32.4	4.9				3.78 74	0.68 26	0.19 42	0.33 41	7.97 76	3.57 73	-0.51 74	3.18 74	1.10 69	2.56 58	0.40 43	372 74	
14DG04228 PE:1201524	8-Dec-13		2:2	25.1							4.57 69	0.30 25	0.12 38	0.02 34	9.48 68	4.69 61	0.05 61	3.26 64	1.77 63	3.26 48	0.26 43	372 66	
14TZ00962 WNC:1103170	11-Dec-13	135	2:2	32.0	61.5	30.4	4.0				4.21 74	0.68 26	0.19 42	0.33 41	8.64 76	3.20 73	-0.67 74	3.34 74	1.16 69	2.18 58	0.37 43	372 74	
14PE03097 PE:1100555	8-Dec-13	151	1:1	17.3	50.0	28.6	3.3				3.76 72	2.24 24	0.11 38	0.42 35	8.53 75	3.22 71	-0.46 73	2.98 72	0.83 66	3.50 57	0.19 44	372 72	
14SU00415 ZPH:9035	20-Dec-13	146	1:1	35.5	72.5	35.3	5.4				4.89 72	1.43 33	0.12 49	0.38 46	10.11 75	3.33 71	-0.21 72	3.24 71	1.59 66	2.53 57	0.13 45	372 72	
14XPU01913 13XPU01600	2-Dec-13	142	2:2	30.7	60.6	27.2	2.4	67.7			5.21 68	-0.64 41	-0.09 38	0.74 36	10.80 72	2.85 73	-0.35 74	3.39 77	1.82 72	1.99 78	0.02 32	372 75	
14XPU01866 13XPU01587	1-Dec-13		2:2	25.3							4.24 67	0.30 40	0.01 37	0.48 35	9.53 66	3.05 55	-0.08 55	3.07 61	1.26 60	3.20 49	0.05 29	371 63	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU01976 XPU:1201360	1-Jan-14	ZEG:1100056	2:2	27.7							3.91 69	3.85 33	-0.01 40	0.76 37	8.92 68	3.78 60	-0.36 60	3.14 64	1.37 62	4.11 53	0.17 37	371 65	
14WVS0007 XUE:1200531	1-Dec-13	SU:1200244	2:2	25.6	52.0	33.7	5.6				5.02 71	1.16 21	0.13 36	0.08 34	10.79 74	3.55 69	0.24 71	3.17 70	1.64 64	3.17 53	0.10 36	371 70	
14XUK01042 XUK:00001	3-Jan-14	ZPH:9019	1:1	33.3							3.34 68	2.75 32	0.16 46	0.04 42	7.25 67	3.92 59	-0.68 60	3.23 63	1.03 61	4.08 46	0.18 36	371 65	
14ZVY01393 13ZVY00680	13-Mar-14	ZVY:1201531	1:1	19.3							3.73 65	1.72 20	0.21 35	-0.03 30	8.63 64	4.13 52	0.41 53	2.96 59	1.27 57	5.09 40	0.13 30	371 61	
14ZCA01055 ZXJ00403	9-Dec-13	ZCA:09067	2:2	40.0	81.0	31.6	6.6				6.10 72	0.29 18	0.20 36	-0.31 34	12.29 74	3.24 69	-0.01 71	3.50 71	2.34 64	2.34 47	0.16 39	371 71	
14XUE00922 WNC:1204784	5-Dec-13	XUE:1200562	2:2	31.0	71.0	33.9	4.8				4.64 70	0.11 29	0.03 39	0.18 37	10.97 73	2.45 68	-0.56 70	3.36 69	1.35 62	0.05 50	0.20 37	371 69	
14WNC10008 13ZEG00127	10-Dec-13	ZNN:00117	1:1	36.8	72.0	35.6	5.7				5.02 70	2.36 28	0.01 37	0.31 34	9.95 73	3.19 68	-0.72 70	3.53 70	1.63 63	2.90 49	0.19 35	371 70	
14DG04322 PE:1201524	9-Dec-13	DG:08322	3:1	28.0	60.0	29.0	5.5				4.48 72	0.44 25	0.10 43	0.71 39	9.10 75	4.31 70	-0.29 72	3.18 72	1.49 66	2.99 51	0.28 44	370 72	
14AB00669 WNC:1204403	11-Dec-13	AB:1100073	2:2	26.5							4.06 69	0.66 34	0.13 44	0.00 42	9.30 68	3.34 60	-0.56 61	3.18 64	1.06 63	1.54 52	0.22 46	370 66	
14CJ01287 YCL:08273	4-Jan-14	CJ:1200813	3:3	29.4	48.0	27.0	2.7				5.14 70	0.66 21	0.04 44	0.13 33	10.73 73	3.31 68	-0.05 70	3.35 69	1.92 63	2.25 50	0.15 44	370 69	
14AB00647 13ZNN07239	11-Dec-13	AB:00096	2:2	28.6							4.32 68	2.88 29	0.08 40	0.21 39	10.18 67	3.17 60	-0.05 61	3.18 64	1.43 62	1.77 52	0.24 37	370 65	
14WF01164 WF:1100175	3-Dec-13	WF:1100182	2:1	31.2	69.0	34.5	4.4	68.4			5.30 70	4.55 42	0.24 42	0.43 38	11.03 74	3.91 74	0.29 75	3.24 78	1.88 73	3.11 78	0.16 36	370 76	
14DG04246 PE:1201524	8-Dec-13	DG:00544	3:2	27.0	57.4	28.5	5.6				4.68 72	1.00 23	0.18 40	0.03 36	9.74 75	4.08 70	-0.32 72	3.33 71	1.72 65	1.88 51	0.23 44	370 72	
14KF00378 13ZVY00607	5-Apr-14	KF:1200306	2:								4.24 57	1.36 27	0.06 40	0.34 35	9.39 59	2.83 56	-0.12 57	3.22 57	1.54 53	2.79 44	0.07 34	369 57	
14WF01240 AB:1100057	3-Mar-14	WF:00068	2:2	23.1							4.41 68	2.93 41	0.12 43	0.45 41	10.25 67	3.23 60	-0.07 60	3.20 64	1.49 62	1.65 52	0.20 37	369 65	
14WNY01769 13PE02331	2-Feb-14	ZNN:09155	2:2	29.8							5.20 71	2.53 30	0.07 39	-0.06 36	11.25 69	2.68 57	0.10 58	3.16 64	1.47 63	1.35 45	0.25 39	369 66	
14ZVY01171 ZVY:1100861	10-Dec-13	ZVY:1100553	2:1	25.5							4.16 68	1.74 25	0.14 45	0.31 38	9.17 68	3.40 61	0.23 61	3.05 64	1.40 63	4.13 53	0.10 46	369 66	
14ZVY01339 13ZVY00651	7-Mar-14	13ZVY00604	3:	17.2							3.94 55	1.82 27	0.17 40	0.13 37	7.80 56	3.90 51	0.06 52	2.93 53	1.07 50	4.03 41	0.13 34	369 54	
14WNC10013 AB:1100035	11-Dec-13	ZNN:09006	1:1	33.3	70.5	31.1	5.8				5.28 74	2.90 37	0.20 43	0.49 41	10.68 76	2.53 73	-0.40 74	3.28 74	1.55 69	1.55 60	0.09 45	369 74	
14ZXW00409 13ZNN07239	8-Dec-13	ZXW:1100072	2:1	22.4	63.0	32.5	3.0				3.30 70	2.34 28	0.14 38	0.08 36	8.96 74	4.32 69	-0.72 71	3.39 70	1.41 64	4.01 54	0.35 38	369 70	
14KF00644 13ZVY00607	28-Jan-14	13KF00404	1:1	16.9	19.0	15.1	0.8				3.78 66	2.07 22	0.10 36	0.32 33	8.79 65	2.97 57	-0.12 58	3.04 61	1.24 58	3.83 44	0.07 34	369 62	
14PE03139 PE:1201591	10-Dec-13	PE:1100620	2:1	17.8							3.71 66	2.49 29	0.11 40	0.09 36	8.70 65	4.00 57	0.04 58	3.01 61	1.31 58	4.37 46	0.16 35	368 62	
14KF00560 13ZVY00607	5-Dec-13	KF:00069	2:2	25.3	64.0	30.8	4.2				4.23 70	1.37 19	0.14 38	0.46 36	9.80 73	2.18 67	-0.58 69	3.30 69	1.37 62	2.34 45	0.04 31	368 70	
14XXJ00127 PE:1201501	4-Dec-13	XXJ:1200012	2:2		70.0	33.7	5.9	62.6			4.56 68	2.01 18	0.14 35	0.26 29	9.46 72	3.93 73	0.09 73	3.19 76	1.48 72	1.25 77	0.18 42	368 75	
14XUE00950 WNC:1204784	6-Dec-13	XUE:1100335	3:2	26.7	65.0	33.7	5.0	73.8			3.53 71	0.36 31	0.07 42	-0.22 40	8.12 74	3.08 73	-0.52 75	3.14 78	0.96 73	1.32 78	0.14 39	368 76	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XNR00422 WEA:1100445	18-Dec-13	145	2:2	24.2	60.5	31.9	3.4				3.40 71	1.60 18	0.04 37	0.28 35	8.43 73	3.42 68	-0.27 69	3.11 69	1.32 64	3.53 51	0.08 43	368 70	
14ZVY01162 ZVY:04090	9-Dec-13	148	2:2	20.4	49.0	32.4	3.7				2.23 72	0.96 46	0.27 57	0.24 55	4.72 74	4.53 70	-0.71 72	2.99 71	0.49 67	5.58 59	0.07 51	368 72	
14YVU00612 ZVY:1100534	6-Dec-13	140	3:2	28.7	63.0	30.9	5.3	65.5			4.59 70	1.43 18	0.06 38	0.66 35	9.72 73	3.27 73	0.19 74	3.39 77	1.77 72	-0.41 77	0.12 34	367 76	
14AB00733 13ZNN07239	13-Dec-13		2:2	25.3							3.49 67	2.03 28	0.10 37	0.25 35	8.78 67	3.56 59	0.01 60	3.11 63	1.39 61	3.01 51	0.28 36	367 64	
14AB00721 13ZNN07239	13-Dec-13	138	2:2	29.6	60.0	34.3	5.0	68.4			4.67 71	2.61 30	0.06 42	0.62 40	10.64 75	3.54 75	0.32 76	3.08 79	1.51 74	2.88 79	0.32 42	367 77	
14PE03109 PE:00114	4-Dec-13	155	1:1	20.5	51.0	31.1	3.8				3.73 73	1.66 30	0.20 45	0.35 41	8.16 75	5.03 71	-0.29 73	2.94 72	1.14 67	4.37 58	0.34 48	367 72	
14WNC10006 WNC:1204376	10-Dec-13	146	1:1	33.6	74.5	33.5	8.5				5.00 73	2.09 38	0.14 45	-0.13 43	11.36 75	3.17 71	0.47 72	3.03 72	1.41 67	2.42 58	0.15 44	367 72	
14AB00756 TZ:1100316	8-Jan-14		2:								4.15 59	0.90 23	0.09 40	-0.02 36	8.23 60	3.67 58	-0.55 59	3.13 59	1.06 56	2.08 48	0.30 37	367 59	
14DG04210 DG:1101588	8-Dec-13	134	1:1	31.6	69.4	30.5	6.5				5.86 72	0.57 27	0.11 44	0.67 41	12.11 75	3.33 71	-0.13 73	3.45 72	2.29 66	2.24 54	0.11 50	367 72	
14DG04277 PE:1201524	9-Dec-13	133	1:1	29.8	65.0	27.7	6.8				4.95 72	0.64 27	0.06 43	0.38 39	10.61 75	3.71 70	-0.05 72	3.16 71	1.62 65	2.51 51	0.24 44	367 71	
14WJT00130 UA:1200243	20-Dec-13	140	4:2	25.2	67.1	36.7	4.6				5.07 70	3.17 28	0.25 42	0.73 37	11.87 73	4.63 69	0.21 70	3.34 70	2.31 63	3.98 53	0.24 38	366 70	
14UA00408 XCA:08003	29-Nov-13	159	3:3	27.2	73.0	32.6	4.9				5.33 72	0.92 26	0.14 43	0.59 41	12.20 75	2.70 71	-0.58 72	3.59 71	2.19 65	1.98 53	0.13 37	366 71	
14PE03178 PE:1201591	17-Jan-14	111	1:1		44.0	25.9	3.1				4.75 69	3.18 30	0.06 43	0.53 40	10.47 73	2.87 68	0.01 70	3.11 69	1.52 63	2.96 49	0.04 37	366 69	
14XPU01884 PE:1201501	1-Dec-13		2:2	24.3							3.70 69	0.95 36	0.05 37	0.28 35	7.95 68	4.33 60	-0.08 61	2.95 64	1.16 62	3.90 52	0.21 40	366 66	
14TG00332 PE:1201501	4-Dec-13		2:2	28.6							4.22 68	1.38 21	0.09 33	0.11 32	8.67 67	3.59 60	-0.33 60	3.09 63	1.28 61	2.67 52	0.21 41	366 65	
14PE03142 PE:00114	10-Dec-13		3:3	16.7							4.84 70	1.92 29	0.26 46	0.39 42	10.95 69	4.58 62	0.28 62	3.13 65	1.85 64	4.08 54	0.30 46	365 67	
14ZPX00272 XPU:1201224	3-Jan-14	130	1:1	28.2	59.0	30.5	3.5				4.45 70	-0.34 38	0.14 35	0.51 32	9.29 73	4.21 68	-0.11 70	3.30 70	1.81 64	2.09 53	0.14 40	365 70	
14AB00754 TZ:1100316	6-Jan-14		2:								5.15 59	0.47 24	0.10 40	0.19 37	10.26 61	3.04 58	-0.02 59	3.13 59	1.41 56	1.06 48	0.23 37	365 59	
14AB00755 TZ:1100316	6-Jan-14		2:								5.15 59	0.47 24	0.10 40	0.19 37	10.26 61	3.04 58	-0.02 59	3.13 59	1.41 56	1.06 48	0.23 37	365 59	
14WF01211 PE:08059	5-Dec-13		2:2	15.4							3.90 69	4.34 56	0.18 53	0.49 51	9.34 68	2.63 62	-0.29 62	2.99 65	1.08 63	2.75 55	0.10 45	365 66	
14ZVY01395 ZVY:1100861	14-Mar-14		2:2	16.4							3.02 69	1.75 27	0.20 45	0.25 39	7.00 68	3.18 61	-0.38 61	2.86 64	0.72 63	3.94 53	0.13 48	365 66	
14DG04321 PE:1201524	9-Dec-13	133	3:	25.3	52.6	31.6	5.4				4.01 72	0.44 25	0.10 43	0.71 39	8.03 75	5.19 70	-0.11 72	3.05 72	1.44 66	3.86 51	0.33 44	365 72	
14AB00662 WNC:1204403	11-Dec-13		2:2	21.7							3.95 69	0.78 28	0.15 39	0.24 38	8.52 68	3.58 61	-0.71 61	3.26 64	1.02 63	2.07 51	0.28 43	365 66	
14PE03095 VV:06049	8-Dec-13	151	1:1	27.1	59.0	30.8	3.5				3.87 75	2.42 46	0.16 58	-0.05 57	8.78 77	3.72 74	-0.19 75	2.93 75	1.04 71	3.03 63	0.15 55	365 75	
14XPU01869 XPU:1201337	1-Dec-13		2:2	23.8							3.21 67	0.74 42	0.15 37	0.09 35	7.16 65	3.60 55	-0.49 56	3.09 61	1.13 59	3.49 48	0.13 28	365 63	



## Top Ram (01/09/2013 - 22/10/2014)

## CHAROLLAIS - 2014

Analysis Date: 26/05/2014

<u>Identity</u>	<u>Birth Date</u>	<u>Scan Age</u>	<u>Type B:R</u>	<u>8 wk adj (kg)</u>	<u>Scan Wt (kg)</u>	<u>Musc Act (mm)</u>	<u>Fat Act (mm)</u>	<u>Gigot Score</u>	<u>Nemat/ Count</u>	<u>Strong/ Count</u>	<u>8wk wt EBV (kg)</u>	<u>Mature EBV (kg)</u>	<u>Litter EBV (%)</u>	<u>Mat'al EBV (kg)</u>	<u>Scn wt EBV (kg)</u>	<u>Mus dp EBV (mm)</u>	<u>Fat dp EBV (mm)</u>	<u>Lean wt EBV (kg)</u>	<u>Fat wt EBV (kg)</u>	<u>Gigot 3V (mm)</u>	<u>Fec EBV</u>	<u>Index</u>	<u>Genotype</u>
14XUK01067 13XUK00933	22-Jan-14		2:								<b>4.19</b> 53	<b>1.13</b> 21	<b>0.07</b> 38	<b>0.25</b> 35	<b>8.93</b> 54	<b>3.86</b> 49	<b>-0.02</b> 50	<b>2.99</b> 51	<b>1.27</b> 48	<b>2.77</b> 36	<b>0.31</b> 26	<b>363</b> 52	
14ZNN09815 AB:1100035	11-Dec-13	145	1:1	32.3	72.5	33.0	6.4				<b>5.44</b> 71	<b>1.12</b> 35	<b>0.15</b> 43	<b>0.27</b> 41	<b>11.60</b> 74	<b>2.86</b> 70	<b>0.11</b> 71	<b>3.31</b> 71	<b>1.91</b> 65	<b>0.59</b> 55	<b>0.08</b> 41	<b>363</b> 71	
14TZ00945 13TZ00712	10-Dec-13	136	2:2	31.9	61.0	35.9	2.8				<b>4.63</b> 71	<b>0.84</b> 21	<b>0.03</b> 39	<b>0.17</b> 37	<b>9.17</b> 74	<b>4.03</b> 70	<b>-0.53</b> 72	<b>3.25</b> 71	<b>1.66</b> 64	<b>3.31</b> 50	<b>0.20</b> 36	<b>363</b> 71	
14YPE00452 ZDG:1200107	7-Mar-14		3:								<b>4.64</b> 58	<b>2.39</b> 26	<b>0.10</b> 39	<b>0.45</b> 36	<b>10.46</b> 59	<b>2.41</b> 56	<b>-0.54</b> 57	<b>3.29</b> 57	<b>1.54</b> 53	<b>1.72</b> 42	<b>0.00</b> 35	<b>363</b> 57	
14YPP01105 13WHH00641	10-Feb-14		2:								<b>3.52</b> 50	<b>3.54</b> 25	<b>0.02</b> 36	<b>0.37</b> 29	<b>7.71</b> 52	<b>3.78</b> 49	<b>-0.49</b> 50	<b>3.03</b> 50	<b>1.16</b> 45	<b>4.00</b> 39	<b>0.13</b> 31	<b>362</b> 50	
14YPP01106 13WHH00641	10-Feb-14		2:								<b>3.52</b> 50	<b>3.54</b> 25	<b>0.02</b> 36	<b>0.37</b> 29	<b>7.71</b> 52	<b>3.78</b> 49	<b>-0.49</b> 50	<b>3.03</b> 50	<b>1.16</b> 45	<b>4.00</b> 39	<b>0.13</b> 31	<b>362</b> 50	
14DG04233 PE:1201524	8-Dec-13	134	2:1	29.0	67.0	30.4	6.3				<b>5.40</b> 72	<b>0.40</b> 22	<b>-0.08</b> 43	<b>0.50</b> 38	<b>11.62</b> 75	<b>3.10</b> 70	<b>-0.01</b> 72	<b>3.30</b> 71	<b>1.98</b> 65	<b>1.65</b> 49	<b>0.15</b> 42	<b>362</b> 72	
14WVS0011 XUE:1200531	1-Dec-13	159	3:2	25.6	50.0	28.7	1.7				<b>4.96</b> 71	<b>1.26</b> 21	<b>0.18</b> 37	<b>0.11</b> 35	<b>11.32</b> 74	<b>1.57</b> 69	<b>-0.74</b> 71	<b>3.38</b> 71	<b>1.32</b> 64	<b>1.35</b> 53	<b>-0.01</b> 36	<b>362</b> 71	
14ZVY01260 ZVY:04090	13-Dec-13		2:								<b>3.21</b> 62	<b>1.26</b> 47	<b>0.24</b> 57	<b>0.11</b> 55	<b>7.43</b> 63	<b>4.13</b> 62	<b>-1.06</b> 62	<b>3.65</b> 62	<b>0.82</b> 60	<b>4.51</b> 57	<b>0.11</b> 50	<b>362</b> 62	
14DG04557 DG:1101588	14-Dec-13	128	2:2	28.4	64.0	31.4	5.5				<b>5.25</b> 72	<b>0.58</b> 31	<b>0.10</b> 42	<b>0.06</b> 40	<b>11.16</b> 75	<b>3.57</b> 70	<b>-0.12</b> 72	<b>3.33</b> 71	<b>2.08</b> 66	<b>2.19</b> 54	<b>0.11</b> 51	<b>362</b> 71	
14XUK01040 XUK:1200745	3-Jan-14		2:2	30.5							<b>5.05</b> 66	<b>0.91</b> 30	<b>0.02</b> 40	<b>0.46</b> 37	<b>9.99</b> 65	<b>3.77</b> 56	<b>0.52</b> 57	<b>3.03</b> 61	<b>1.58</b> 58	<b>3.26</b> 41	<b>0.23</b> 32	<b>362</b> 62	
14KF00700 13ZVY00607	8-Apr-14		2:								<b>4.25</b> 58	<b>1.31</b> 28	<b>0.04</b> 42	<b>0.44</b> 39	<b>9.36</b> 60	<b>2.87</b> 53	<b>-0.10</b> 54	<b>3.11</b> 57	<b>1.52</b> 54	<b>2.98</b> 43	<b>0.09</b> 34	<b>362</b> 58	
14DG04161 PE:1201524	8-Dec-13	134	2:1	32.6	71.0	33.9	7.3				<b>6.34</b> 72	<b>0.71</b> 26	<b>0.05</b> 41	<b>1.12</b> 37	<b>12.14</b> 75	<b>4.04</b> 71	<b>0.56</b> 72	<b>3.33</b> 72	<b>2.35</b> 66	<b>2.61</b> 51	<b>0.23</b> 44	<b>362</b> 72	
14ZVY01211 WF:09078	12-Dec-13		1:								<b>2.59</b> 62	<b>1.69</b> 36	<b>0.20</b> 53	<b>0.11</b> 49	<b>5.31</b> 63	<b>4.08</b> 61	<b>-0.06</b> 62	<b>2.63</b> 62	<b>0.55</b> 60	<b>5.72</b> 54	<b>0.10</b> 46	<b>361</b> 62	
14AB00736 WNC:1204403	13-Dec-13	138	3:1	26.7	61.0	33.0	5.6				<b>3.59</b> 70	<b>1.09</b> 30	<b>0.19</b> 40	<b>-0.02</b> 38	<b>8.70</b> 73	<b>3.60</b> 68	<b>-0.26</b> 70	<b>2.99</b> 69	<b>1.15</b> 63	<b>2.58</b> 51	<b>0.21</b> 43	<b>361</b> 70	
14DG04176 13XXK00879	8-Dec-13	134	2:2	28.9	66.4	30.8	6.3				<b>5.89</b> 70	<b>1.00</b> 20	<b>0.03</b> 31	<b>0.94</b> 28	<b>11.83</b> 73	<b>3.48</b> 67	<b>0.16</b> 70	<b>3.43</b> 69	<b>2.38</b> 62	<b>1.84</b> 42	<b>0.09</b> 31	<b>361</b> 70	
14ZPX00283 XPU:1201224	5-Jan-14		2:1	22.3							<b>3.39</b> 66	<b>0.20</b> 38	<b>0.05</b> 35	<b>0.25</b> 30	<b>7.18</b> 65	<b>3.82</b> 56	<b>-0.37</b> 57	<b>2.94</b> 61	<b>1.09</b> 59	<b>4.32</b> 46	<b>0.11</b> 38	<b>361</b> 63	
14ZWA03365 PE:1201591	7-Dec-13	152	2:1	25.3	58.5	35.6	5.9	68.7			<b>5.08</b> 69	<b>1.95</b> 27	<b>0.09</b> 40	<b>0.32</b> 37	<b>10.50</b> 72	<b>4.91</b> 71	<b>0.56</b> 73	<b>3.23</b> 76	<b>2.30</b> 70	<b>5.22</b> 73	<b>0.17</b> 35	<b>361</b> 74	
14AB00748 WNC:1204403	14-Dec-13		1:1	26.3							<b>2.92</b> 66	<b>0.71</b> 29	<b>0.07</b> 41	<b>0.20</b> 39	<b>6.71</b> 64	<b>4.03</b> 56	<b>-0.41</b> 56	<b>2.90</b> 61	<b>0.84</b> 60	<b>3.31</b> 49	<b>0.22</b> 42	<b>361</b> 62	
14AB00683 WNC:1204403	12-Dec-13	139	2:2	29.2	56.0	29.9	3.6				<b>4.40</b> 72	<b>1.26</b> 30	<b>0.14</b> 44	<b>0.48</b> 42	<b>9.51</b> 75	<b>3.42</b> 71	<b>-0.37</b> 73	<b>3.12</b> 72	<b>1.39</b> 66	<b>1.82</b> 54	<b>0.21</b> 44	<b>361</b> 72	
14TZ00816 13TZ00712	5-Dec-13	141	2:2	27.5	66.5	32.1	5.6				<b>4.99</b> 71	<b>0.30</b> 23	<b>0.10</b> 36	<b>-0.32</b> 35	<b>11.66</b> 74	<b>3.17</b> 69	<b>-0.21</b> 71	<b>3.33</b> 70	<b>2.02</b> 64	<b>1.52</b> 50	<b>0.13</b> 37	<b>361</b> 71	
14XPU01820 ZEG:00029	1-Dec-13	143	2:2	27.4	61.8	28.9	5.1	74.0			<b>4.67</b> 71	<b>4.60</b> 50	<b>0.12</b> 41	<b>0.79</b> 38	<b>11.09</b> 74	<b>3.22</b> 74	<b>0.24</b> 75	<b>3.10</b> 78	<b>1.87</b> 74	<b>4.56</b> 79	<b>0.14</b> 43	<b>360</b> 77	
14TZ00974 HH:09180	12-Dec-13		3:2	27.1							<b>4.20</b> 69	<b>0.88</b> 20	<b>0.02</b> 37	<b>0.13</b> 35	<b>8.52</b> 68	<b>3.57</b> 61	<b>-0.48</b> 62	<b>3.17</b> 65	<b>1.56</b> 63	<b>3.89</b> 50	<b>0.09</b> 45	<b>360</b> 66	
14WVS0019 XUE:1200531	1-Dec-13	159	2:2	23.0	52.0	30.3	4.2				<b>5.00</b> 71	<b>1.19</b> 23	<b>0.17</b> 37	<b>0.09</b> 35	<b>11.43</b> 74	<b>1.96</b> 69	<b>-0.16</b> 71	<b>3.13</b> 70	<b>1.53</b> 64	<b>1.29</b> 54	<b>0.03</b> 37	<b>360</b> 70	
14WF01221 PE:08059	6-Dec-13		1:1	19.7							<b>3.14</b> 68	<b>2.22</b> 57	<b>0.02</b> 55	<b>0.25</b> 51	<b>7.97</b> 68	<b>2.80</b> 61	<b>-0.49</b> 62	<b>2.89</b> 65	<b>0.70</b> 63	<b>2.45</b> 56	<b>0.11</b> 46	<b>360</b> 66	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14PE03081 PE:1201591	7-Dec-13	152	2:2	26.7	58.0	27.5	4.3				5.11 68	1.92 26	0.10 38	0.38 36	10.92 72	2.74 67	0.28 69	3.12 68	1.67 60	2.13 48	0.03 35	360 68	
14WVS0013 XUE:1200531	1-Dec-13	159	3:2	19.1	50.0	30.4	4.3				4.44 71	1.26 21	0.18 37	0.11 35	10.99 74	1.82 69	-0.25 71	3.07 71	1.33 64	1.66 53	0.01 36	360 71	
14YPP01055 WDK:1201032	6-Dec-13	152	2:2	23.3	61.0	30.7	4.5				3.79 70	2.01 22	0.12 38	0.48 34	8.64 73	3.24 69	-0.30 71	2.91 70	0.95 64	2.12 56	0.22 35	360 70	
14ZJS02310 PE:1100609	1-Mar-14		2:								4.11 59	1.47 38	0.14 43	0.36 38	8.47 59	4.24 54	-0.04 55	3.04 57	1.61 55	4.85 48	0.42 38	360 58	
14ZJS02311 PE:1100609	1-Mar-14		2:								4.11 59	1.47 38	0.14 43	0.36 38	8.47 59	4.24 54	-0.04 55	3.04 57	1.61 55	4.85 48	0.42 38	360 58	
14AB00666 WNC:1204403	11-Dec-13		2:2	26.6							3.90 70	0.97 30	0.14 44	0.21 42	9.22 68	3.36 61	-0.39 61	3.05 65	1.21 63	1.83 51	0.23 43	360 66	
14WDK01770 WNC:1204368	7-Dec-13	145	2:2	26.6	68.2	31.9	6.9				4.44 70	1.35 29	0.02 39	0.23 34	9.99 73	2.69 69	-0.16 71	3.16 70	1.59 64	1.94 52	0.08 42	359 70	
14ZVY01206 ZVY:04090	11-Dec-13		3:								2.43 63	0.83 49	0.33 59	-0.33 58	5.15 64	3.80 62	-0.57 63	2.88 63	0.57 61	3.62 57	0.09 51	359 63	
14DG04530 PE:1201524	12-Dec-13		4:2	17.2							3.82 68	0.98 21	0.18 35	0.08 32	8.13 67	4.75 59	-0.02 60	3.01 63	1.43 61	3.40 47	0.26 40	359 65	
14WF01363 AB:1100057	9-Mar-14		1:								4.14 58	1.09 32	0.05 39	0.12 35	9.59 59	3.74 56	0.01 57	3.14 58	1.61 55	1.91 51	0.22 33	359 58	
14WVS0005 XUE:1200531	1-Dec-13	159	2:2	23.4	49.0	35.7	4.3	69.6			4.42 71	1.18 21	0.15 37	0.17 35	10.33 74	2.88 74	-0.04 75	2.94 77	1.35 73	3.51 77	0.09 38	359 76	
14AB00658 WNC:1204403	11-Dec-13	140	2:2	28.3	60.0	36.0	7.2				4.47 72	0.93 29	0.20 40	0.19 38	8.58 75	4.73 70	0.26 72	2.95 71	1.37 65	2.98 53	0.33 44	359 71	
14XUK01020 13XUK00933	26-Dec-13		1:1	28.2							4.63 64	2.42 30	0.01 40	0.59 36	9.55 63	3.86 52	0.41 53	2.93 57	1.43 55	3.68 38	0.19 30	359 59	
14DG04323 PE:1201524	9-Dec-13		3:2	20.1							3.80 70	0.44 25	0.10 43	0.71 39	7.97 69	4.60 61	-0.25 62	2.98 65	1.32 63	3.52 49	0.31 43	358 67	
14ZXW00438 13ZNN07239	10-Dec-13	150	2:2	20.5	57.0	28.4	4.1				3.59 71	1.93 28	0.09 38	0.13 36	8.78 74	3.06 70	-0.44 71	3.06 71	1.27 64	2.79 55	0.24 38	358 71	
14XUE00898 YBZ:1200095	4-Dec-13	149	2:2	33.7	72.0	34.9	6.4				5.21 69	1.21 19	0.10 33	0.74 31	10.60 73	3.02 67	0.19 70	3.25 69	1.98 60	2.23 44	0.12 28	358 69	
14SU00401 XUE:1200531	1-Dec-13	165	2:2	30.6	77.0	34.5	7.4				4.90 71	0.51 21	0.16 41	0.09 39	11.89 74	1.98 69	0.04 71	3.14 71	1.68 64	1.63 53	0.02 35	358 71	
14ZPX00282 XPU:1201224	5-Jan-14	128	1:1	22.2	47.0	25.9	1.1				3.31 69	0.14 40	0.00 35	0.43 32	6.61 72	3.78 66	-0.45 68	2.87 68	0.91 62	4.18 51	0.10 42	358 69	
14ZNN09808 ZFY:07207	10-Dec-13	146	1:1	36.1	75.0	34.5	6.5				4.84 73	4.35 50	0.24 54	0.21 50	10.47 75	3.31 72	0.20 73	3.02 72	1.64 68	3.61 59	0.35 50	358 73	
14ZVY01410 13ZVY00651	24-Mar-14		1:1	19.3							3.78 64	1.65 26	0.13 38	0.13 36	7.21 62	4.02 49	0.08 49	2.86 57	1.10 55	3.73 39	0.08 31	358 59	
14XPU01798 12DW03904	30-Nov-13	144	3:2	22.1	56.2	31.9	5.9	75.1			3.22 70	0.15 36	0.07 36	0.24 33	6.60 74	3.74 74	0.41 75	2.69 78	0.76 73	4.10 78	0.09 34	358 76	
14TG00357 PE:1201501	19-Dec-13	139	1:1	28.2	62.5	29.7	3.7				3.49 71	0.56 19	0.02 38	0.14 36	7.69 74	3.43 70	-0.67 71	3.13 71	0.99 65	2.50 55	0.17 42	358 71	
14TZ00880 TZ:1100252	7-Dec-13	139	2:2	33.3	68.5	34.0	4.4	71.3			4.78 73	0.93 29	0.15 45	-0.36 43	10.95 76	3.18 76	0.25 77	3.13 79	1.79 75	2.50 79	0.06 50	357 78	
14TZ00815 13TZ00712	5-Dec-13	141	2:2	28.4	63.5	31.0	4.2				4.87 71	0.30 23	0.10 36	-0.32 35	11.07 74	3.02 69	-0.46 71	3.33 70	1.88 64	1.35 50	0.12 37	357 71	
14XUK01063 XUK:1200745	20-Jan-14		2:								5.40 56	0.78 30	0.05 40	0.36 36	10.51 58	3.42 54	0.64 55	3.02 55	1.68 52	2.96 40	0.15 31	357 56	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU01991 PE:1201501	2-Mar-14	NE:07159	3:2	26.6							3.15 68	1.71 27	0.15 38	0.11 36	7.18 67	3.56 60	-0.48 61	2.95 64	0.99 62	2.49 53	0.17 44	354 65	
14ZVY01226 ZVY:04090	12-Dec-13	145 ZVY:09191	3:3	25.3	41.0	27.7	1.4				2.79 73	1.98 49	0.44 59	0.04 58	4.73 75	4.64 71	-0.84 73	3.08 72	0.54 68	4.41 60	0.15 52	354 72	
14ZPX00269 XPU:1201224	2-Jan-14	131 ZPX:1200096	2:2	14.8	31.0	25.1	1.3				2.68 69	-0.02 40	0.05 35	0.14 32	5.24 70	4.25 64	-0.51 66	2.80 67	0.77 62	4.78 51	0.24 41	354 68	
14TZ00932 WNC:1103170	10-Dec-13	136 TZ:00094	2:2	36.7	62.0	28.6	2.8				4.63 74	0.68 26	0.19 42	0.33 41	8.97 76	2.91 73	-0.90 74	3.49 74	1.18 69	1.85 58	0.35 43	353 74	
14WF01157 DG:09107	2-Dec-13	WF:00076	3:2	23.7							3.46 69	1.25 47	0.26 47	-0.22 44	8.13 68	4.05 61	-0.17 61	2.95 64	1.36 62	3.43 52	0.20 42	353 66	
14TG00355 ZAB:00006	19-Dec-13	139 TG:08018	2:2	25.5	58.0	30.1	2.6				2.79 72	1.04 35	0.01 41	-0.02 39	6.48 75	3.48 70	-0.81 72	3.21 71	0.86 66	3.41 54	0.16 41	353 72	
14YPE00445 ZPH:9047	13-Dec-13	148 YPE:1100113	2:2	18.3	50.0						3.88 70	1.07 28	0.11 43	0.21 39	8.49 72	4.33 59	0.48 59	2.97 66	1.61 63	3.92 49	0.11 36	353 68	
14WJT00131 UA:1200243	20-Dec-13	140 ZEG:1100070	4:2	27.5	63.5	34.9	3.7				5.00 70	3.17 28	0.25 42	0.73 37	11.02 73	4.39 69	0.10 70	3.18 70	2.17 63	3.69 53	0.23 38	353 70	
14ZNN09812 WNC:1204376	10-Dec-13	146 ZNN:00044	1:1	29.8	65.5	28.7	4.5				4.07 73	2.09 38	0.14 45	-0.13 43	9.26 76	2.55 72	-0.13 73	2.78 73	0.90 67	1.87 58	0.13 44	353 73	
14DG04450 PE:1201524	11-Dec-13	131 DG:09462	2:2	29.4	62.2	31.9	6.9				5.10 72	1.40 26	0.19 42	0.53 39	10.15 75	4.51 71	0.39 72	3.07 72	1.94 66	3.63 53	0.30 45	353 72	
14ZNN09807 AB:1100035	10-Dec-13	146 ZNN:09006	1:1	35.8	75.5	30.7	8.5				6.00 74	2.90 37	0.20 43	0.49 41	11.82 76	2.44 73	0.22 74	3.13 74	1.88 69	1.43 60	0.08 45	353 74	
14XPU01893 13XPU01587	1-Dec-13	XPU:08044	3:1	27.5							3.67 67	0.67 42	-0.01 40	0.49 38	7.51 66	3.53 58	-0.10 59	2.84 62	1.13 60	3.65 51	0.13 30	353 64	
14XPU01928 ZAB:00006	2-Dec-13	XPU:1201297	1:1	27.8							3.62 66	1.68 45	0.03 35	0.01 32	7.93 66	3.13 57	-0.34 58	2.97 62	1.19 59	2.31 47	0.11 37	352 63	
14WDK01725 WNC:1204368	5-Dec-13	147 WDK:1200922	2:1	34.0	70.8	35.6	7.8				4.40 71	1.50 26	0.19 34	0.43 30	9.35 74	3.52 70	-0.24 72	3.02 71	1.56 65	3.23 52	0.15 40	352 71	
14YVU00653 ZVY:1100534	15-Jan-14	100 NE:08119	2:1		45.0	27.1	3.1				3.72 67	2.30 24	0.20 45	0.87 41	7.23 70	4.22 62	-0.02 64	3.05 66	1.56 62	2.93 52	0.16 34	352 67	
14WNC10007 AB:1100035	10-Dec-13	ZNN:09006	1:1	27.9							4.57 72	2.90 37	0.20 43	0.49 41	9.56 72	2.42 66	-0.55 66	3.08 69	1.30 67	1.73 59	0.10 45	352 70	
14DG04303 PE:1201524	9-Dec-13	DG:1101200	2:2	20.9							3.72 68	0.60 19	0.04 38	0.08 33	7.59 67	3.81 59	-0.37 60	2.87 63	1.03 62	2.52 47	0.26 39	352 65	
14YPE00526 ZDG:1200107	19-Mar-14	YPE:1200201	2:								4.41 57	1.79 21	0.10 35	0.29 30	9.44 58	3.27 55	-0.17 56	3.10 56	1.68 52	2.44 40	-0.01 33	352 56	
14YPE00525 ZDG:1200107	19-Mar-14	YPE:1200201	2:								4.41 57	1.79 21	0.10 35	0.29 30	9.44 58	3.27 55	-0.17 56	3.10 56	1.68 52	2.44 40	-0.01 33	352 56	
14TZ00954 WNC:1103170	11-Dec-13	135 TZ:1100329	1:1	39.7	72.0	28.5	3.9				5.74 72	0.79 28	0.11 41	0.02 39	11.87 75	1.60 71	-0.29 73	3.31 72	1.95 66	-0.22 54	0.24 42	352 72	
14XNR00433 WEA:1100445	18-Dec-13	145 XNR:1200178	1:1	29.6	60.5	30.1	1.7				3.32 70	1.44 18	0.03 38	0.20 34	8.23 73	2.91 68	-0.78 70	3.25 70	1.12 64	2.91 51	0.07 43	352 70	
14ZVY01411 13ZVY00651	24-Mar-14	13ZVY00601	1:1	19.3							4.00 64	1.03 25	0.08 38	0.13 35	7.50 63	3.77 52	0.20 53	2.82 57	1.19 55	3.73 40	0.08 31	352 60	
14PE03167 PE:1100555	2-Jan-14	PE:1201586	2:2	13.8							3.92 69	2.05 27	0.14 40	0.06 38	8.52 68	2.73 61	-0.10 61	2.77 64	1.01 63	3.40 54	0.02 43	352 66	
14ZTZ00248 ZTZ:1200101	3-Dec-13	ZRF:00030	2:2	19.4							4.00 65	1.16 25	0.06 41	0.49 39	10.20 64	2.54 54	-0.53 54	3.14 59	1.50 57	2.06 41	0.02 32	352 61	
14WF01249 AB:1100057	8-Mar-14	WF:1200603	2:1	21.8							4.00 66	1.24 32	0.07 38	-0.01 35	9.37 65	3.33 58	0.06 58	3.03 62	1.54 60	1.95 51	0.18 33	351 63	





Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14AB00715 WNC:1204403	13-Dec-13	138	2:2	28.8	58.0	28.4	4.0				4.24 72	1.10 33	0.19 43	0.07 41	9.79 75	2.19 70	-0.56 72	3.17 71	1.36 66	0.12 54	0.15 46	349 71	
14WNC10012 WNC:1204376	11-Dec-13	145	1:1	33.1	70.0	32.8	7.0				4.30 73	2.09 38	0.14 45	-0.13 43	9.44 76	3.32 72	0.31 73	2.74 73	1.11 67	2.57 58	0.17 44	349 73	
14ZEG00151 ZNN:1102242	9-Dec-13	143	2:2	25.5	59.0	39.0	4.2				3.68 70	3.72 30	0.15 41	0.80 37	7.41 73	4.64 69	-0.57 71	3.05 70	1.50 64	4.64 54	0.22 42	349 70	
14ZXW00457 ZXW:1200275	14-Jan-14		2:								3.59 52	-0.20 22	0.03 38	-0.01 34	7.90 53	2.61 51	-0.42 52	2.91 53	0.99 50	1.35 47	-0.01 29	348 53	
14XPU01952 13XPU01587	4-Dec-13		1:1	29.0							3.69 66	1.78 39	0.11 39	0.00 37	8.30 65	3.70 57	-0.20 58	2.91 62	1.33 60	2.90 50	0.17 33	348 63	
14YBZ00177 ZVY:1100861	2-Dec-13	155	3:2	28.7	67.0	31.0	4.1				4.36 71	1.35 24	0.17 40	0.54 37	10.17 73	3.13 69	-1.29 71	4.07 70	1.09 64	3.49 53	0.04 45	348 70	
14XNR00380 WEA:1100445	3-Dec-13	160	2:2	27.0	63.5	33.6	3.8				3.10 71	1.72 18	0.04 37	0.31 35	6.96 73	3.71 68	-0.21 70	2.84 70	1.15 64	3.56 51	0.09 43	348 70	
14DG04505 PE:1201524	12-Dec-13	130	1:1	29.0	62.8	28.8	6.6				5.14 71	1.34 24	0.10 39	0.44 35	10.35 74	3.51 70	0.18 72	3.04 71	1.85 65	2.81 51	0.22 44	348 71	
14SU00427 ZPH:9035	2-Jan-14	133	2:2	22.3	60.5	30.1	4.1				3.76 72	1.79 34	0.15 48	0.01 46	9.26 75	2.58 71	-0.49 72	2.89 71	1.01 66	1.67 57	0.06 46	348 72	
14XNR00474 WEA:1100445	16-Feb-14		2:								2.84 60	1.15 21	0.03 41	0.15 37	6.34 61	3.65 55	-0.38 56	2.81 58	1.00 56	4.03 47	0.12 42	348 59	
14KF00568 13ZVY00607	7-Dec-13	149	2:2	14.7	45.0	23.3	1.7				3.34 70	1.10 26	0.09 44	0.67 42	7.82 73	2.17 68	-0.45 70	2.95 70	1.13 63	2.39 48	0.04 36	348 70	
14DG04239 DG:1101588	9-Dec-13	133	2:2	26.9	62.0	32.3	5.6				4.19 73	1.52 30	0.04 46	0.46 43	9.18 75	3.76 71	-0.28 73	3.02 72	1.74 67	4.19 55	0.14 50	348 72	
14TZ00896 WNC:1103170	8-Dec-13		2:2	31.9							4.09 72	0.15 31	0.24 45	-0.01 44	9.02 71	3.44 65	-0.25 65	3.09 68	1.67 66	1.93 54	0.39 44	348 69	
14XRD00455 PE:00114	3-Dec-13	146	2:2	24.1	65.0	31.4	5.7				4.09 71	0.79 33	0.20 50	0.18 45	8.98 74	4.76 70	0.10 71	2.93 71	1.64 65	3.68 57	0.38 47	348 71	
14AB00602 WNC:1204403	8-Dec-13		3:	22.1							4.39 63	1.02 33	0.20 46	0.31 44	9.65 64	2.99 61	-0.55 62	3.09 62	1.43 60	1.57 53	0.14 45	348 63	
14XRD00487 DG:1101577	21-Jan-14		1:1	29.1							4.47 67	0.24 42	0.08 41	0.47 39	8.98 66	3.19 56	-0.06 56	2.90 62	1.36 60	2.19 44	0.09 36	348 64	
14TZ00858 TZ:1100252	6-Dec-13	140	2:2	27.0	63.0	30.5	2.9				3.75 72	0.87 28	0.08 43	-0.48 41	9.39 75	2.75 71	-0.32 72	3.08 71	1.64 66	2.57 55	0.03 47	348 72	
14PE03177 PE:1100555	17-Jan-14	111	2:2		39.5	27.2	2.2				3.96 70	1.34 21	0.12 39	0.13 34	7.63 73	3.04 69	0.03 71	2.72 70	1.06 64	3.98 55	0.10 40	347 70	
14YPP01153 13WHH00641	3-Mar-14		2:								3.34 50	2.15 23	0.05 36	0.19 28	7.98 52	2.76 49	-0.47 50	2.85 50	1.01 45	3.01 38	0.09 29	347 50	
14YPP01152 13WHH00641	3-Mar-14		2:								3.34 50	2.15 23	0.05 36	0.19 28	7.98 52	2.76 49	-0.47 50	2.85 50	1.01 45	3.01 38	0.09 29	347 50	
14KF00636 13ZVY00607	21-Jan-14	104	1:1	21.0	26.0	18.5	1.0				3.50 68	2.03 23	0.07 36	0.28 33	7.92 71	2.91 64	-0.05 66	2.77 67	1.11 61	3.69 46	0.07 34	347 67	
14TG00318 PE:1201501	3-Dec-13	155	2:2	23.3	63.0	30.7	5.0				3.50 71	1.56 21	0.09 34	0.15 33	7.75 74	3.24 70	-0.33 71	2.81 71	1.01 64	2.54 55	0.17 41	347 71	
14TZ00922 13TZ00712	9-Dec-13		3:2	24.5							4.10 67	0.21 20	0.14 34	-0.12 33	9.43 67	3.30 59	-0.36 59	3.07 62	1.66 60	2.52 46	0.11 35	347 64	
14XNR00363 WEA:1100445	2-Dec-13	161	3:1	28.1	66.0	33.0	4.5				3.00 72	1.72 28	0.10 43	-0.18 40	6.77 75	3.27 69	-0.18 71	2.80 71	1.11 65	3.96 54	0.24 47	347 71	
14TZ00851 HH:09180	6-Dec-13	140	2:2	34.1	67.0	30.0	7.4				5.21 72	0.41 20	0.11 34	0.18 30	10.59 75	3.18 71	0.19 73	3.12 72	1.99 66	2.20 54	0.13 47	346 72	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Sire	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TZ00900	HH:09180	8-Dec-13	138	2:2	31.5	67.0	31.1	5.5				5.11 74	1.49 27	0.03 42	-0.16 39	10.97 77	3.10 73	0.14 74	3.16 74	2.23 69	3.07 56	0.13 49	343 74	
14WF01148	ZNN:1204418	2-Dec-13	149	2:2	25.5	63.0	29.7	3.9	68.7			4.52 71	2.25 42	0.16 38	0.39 35	9.30 74	2.97 74	-0.25 76	2.93 78	1.66 74	4.21 79	0.09 42	343 77	
14TG00344	XPU:1100684	6-Dec-13	152	1:1	32.7	72.5	32.1	7.7				4.77 70	0.83 32	0.07 41	0.42 39	9.33 73	3.37 69	0.68 71	2.86 70	1.61 63	3.30 54	0.19 36	343 70	
14ZCA01079	ZXJ00403	23-Dec-13	148	2:2	43.0	70.0	33.3	6.4				6.31 70	0.34 17	0.11 33	0.02 30	12.03 72	3.34 66	0.42 67	3.21 68	2.45 62	2.31 45	0.16 36	343 68	
14XPU01911	XPU:1201360	2-Dec-13	142	2:1	27.8	54.6	33.1	4.6	73.2			3.16 71	3.54 40	-0.06 39	0.51 36	6.41 74	4.72 74	0.01 75	2.78 78	1.37 74	5.25 79	0.20 36	343 76	
14TG00301	PE:1201501	1-Dec-13	157	3:2	29.7	73.5	31.7	6.9				4.46 72	2.22 21	0.19 40	0.36 38	9.70 75	3.36 70	0.27 72	2.88 72	1.55 66	2.56 55	0.18 43	343 72	
14TZ00885	WNC:1103170	7-Dec-13	139	2:2	30.5	61.0	34.7	4.3	73.0			3.66 74	0.15 31	0.24 45	-0.01 44	7.65 76	4.66 76	-0.75 77	3.46 80	1.93 76	2.83 78	0.43 45	342 78	
14SU00417	13PE02329	23-Dec-13		3:3	27.3							3.06 68	1.49 22	0.18 39	-0.11 38	6.87 67	3.72 59	-0.33 60	2.76 63	1.02 60	3.16 47	0.19 33	342 64	
14SU00416	13PE02329	23-Dec-13		3:3	27.3							3.06 68	1.49 22	0.18 39	-0.11 38	6.87 67	3.72 59	-0.33 60	2.76 63	1.02 60	3.16 47	0.19 33	342 64	
14AB00747	WNC:1204403	14-Dec-13		3:	26.3							4.56 63	0.90 34	0.16 46	0.38 44	9.71 63	3.14 61	0.09 62	2.90 62	1.47 60	1.43 52	0.16 46	342 62	
14TZ00905	HH:09180	8-Dec-13	138	2:2	28.7	64.0	33.7	5.2				4.59 74	1.49 27	0.03 42	-0.16 39	9.94 77	3.62 73	0.09 74	3.09 74	2.09 69	3.59 56	0.17 49	342 74	
14ZWA03380	PE:00114	11-Dec-13		2:1	14.4							3.69 67	1.27 29	0.17 45	0.12 41	8.90 65	4.54 57	0.07 58	2.79 61	1.47 61	4.13 53	0.34 45	342 63	
14SU00436	ZPH:9035	15-Jan-14	120	1:1	28.7	58.0	27.4	3.7				3.56 72	1.40 30	0.16 48	0.10 45	7.97 74	2.70 70	-0.62 72	2.79 71	0.79 65	3.01 56	0.05 43	342 71	
14AB00750	13ZNN07239	14-Dec-13		1:1	24.3							3.57 66	1.93 27	0.07 36	0.29 33	8.37 66	3.41 58	-0.20 59	2.92 62	1.47 60	2.76 49	0.31 34	342 63	
14ZNN09817	WNC:1204376	11-Dec-13	145	1:1	32.9	63.0	28.8	4.2				4.41 71	2.41 36	0.08 42	0.25 39	9.60 74	1.98 70	-0.15 72	2.74 71	0.99 65	1.09 55	0.23 42	342 71	
14PE03159	PE:00114	23-Dec-13	136	2:2	21.1	47.5	28.4	3.4				3.97 70	2.34 28	0.15 47	0.04 43	9.15 72	4.76 68	0.21 69	2.74 69	1.41 64	3.82 56	0.40 46	342 70	
14YPP01138	13WHH00641	27-Feb-14		2:								3.50 51	1.31 23	0.06 41	0.67 35	7.87 53	3.53 49	-0.70 50	3.12 50	1.36 46	3.35 38	0.12 27	342 51	
14DG04478	PE:1201524	11-Dec-13	131	3:2	25.7	55.6	29.5	5.7				4.33 71	1.48 22	0.20 38	0.88 34	8.61 74	3.63 70	-0.07 72	2.89 71	1.45 65	2.28 50	0.24 41	342 71	
14XXS00408	WNC:1204811	6-Dec-13	126	1:1	30.7	68.0	32.7	4.7				4.91 69	1.15 24	-0.01 37	-0.22 32	11.29 73	1.93 68	-0.43 70	3.18 69	1.80 61	0.28 48	0.00 36	342 69	
14PE03154	VV:06049	14-Dec-13	145	1:1	23.7	58.0	31.4	3.6				3.99 74	2.88 44	0.11 56	0.09 53	8.88 76	3.20 72	-0.01 73	2.78 73	1.30 69	3.11 59	0.05 53	342 73	
14XXJ00121	PE:1201501	3-Dec-13		2:								4.02 56	1.67 18	0.10 35	0.27 29	8.27 56	3.32 55	-0.27 55	2.87 56	1.33 54	2.32 50	0.14 40	342 56	
14ZVY01255	WF:09078	13-Dec-13	144	2:2	20.4	50.0	28.2	5.8				2.47 72	1.19 33	0.14 51	-0.01 48	5.24 75	3.29 71	0.34 73	2.27 72	0.26 66	5.76 57	-0.02 47	342 72	
14DG04221	PE:1201524	9-Dec-13	133	1:1	33.2	71.4	30.7	8.3				5.56 71	0.18 22	0.08 39	0.16 35	11.65 74	4.16 70	0.62 72	3.13 71	2.29 65	2.12 51	0.23 44	342 71	
14AB00764	TZ:1100316	30-Jan-14		2:								4.69 55	0.09 19	0.09 36	0.21 32	9.12 55	3.05 53	-0.19 54	2.98 54	1.52 52	0.89 43	0.26 34	341 54	
14AB00763	TZ:1100316	30-Jan-14		2:								4.69 55	0.09 19	0.09 36	0.21 32	9.12 55	3.05 53	-0.19 54	2.98 54	1.52 52	0.89 43	0.26 34	341 54	





Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WDK01728 WNC:1204368	5-Dec-13	147	2:2	33.2	75.0	37.4	8.6				4.40 71	0.87 29	0.04 40	0.00 36	9.22 74	3.33 70	0.23 71	2.94 71	1.74 65	2.46 52	0.08 42	338 71	
14WF01154 DG:09107	2-Dec-13	149	4:1	27.7	62.0	29.9	4.2				3.58 72	3.61 48	0.34 47	-0.14 44	7.99 75	3.35 71	-0.14 72	2.76 72	1.27 66	3.21 55	0.23 43	338 72	
14AB00727 WNC:1204403	13-Dec-13	138	3:2	26.7	53.0	30.8	3.6				4.09 72	1.06 34	0.20 44	0.02 41	9.19 75	2.71 70	-0.30 72	2.96 71	1.43 66	0.38 55	0.19 46	338 71	
14XPD00151 XPU:1201224	16-Mar-14		2:2	22.9							3.53 68	0.56 26	0.15 34	0.33 32	6.80 67	3.82 58	0.08 59	2.69 63	1.23 61	4.30 49	0.13 40	338 65	
14ZVY01210 ZVY:04090	11-Dec-13	146	2:1	23.1	53.0	30.0	2.8				2.70 73	1.73 50	0.25 61	-0.05 59	5.77 76	3.98 72	-0.91 73	3.07 73	0.59 68	3.84 60	0.19 53	338 73	
14CJ01285 YCL:08273	4-Jan-14	115	3:3	27.2	40.0	30.5	2.9				4.16 70	0.66 21	0.04 44	0.13 33	7.99 73	4.08 68	0.07 70	2.88 69	1.61 63	2.98 50	0.21 44	338 69	
14TZ00976 HH:09180	12-Dec-13	134	1:1	29.0	64.5	29.2	4.7				4.50 74	1.49 27	0.03 42	-0.16 39	10.48 77	2.74 73	-0.03 74	3.06 74	2.03 69	2.79 56	0.12 49	338 74	
14AB00676 WNC:1204403	12-Dec-13	139	2:2	29.9	65.0	29.0	7.5				5.03 73	0.60 34	0.14 47	0.44 45	11.25 75	2.17 71	0.25 73	2.92 72	1.58 67	0.23 56	0.10 47	337 73	
14SU00402 XUE:1200531	1-Dec-13	165	2:2	28.4	69.5	30.2	5.5				4.31 71	0.51 21	0.16 41	0.09 39	10.56 74	1.26 69	-0.30 71	2.89 71	1.34 64	0.93 53	-0.01 35	337 71	
14ZPX00259 XPU:1201224	31-Dec-13		3:	24.0							3.14 60	-0.24 38	0.04 37	0.22 34	6.51 61	3.25 56	-0.40 57	2.66 59	0.89 56	3.51 48	0.11 40	337 59	
14XUK01070 13XUK00916	24-Jan-14		1:								4.15 55	4.13 30	-0.03 45	0.73 41	8.85 56	2.50 53	-0.19 54	2.72 54	1.13 51	2.35 41	0.14 34	337 55	
14WDK01671 WNC:1204368	3-Dec-13	149	2:1	32.5	69.8	36.2	7.4				3.76 71	0.96 29	0.07 39	0.16 36	7.45 74	3.54 70	-0.09 72	2.82 71	1.34 65	2.58 52	0.09 42	337 71	
14DG04335 QU:00067	11-Dec-13	131	1:1	38.5	70.6	27.2	6.0				5.67 72	0.45 40	0.05 49	0.61 44	11.94 75	1.78 71	0.30 72	3.06 72	2.07 66	1.58 53	-0.01 51	337 72	
14CJ01339 13DG03460	23-Jan-14	96	2:2	29.3	40.0	24.5	2.5				5.35 69	0.79 20	0.06 33	0.57 31	11.78 72	2.19 67	0.26 69	3.04 68	1.96 60	1.05 44	0.07 34	337 68	
14WF01158 DG:09107	2-Dec-13		3:2	20.0							2.85 69	1.25 47	0.26 47	-0.22 44	7.08 68	3.87 61	-0.25 61	2.73 64	1.14 62	3.43 52	0.20 42	337 66	
14TZ00842 TZ:1100252	6-Dec-13	140	2:2	31.0	66.0	33.5	4.9				4.40 73	0.93 29	0.15 45	-0.36 43	10.00 76	3.32 72	0.24 73	2.96 73	1.84 68	2.51 59	0.06 50	337 73	
14DG04284 QU:00067	9-Dec-13		1:1	27.1							3.81 69	0.94 38	0.05 49	0.34 44	7.81 68	3.85 61	0.21 62	2.81 65	1.48 63	3.24 51	0.12 49	337 66	
14XUE00897 YBZ:1200095	4-Dec-13	149	2:2	32.2	67.0	33.7	6.0				4.72 69	1.21 19	0.10 33	0.74 31	9.37 73	2.86 67	0.15 70	2.97 69	1.78 60	2.07 44	0.12 28	337 69	
14YPP01145 13WHH00641	27-Feb-14		1:								2.99 49	1.78 22	0.03 35	0.16 27	7.01 52	3.39 48	-0.52 50	2.81 49	1.10 45	3.33 38	0.11 29	337 49	
14SU00428 ZPH:9035	2-Jan-14		2:2	22.7							3.55 69	1.79 34	0.15 48	0.01 46	8.41 69	2.83 62	-0.35 62	2.69 65	0.94 63	2.02 55	0.08 45	337 67	
14WHH00895 13XNR00291	4-Dec-13	149	2:2	24.9	70.0	31.7	3.9	69.7			4.24 69	1.29 20	0.15 38	0.28 37	10.48 72	2.10 72	-1.18 73	3.85 77	1.03 72	0.42 78	-0.04 34	337 75	
14YPE00459 YPE:09009	9-Mar-14		2:								4.06 64	3.02 39	0.11 55	0.40 50	8.15 64	4.32 63	0.21 63	2.77 63	1.49 61	3.63 53	0.00 46	337 63	
14XUK01064 XUK:00001	21-Jan-14		2:								3.48 54	0.92 28	0.07 45	0.29 38	7.73 55	3.31 52	-0.43 53	2.87 54	1.29 50	2.26 40	0.15 32	337 54	
14TZ00853 HH:09180	6-Dec-13		2:2	23.9							3.81 73	0.06 24	0.11 42	0.65 40	8.04 72	3.24 66	-0.39 66	2.91 69	1.49 67	3.03 56	0.15 49	337 70	
14TZ00833 HH:09180	6-Dec-13	140	3:2	31.0	60.5	31.4	4.8				4.76 72	0.54 22	0.15 35	-0.10 33	9.68 75	3.20 71	-0.08 72	3.01 72	1.86 66	2.00 54	0.16 47	337 72	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZVY01208 ZVY:04090	12-Dec-13	145	2:2	14.8	41.0	27.0	2.1				2.30 72	1.38 46	0.34 55	0.01 53	5.55 75	3.66 71	-0.80 72	2.97 72	0.75 66	3.71 58	0.04 49	337 72	
14ZVY01236 ZVY:1201342	13-Dec-13	144	2:2	21.2	48.0	27.5	2.6				3.46 70	2.26 21	0.08 40	0.73 37	6.89 73	3.16 69	-0.89 71	3.13 70	0.82 63	3.22 54	0.00 30	336 70	
14WNY01751 13PE02331	30-Jan-14		3:2	21.3							3.91 71	2.53 30	0.07 39	-0.06 36	9.03 69	2.30 57	-0.08 58	2.68 64	1.00 63	1.35 45	0.25 39	336 66	
14TZ00823 TZ:1100252	5-Dec-13	141	1:1	30.1	61.0	29.3	5.3				3.98 71	0.84 22	0.01 39	-0.14 36	9.02 74	2.44 70	-0.25 72	2.85 71	1.28 65	0.90 54	0.01 46	336 71	
14CJ01359 ZNN:00091	29-Jan-14	90	2:1	25.1	35.0	25.5	2.5				4.07 70	0.88 26	0.05 42	0.09 36	9.40 73	2.51 69	-0.08 70	2.89 70	1.43 63	1.00 50	0.15 40	336 70	
14XNR00407 WEA:1100445	17-Dec-13	146	2:2	18.6	54.5	37.9	4.5				2.65 70	1.35 18	0.06 36	0.09 33	6.27 73	5.17 67	0.28 69	2.65 69	1.28 63	5.07 49	0.18 41	336 69	
14WNY01854 13PE02331	23-Feb-14		2:1	29.0							4.61 66	1.57 19	0.06 37	0.23 34	9.81 64	2.90 52	0.11 52	2.86 59	1.59 58	2.05 40	0.09 33	336 62	
14ZXW00446 13ZNN07239	12-Dec-13	148	2:2	21.5	59.0	29.8	4.7				3.23 71	2.12 33	0.18 43	-0.03 42	9.16 74	3.39 69	0.15 71	2.86 71	1.64 65	3.32 55	0.30 41	336 71	
14XUE00894 WNC:1204784	4-Dec-13	149	3:1	27.5	66.0	28.0	2.9				3.86 72	1.18 30	0.20 45	0.03 41	10.12 75	0.95 70	-0.77 72	3.05 71	0.77 65	-1.10 54	0.07 40	336 71	
14XPU01891 XPU:1201360	1-Dec-13		3:2	22.1							3.28 70	4.92 42	0.01 43	0.40 41	7.09 69	3.97 61	0.14 61	2.56 65	1.04 63	4.49 53	0.14 37	336 66	
14YPE00443 YPE:09009	13-Dec-13	148	3:3	19.2	52.5						4.58 72	2.51 34	0.25 52	0.27 47	9.12 74	4.15 63	0.21 63	2.88 69	1.80 66	3.37 51	0.04 44	336 70	
14ZXW00410 13ZNN07239	8-Dec-13	152	4:2	23.8	60.0	30.1	6.2				3.64 71	2.18 27	0.21 39	0.29 37	8.28 74	3.30 70	0.35 71	2.79 71	1.35 64	1.92 55	0.24 36	336 71	
14ZVY01191 ZVY:04090	11-Dec-13	146	2:2	18.3	49.0	27.0	2.6				2.56 72	0.88 46	0.23 56	-0.12 54	6.05 75	2.99 71	-0.91 73	3.09 72	0.62 67	3.51 59	-0.01 50	336 72	
14KF00567 13ZVY00607	7-Dec-13	149	2:	20.7	56.0	29.2	5.5				4.80 70	1.39 27	0.10 43	1.15 40	10.06 74	2.69 68	0.19 70	2.90 70	1.76 64	2.55 50	0.05 36	335 71	
14DG04492 PE:1201524	13-Dec-13		1:1	29.5							4.31 69	0.37 30	0.00 42	-0.05 39	8.49 68	3.56 61	-0.17 61	2.88 64	1.53 63	2.01 49	0.21 45	335 66	
14UA00469 UA:1200249	22-Jan-14		1:1	29.5							4.13 62	2.17 23	0.13 37	0.05 35	9.63 62	2.23 52	-0.17 53	2.86 57	1.26 54	-0.19 41	0.06 35	335 59	
14WRF00260 12DQ00529	12-Dec-13	138	2:1	38.2	65.0	31.1	4.6	64.8			3.45 74	1.16 26	0.07 44	0.86 41	8.30 76	2.91 76	-1.01 77	3.37 79	0.82 75	2.25 78	0.01 48	335 78	
14DG04415 PE:1201524	11-Dec-13	131	2:1	29.8	63.2	27.0	5.4				5.06 72	0.36 38	0.07 44	0.45 41	10.14 75	2.97 71	-0.01 72	2.94 72	1.70 66	1.09 53	0.19 46	335 72	
14XXJ00132 PE:1201501	4-Dec-13	154	2:2		66.0	31.5	4.1				3.80 69	1.39 17	0.01 35	0.29 29	8.15 72	2.71 68	-0.63 70	2.92 69	1.09 63	1.52 53	0.10 41	335 69	
14XUE00931 WNC:1204784	5-Dec-13		2:2	29.4							3.55 67	0.03 30	0.01 41	-0.17 38	8.45 66	2.12 58	-0.57 59	2.85 62	0.88 60	0.02 48	0.28 38	335 64	
14TZ00965 HH:09180	11-Dec-13	135	2:2	33.9	66.0	29.7	5.5				5.25 74	1.49 27	0.03 42	-0.16 39	11.03 77	2.96 73	0.25 74	3.08 74	2.26 69	2.91 56	0.12 49	335 74	
14ZNN09824 ZFY:07207	12-Dec-13	144	1:1	28.8	59.0	28.1	3.6				3.83 73	4.35 50	0.24 54	0.21 50	8.91 75	2.59 72	-0.13 73	2.69 73	1.21 68	3.06 59	0.32 50	335 73	
14DG04133 DG:1101588	5-Dec-13		1:								4.59 61	0.81 24	0.02 43	0.47 38	9.74 62	3.57 60	0.13 61	2.93 61	1.83 58	2.42 51	0.12 47	335 61	
14XRD00453 PE:00114	3-Dec-13	146	2:2	23.2	66.0	30.2	5.8				3.61 71	0.35 26	0.12 46	0.26 42	9.04 74	3.82 70	-0.16 72	2.76 71	1.47 65	3.76 57	0.27 44	335 71	
14YPE00437 YPE:09009	13-Dec-13		2:2	13.8							3.27 68	2.48 34	0.26 48	-0.06 42	7.17 68	4.43 61	0.29 61	2.66 64	1.32 62	4.32 50	0.07 42	334 65	









Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YPE00428 YPE:09009	12-Dec-13		3:2	14.8							3.93 69	2.46 33	0.25 51	0.13 45	8.34 68	3.77 61	-0.01 62	2.74 65	1.55 63	3.24 50	0.03 44	328 66	
14ZXW00440 13ZXW00330	10-Dec-13	150	2:2	26.3	64.0	28.3	3.8				4.18 69	0.14 23	0.10 38	-0.15 37	9.50 73	2.77 68	-0.47 70	2.90 69	1.65 61	2.47 48	0.03 32	328 69	
14ZJS02232 PE:1100609	26-Feb-14		2:								3.56 59	2.40 22	0.12 40	0.18 33	7.66 59	3.96 53	-0.07 54	2.70 57	1.47 55	3.89 47	0.32 38	328 58	
14TG00316 PE:1201501	3-Dec-13		2:2	27.6							3.71 71	2.08 21	0.12 42	0.39 40	7.85 70	3.92 63	0.24 63	2.63 67	1.32 65	3.13 53	0.22 42	328 68	
14TG00353 XPU:1100684	8-Dec-13	150	2:2	23.4	59.0	31.0	4.3				2.78 72	1.38 32	0.17 45	0.43 43	5.56 75	3.54 71	-0.46 73	2.56 72	0.84 66	4.04 57	0.17 35	328 72	
14AB00621 WNC:1204403	10-Dec-13		3:3	25.4							3.51 71	1.13 34	0.21 47	0.12 45	7.67 70	3.10 62	-0.20 63	2.61 66	0.98 65	1.60 52	0.19 46	328 68	
14YPE00441 YPE:09009	13-Dec-13	148	3:3	22.2	51.5						4.70 72	2.51 34	0.25 52	0.27 47	8.71 74	4.16 63	0.23 63	2.79 69	1.78 66	3.34 51	0.03 44	328 70	
14DG04288 PE:1201524	10-Dec-13		1:								4.56 60	0.51 21	0.13 38	0.03 33	9.38 59	3.73 56	0.26 57	2.77 58	1.65 57	2.23 47	0.20 42	327 59	
14DG04330 QU:00067	11-Dec-13		1:1	25.0							3.26 69	0.85 40	0.11 50	0.31 45	7.41 68	3.30 61	-0.08 61	2.66 64	1.27 63	3.25 50	0.11 50	327 66	
14DG04151 PE:1201524	6-Dec-13	136	2:2	23.5	55.8	32.8	5.2				3.80 71	0.34 21	0.03 40	0.03 35	7.85 74	4.19 70	-0.20 72	2.81 71	1.55 65	2.13 51	0.25 43	327 71	
14XPU01947 13XPU01580	3-Dec-13	141	2:2	29.8	56.4	29.8	3.4				3.95 69	-1.25 39	0.08 37	0.39 35	8.72 72	2.64 67	-0.16 69	2.74 69	1.50 62	3.31 53	0.01 29	327 69	
14WNY01759 13PE02331	31-Jan-14		3:3	23.3							3.36 68	0.97 26	0.20 40	0.21 40	8.47 66	2.57 54	-0.35 55	2.69 61	1.18 60	2.30 42	0.13 35	327 63	
14TZ00967 13TZ00712	11-Dec-13		1:1	25.7							3.83 68	0.29 28	0.16 41	-0.19 39	8.72 67	3.13 59	-0.19 60	2.73 63	1.43 61	2.70 47	0.10 38	327 65	
14DG04187 QU:00067	7-Dec-13		3:2	19.5							2.96 69	0.84 38	0.09 49	0.17 44	6.58 68	3.17 61	-0.21 61	2.63 64	1.10 63	3.06 51	0.11 49	327 66	
14XNR00472 WEA:1100445	10-Feb-14		2:								2.29 59	1.54 18	0.07 37	0.01 33	5.60 59	3.33 55	-0.40 55	2.59 57	0.88 56	3.46 47	0.13 42	327 58	
14TZ00847 13TZ00712	6-Dec-13	140	2:2	33.2	67.0	30.4	5.9				5.65 71	0.38 20	0.09 37	0.37 35	11.72 74	2.50 69	0.31 71	3.02 70	2.22 63	1.34 49	0.05 35	327 71	
14XNR00471 WEA:1100445	10-Feb-14		2:								2.29 59	1.54 18	0.07 37	0.01 33	5.60 59	3.33 55	-0.40 55	2.59 57	0.88 56	3.46 47	0.13 42	327 58	
14WVS0022 ZPH:9035	1-Dec-13	159	2:2	23.0	50.0	32.4	5.6				4.30 71	1.73 29	0.11 44	0.17 41	9.22 74	3.26 69	0.30 71	2.62 70	1.39 64	3.07 53	0.11 42	327 70	
14TG00310 XPU:1100684	2-Dec-13	156	1:1	30.5	70.0	36.3	6.7	65.1			3.23 71	-0.03 36	0.01 45	0.42 43	6.40 74	3.77 74	0.10 75	2.48 78	0.86 73	2.72 78	0.22 39	327 76	
14WHH00897 ZEG:1200082	4-Dec-13		2:2	33.0							4.80 68	2.75 28	0.11 39	0.34 37	10.05 67	2.46 59	-0.16 60	2.81 64	1.57 61	1.23 51	0.13 35	327 65	
14ZCA01114 ZXJ00403	14-Jan-14		1:1	29.8							4.47 67	1.32 19	0.12 30	-0.28 28	9.37 66	2.84 59	-0.04 60	2.78 62	1.60 59	2.24 43	0.16 37	326 64	
14XUE00924 WNC:1204784	5-Dec-13	148	3:1	29.4	65.0	34.9	5.4	68.9			3.42 70	0.88 31	0.09 41	0.02 38	8.41 74	3.02 73	-0.23 75	2.80 78	1.28 73	0.03 78	0.24 40	326 76	
14WF01232 AB:1100057	24-Feb-14		4:	15.8							3.31 61	0.07 41	0.14 45	-0.35 43	7.95 62	3.17 59	-0.02 59	2.73 60	1.39 58	2.32 52	0.35 38	326 60	
14ZVY01257 ZWA:1201710	13-Dec-13	144	3:2	19.3	44.0	27.6	4.9				3.55 71	1.42 25	0.25 40	0.21 38	6.08 74	3.83 69	0.22 71	2.49 71	0.96 64	3.21 53	0.10 35	326 71	
14YPE00511 YPE:09009	18-Mar-14		2:								3.46 63	3.14 39	0.18 55	-0.03 49	7.05 64	4.29 62	0.05 62	2.61 62	1.28 60	3.56 52	-0.01 46	326 62	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YPP#DEAD18 WAA:00001	4-Dec-13		3:								3.55 63	2.13 31	0.17 53	0.42 46	7.94 64	2.96 62	-0.07 63	2.59 63	1.24 61	3.90 56	0.06 47	326 63	
14YPP#DEAD17 WAA:00001	4-Dec-13		3:								3.55 63	2.13 31	0.17 53	0.42 46	7.94 64	2.96 62	-0.07 63	2.59 63	1.24 61	3.90 56	0.06 47	326 63	
14DG04193 DG:1101588	8-Dec-13	DG:1101236	4:	21.0							4.39 62	1.04 25	0.18 43	0.06 38	9.11 63	3.68 61	0.10 61	2.86 61	1.83 59	2.35 51	0.14 48	326 62	
14WHH00969 13XNR00291	8-Dec-13	145 WHH:00024	2:2	32.3	70.0	28.6	4.9				4.33 69	1.21 18	0.07 38	0.51 36	10.02 73	1.57 67	-0.75 70	3.17 69	1.48 62	0.62 47	-0.05 31	326 69	
14DG04331 13XXK00879	11-Dec-13	131 DG:1101114	1:1	31.5	68.2	33.0	6.9				5.08 70	0.64 14	0.04 29	0.19 25	9.94 73	3.28 67	-0.13 69	3.01 69	2.14 61	2.13 41	0.10 30	326 69	
14YPE00483 ZPH:9047	15-Mar-14		2:								3.30 59	1.64 30	0.18 44	-0.02 39	7.93 60	3.15 57	0.02 58	2.76 58	1.50 56	2.69 48	0.05 34	326 59	
14ZXW00433 13ZXW00330	9-Dec-13	151 ZXW:1100113	1:1	32.2	70.0	25.6	6.1				4.96 69	-0.05 27	0.11 40	-0.21 38	11.27 72	2.38 68	0.15 70	2.93 69	2.01 61	1.76 48	-0.08 34	326 69	
14YPE00430 YPE:09009	12-Dec-13		3:1	16.0							3.85 69	2.46 33	0.25 51	0.13 45	8.20 68	3.74 61	-0.02 62	2.71 65	1.52 63	3.24 50	0.03 44	326 66	
14WNY01746 13PE02331	29-Jan-14		2:1	29.6							4.00 65	1.19 29	0.03 38	0.19 36	8.36 63	2.99 52	-0.11 52	2.66 59	1.25 58	1.95 42	0.15 37	326 61	
14YPE00504 ZPH:9047	17-Mar-14		2:								3.90 60	1.85 29	0.08 45	0.33 40	8.83 61	3.16 58	0.28 59	2.81 59	1.71 56	2.61 49	0.01 35	326 59	
14ZJS02246 PE:1100609	3-Mar-14		3:								3.45 59	0.68 39	0.32 43	0.15 38	7.90 59	3.85 54	0.12 55	2.66 57	1.48 56	3.93 49	0.27 41	326 58	
14ZJS02248 PE:1100609	3-Mar-14		3:								3.45 59	0.68 39	0.32 43	0.15 38	7.90 59	3.85 54	0.12 55	2.66 57	1.48 56	3.93 49	0.27 41	326 58	
14YPE00505 ZPH:9047	17-Mar-14		2:								3.90 60	1.85 29	0.08 45	0.33 40	8.83 61	3.16 58	0.28 59	2.81 59	1.71 56	2.61 49	0.01 35	326 59	
14WNY01798 HH:09180	6-Feb-14		2:1	23.7							3.75 67	0.67 18	0.07 34	-0.01 29	8.08 65	3.10 56	-0.40 57	2.83 61	1.63 60	3.59 48	0.10 42	325 63	
14TZ00981 13TZ00712	24-Dec-13		3:2	24.5							3.59 72	0.23 20	0.13 39	0.53 38	7.57 71	2.80 63	-0.48 64	2.68 67	1.07 65	2.41 52	0.13 37	325 68	
14AB00739 13ZNN07239	13-Dec-13	138 AB:1100100	2:1	28.1	55.0	33.9	6.6				2.83 70	2.46 30	0.10 40	-0.06 37	6.93 74	4.01 70	0.23 71	2.50 71	0.95 64	2.58 55	0.34 39	325 71	
14KF00628 13ZVY00607	23-Dec-13	133 KF:1200316	1:1	27.6	53.0	29.8	4.9				2.85 69	1.77 21	0.03 36	0.55 33	6.42 71	2.46 65	-0.24 67	2.57 67	0.92 61	2.66 45	0.07 32	325 68	
14DG04162 QU:00067	8-Dec-13		2:2	25.7							3.24 70	0.67 38	0.20 51	-0.32 46	7.34 69	2.93 62	-0.32 63	2.64 66	1.16 64	2.96 51	0.14 51	325 67	
14SU00421 ZPH:9035	26-Dec-13	140 SU:1100105	2:1	31.6	49.0	35.8	5.5				3.46 71	2.65 34	0.10 49	0.38 46	6.54 73	3.60 69	-0.22 70	2.44 70	0.84 65	3.57 57	0.15 46	325 70	
14WJT00140 UA:1200243	1-Jan-14	128 ZEG:1100066	2:2	20.7	52.2	36.7	3.1				3.43 70	1.90 28	0.13 40	0.28 38	7.03 73	5.19 68	-0.03 70	2.67 69	1.57 62	4.56 50	0.30 35	325 69	
14YPE00448 YPE:09009	30-Dec-13	131 YPE:00020	1:1	21.7	52.5						4.26 69	2.61 33	0.17 52	0.28 46	8.55 68	4.40 62	0.34 62	2.73 65	1.76 63	3.65 51	0.05 44	325 66	
14ZVY01207 ZVY:04090	11-Dec-13		3:1	15.7							1.48 70	0.83 49	0.33 59	-0.33 58	3.54 69	3.52 63	-0.70 63	2.53 66	0.23 65	3.62 57	0.09 52	324 67	
14TZ00889 HH:09180	8-Dec-13	138 TZ:09117	2:2	31.9	64.5	30.1	5.3				5.11 72	1.46 26	0.12 40	0.18 38	10.83 75	2.49 71	0.31 73	2.98 72	2.26 66	2.85 54	0.08 47	324 72	
14YPP01126 13WHH00641	23-Feb-14		2:								3.13 43	1.81 18	0.03 33	0.33 23	7.53 45	2.45 42	-0.45 44	2.73 43	1.17 39	2.12 32	0.09 21	324 43	
14DG04171 DG:1101588	8-Dec-13	134 DG:1101470	1:1	27.5	59.8	31.3	4.9				4.08 72	0.39 27	-0.04 44	0.31 40	8.85 75	2.96 71	-0.41 72	2.87 72	1.68 66	2.59 53	0.07 49	324 72	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XCZ01891 NIGHT RIDER	2-Dec-13	162	1:2	22.6	60.0	31.7	3.4	71.5			2.27 70	0.31 19	0.05 32	-0.39 29	5.86 73	2.97 73	-0.46 74	2.46 77	0.59 73	3.19 77	0.08 40	324 76	
14TG00323 PE:1201501	3-Dec-13	155	2:2	20.8	58.5	32.1	4.5				2.75 71	0.60 23	0.07 37	0.15 36	5.77 74	3.72 70	-0.42 72	2.55 71	0.80 65	2.46 56	0.18 44	324 71	
14YPE00451 YPP:1200565	6-Mar-14		2:								3.62 53	2.05 24	0.11 39	-0.02 32	7.86 55	3.49 53	-0.12 54	2.65 55	1.36 51	3.13 47	0.07 33	324 54	
14WF01213 ZNN:1204418	5-Dec-13	146	2:2	30.1	63.0	26.7	3.1				4.76 71	1.80 42	0.05 39	0.32 36	9.38 74	2.13 70	-0.18 72	2.74 71	1.67 65	3.97 56	0.10 41	324 71	
14DG04200 PE:1201524	9-Dec-13		2:2	20.9							3.61 68	0.36 30	0.00 42	0.25 39	7.43 66	3.66 58	-0.10 59	2.60 62	1.17 62	2.46 49	0.27 45	324 64	
14WF01205 WF:1100175	5-Dec-13	146	1:1	23.9	55.0	27.7	2.3				2.91 71	0.71 33	0.10 48	0.20 45	6.41 74	2.97 70	-0.31 72	2.49 71	0.72 65	2.13 56	0.06 38	324 71	
14AB00603 WNC:1204403	8-Dec-13	143	3:2	31.2	63.0	32.3	4.8	71.0			4.49 73	1.02 33	0.20 46	0.31 44	9.81 75	3.00 74	-0.62 75	2.95 79	1.65 75	2.45 77	0.16 47	324 77	
14XRD00431 PE:1201501	1-Dec-13	148	1:1	25.4	66.0	30.2	5.4	59.9			4.01 71	1.36 27	0.09 38	-0.05 34	8.70 74	2.96 74	-0.10 75	2.68 78	1.26 74	1.03 79	0.22 44	324 76	
14WHH00907 12WHH00393	5-Dec-13		2:2	33.5							5.46 68	0.02 28	-0.10 42	0.28 39	10.87 67	2.69 59	0.26 59	2.93 63	1.91 61	-0.15 51	0.00 38	324 65	
14SU00424 13PE02329	28-Dec-13	138	2:2	32.2	57.0	27.7	2.7				4.30 69	1.75 21	0.08 36	0.42 34	8.37 73	2.67 68	-0.96 70	3.18 69	0.94 62	2.05 50	0.13 35	324 69	
14TZ00854 HH:09180	6-Dec-13		2:2	21.2							3.36 73	0.06 24	0.11 42	0.65 40	7.28 72	3.10 66	-0.45 66	2.74 69	1.33 67	3.03 56	0.15 49	324 70	
14ZPX00317 ZPX:1200152	29-Mar-14		2:1	14.5							2.22 62	2.56 36	0.10 37	-0.11 32	5.91 61	3.05 51	-0.52 52	2.60 57	0.88 55	3.56 47	0.21 26	323 59	
14CJ01360 ZNN:00091	29-Jan-14		1:								3.49 59	0.83 26	0.02 43	0.08 35	8.13 60	2.51 58	-0.21 59	2.68 59	1.17 56	1.17 47	0.17 40	323 59	
14DG04230 DG:1101588	9-Dec-13		2:2	20.5							3.05 69	0.34 25	0.13 41	-0.61 38	7.30 68	3.52 61	-0.72 61	2.89 64	1.16 63	2.83 50	0.15 48	323 66	
14WF01152 DG:09107	2-Dec-13		4:1	23.5							2.97 69	3.61 48	0.34 47	-0.14 44	6.96 69	3.21 62	-0.22 62	2.55 65	1.05 63	3.27 52	0.23 43	323 66	
14WF01182 WF:1100175	4-Dec-13	147	3:2	21.5	54.5	31.0	3.4				3.45 71	2.60 43	0.05 46	0.40 42	7.42 74	3.63 70	0.18 72	2.44 71	0.98 65	3.35 55	0.14 35	323 71	
14ZXW00445 13ZNN07239	12-Dec-13	148	2:2	29.2	61.0	28.2	5.2				3.95 71	2.12 33	0.18 43	-0.03 42	9.42 74	3.18 69	0.34 71	2.78 71	1.79 65	3.01 55	0.27 41	323 71	
14XPD00137 XPU:1201224	3-Mar-14		2:2	21.7							3.09 66	-0.28 22	0.06 28	0.19 27	6.47 65	3.66 54	-0.12 55	2.59 60	1.20 58	3.67 43	0.11 36	323 62	
14XRD00467 PE:1201501	2-Dec-13		2:1	27.0							4.12 64	1.54 17	0.16 34	0.18 29	8.39 62	3.27 54	0.06 54	2.69 58	1.45 58	2.29 49	0.14 40	323 60	
14WNY01654 XEV:1200325	1-Dec-13		1:1	31.1							4.77 63	0.96 17	0.02 31	0.05 29	11.38 61	2.52 52	0.55 52	2.93 57	2.01 56	0.47 46	0.02 34	323 59	
14YVU00603 ZVY:1100534	6-Dec-13		5:								3.44 59	1.83 21	0.25 40	0.75 36	7.11 60	3.26 56	-0.07 57	2.77 58	1.47 55	2.03 50	0.13 33	323 58	
14YVU00606 ZVY:1100534	6-Dec-13		5:	15.2							3.44 59	1.83 21	0.25 40	0.75 36	7.11 60	3.26 56	-0.07 57	2.77 58	1.47 55	2.03 50	0.13 33	323 58	
14YVU00607 ZVY:1100534	6-Dec-13		5:								3.44 59	1.83 21	0.25 40	0.75 36	7.11 60	3.26 56	-0.07 57	2.77 58	1.47 55	2.03 50	0.13 33	323 58	
14YPE00512 ZDG:1200107	18-Mar-14		1:								4.41 57	1.49 18	0.16 36	0.35 31	9.26 57	2.83 53	0.00 54	2.82 55	1.74 52	1.97 39	-0.01 32	323 56	
14WDK01824 WNC:1204368	2-Dec-13		3:								3.80 61	1.13 29	0.08 39	0.22 36	8.01 62	2.45 61	-0.17 61	2.69 61	1.28 58	1.77 50	0.07 41	323 61	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU01915 ZAB:00006	2-Dec-13		2:2	26.4							3.37 69	0.25 45	0.00 41	0.15 39	6.49 68	3.44 60	-0.03 61	2.51 64	0.94 63	2.25 51	0.12 41	323 66	
14ZJS02302 PE:1100609	27-Feb-14		3:								3.85 58	1.19 23	0.18 40	0.39 33	7.55 59	4.17 53	0.25 54	2.63 57	1.56 55	4.38 47	0.32 40	323 57	
14ZJS02303 PE:1100609	27-Feb-14		3:								3.85 58	1.19 23	0.18 40	0.39 33	7.55 59	4.17 53	0.25 54	2.63 57	1.56 55	4.38 47	0.32 40	323 57	
14XPU01878 XPU:1201360	1-Dec-13		2:2	21.9							2.68 69	3.00 41	-0.12 42	0.23 39	6.39 68	3.30 61	-0.39 61	2.60 64	1.01 62	2.79 53	0.14 34	323 66	
14DG04347 QU:00067	10-Dec-13		2:2	20.2							2.45 70	0.98 40	0.14 50	-0.15 46	6.50 68	2.98 60	-0.45 61	2.61 65	0.96 64	2.82 50	0.09 50	323 66	
14YVU00649 TZ:1100252	11-Dec-13		1:								3.85 59	1.39 21	0.00 40	0.25 36	7.99 60	3.25 57	0.28 58	2.72 59	1.52 56	2.26 50	-0.01 42	322 59	
14ZEG00164 ZNN:1102242	10-Dec-13	142	2:2	29.2	60.0	32.5	2.9				4.02 71	3.76 38	0.03 43	0.84 38	7.97 74	3.17 69	-0.78 71	2.99 70	1.33 64	3.37 54	0.14 41	322 70	
14ZJS02354 PE:1100609	8-Mar-14		2:								4.03 57	3.24 25	0.03 38	0.61 30	8.60 57	3.02 50	-0.07 51	2.68 54	1.49 54	2.88 45	0.27 37	322 55	
14ZJS02355 PE:1100609	8-Mar-14		2:								4.03 57	3.24 25	0.03 38	0.61 30	8.60 57	3.02 50	-0.07 51	2.68 54	1.49 54	2.88 45	0.27 37	322 55	
14WVS0026 13PE02329	23-Dec-13	137	2:2	13.5	37.0	30.8	1.9				2.57 69	1.72 20	0.10 35	0.00 33	6.28 72	3.18 66	-0.77 69	2.68 68	0.51 61	2.91 49	0.14 34	322 69	
14YPE00517 ZDG:1200107	19-Mar-14		4:								3.67 57	2.02 23	0.21 37	-0.10 32	7.98 57	3.12 53	-0.11 54	2.70 55	1.44 52	2.41 38	0.01 32	322 56	
14YPE00518 ZDG:1200107	19-Mar-14		4:								3.67 57	2.02 23	0.21 37	-0.10 32	7.98 57	3.12 53	-0.11 54	2.70 55	1.44 52	2.41 38	0.01 32	322 56	
14YPE00519 ZDG:1200107	19-Mar-14		4:								3.67 57	2.02 23	0.21 37	-0.10 32	7.98 57	3.12 53	-0.11 54	2.70 55	1.44 52	2.41 38	0.01 32	322 56	
14YPE00462 YPP:1200565	11-Mar-14		2:								3.85 52	0.70 23	-0.01 40	0.26 32	8.42 53	3.59 49	0.40 50	2.68 52	1.61 50	3.23 46	0.11 31	322 52	
14WNC10033 ZFY:07207	12-Dec-13	144	3:	25.5	56.5	29.5	3.2				3.64 71	4.81 45	0.16 50	0.46 48	8.44 74	2.98 70	-0.32 72	2.64 71	1.34 66	3.32 56	0.13 46	322 72	
14YVU00618 ZVY:1100534	7-Dec-13	139	3:1	25.7	53.5	30.1	2.7	73.4			3.28 70	0.99 23	0.05 42	0.50 38	8.19 73	3.18 73	-0.31 75	2.79 77	1.54 73	2.39 78	0.18 38	322 76	
14TZ00878 TZ:1100252	7-Dec-13	139	1:1	38.7	71.5	32.6	5.6				4.70 75	0.41 35	0.09 51	-0.26 49	10.02 77	2.68 74	-0.03 75	2.83 75	1.74 70	1.00 61	0.03 54	322 75	
14ZNN09829 ZFY:07207	12-Dec-13		3:1								3.55 62	3.78 47	0.21 53	0.07 50	8.57 63	3.30 62	-0.03 62	2.55 62	1.28 60	3.45 56	0.12 47	321 62	
14DG04451 DG:1101588	11-Dec-13		2:2	20.0							3.11 70	-0.05 29	0.05 47	-0.17 43	7.32 68	3.92 60	-0.37 60	2.60 65	1.20 64	3.36 51	0.22 50	321 66	
14WF01146 ZNN:09019	2-Dec-13	149	2:1	27.8	64.0	32.9	6.0				3.96 70	1.75 37	0.09 42	0.21 38	8.69 74	4.18 69	0.52 71	2.78 70	1.82 64	2.59 54	0.19 35	321 70	
14DG04394 13XXK00879	10-Dec-13		2:1	28.3							4.18 66	0.24 21	0.03 30	0.04 26	8.85 65	3.23 55	-0.04 56	2.82 60	1.76 58	2.06 37	0.09 32	321 62	
14WKW00074 13XXS00350	4-Dec-13	124	4:2	24.9	57.0	33.1	5.8				4.77 70	0.56 18	0.05 37	0.15 33	10.31 73	2.97 68	0.34 70	2.82 70	1.88 62	1.79 48	0.11 34	321 70	
14XUK01074 13XUK00916	26-Jan-14		1:								3.56 51	0.75 21	-0.02 35	0.25 30	7.76 53	2.70 49	-0.04 50	2.55 50	1.08 46	2.06 34	0.19 27	321 50	
14DG04430 12DG02219	11-Dec-13	131	1:1	24.6	60.4	32.2	4.4				3.24 70	0.56 24	0.03 41	0.44 37	6.75 73	3.77 68	-0.42 70	2.68 70	1.35 63	3.76 52	0.23 34	321 70	
14YPE00556 ZPH:9047	7-Apr-14		2:								3.60 59	1.10 27	0.10 44	0.30 39	8.20 60	3.34 56	0.28 57	2.73 58	1.64 56	2.89 48	0.06 33	321 59	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YPE00557 ZPH:9047	7-Apr-14		2:								3.60 59	1.10 27	0.10 44	0.30 39	8.20 60	3.34 56	0.28 57	2.73 58	1.64 56	2.89 48	0.06 33	321 59	
14XNL00368 13ZCA00755	9-Dec-13	146	2:1	22.8	62.0	30.1	6.9				3.63 68	0.71 14	0.08 32	-0.02 29	8.32 72	3.30 67	0.04 69	2.67 68	1.41 60	2.11 43	0.18 28	321 68	
14CJ01281 YCL:08273	2-Jan-14	117	2:2	25.2	51.0	30.7	4.9				4.09 70	0.19 20	-0.03 48	-0.09 36	8.86 73	3.54 68	0.47 69	2.76 69	1.84 63	3.23 50	0.14 43	321 70	
14WF01166 ZNN:1204418	3-Dec-13	148	1:1	27.3	64.5	33.1	4.4	71.5			3.84 70	2.95 33	0.25 33	-0.21 30	8.06 74	3.85 74	-0.09 75	2.72 78	1.81 73	5.21 79	0.20 40	321 76	
14PE03080 PE:1201591	7-Dec-13	152	2:2	27.7	67.0	31.3	10.4				5.64 68	1.92 26	0.10 38	0.38 36	12.07 72	3.36 67	1.50 69	2.78 68	2.16 60	2.72 48	0.06 35	321 68	
14XPU02024 13XRH00921	22-Mar-14		3:2	21.6							3.44 66	2.43 38	0.07 38	0.44 35	7.78 64	2.40 50	-0.31 50	2.64 58	1.15 57	1.97 38	0.09 29	321 61	
14DG04414 PE:1201524	10-Dec-13		2:2	25.3							4.54 69	0.13 26	0.00 42	0.34 39	9.16 68	3.78 61	0.34 61	2.73 64	1.75 63	2.56 48	0.24 44	321 66	
14WDK01786 WNC:1204368	6-Dec-13	146	1:1	28.9	63.6						3.83 67	1.15 29	0.07 38	0.27 33	7.89 66	2.48 58	-0.18 58	2.71 62	1.35 61	1.42 48	0.05 41	321 64	
14XNR00424 WEA:1100445	18-Dec-13	145	2:2	21.1	50.5	31.7	2.6				2.01 71	1.70 18	0.06 38	0.04 35	5.04 73	3.63 68	-0.37 70	2.49 70	0.82 64	3.63 51	0.13 43	321 70	
14XPU01836 XPU:1201360	1-Dec-13		4:2	18.0							2.60 70	3.67 42	-0.05 44	0.17 43	5.36 69	3.27 61	-0.16 62	2.41 65	0.81 64	4.04 54	-0.02 38	321 67	
14WF01126 DG:09107	1-Dec-13		2:1	18.3							2.54 67	2.82 38	0.23 41	-0.10 38	6.38 66	3.70 59	-0.07 60	2.43 63	0.92 61	3.56 51	0.21 39	320 64	
14DG04390 DG:1101588	10-Dec-13		2:								3.90 62	1.11 28	0.13 45	-0.23 41	9.00 63	3.03 61	-0.13 61	2.73 62	1.51 59	1.69 50	0.09 49	320 62	
14TZ00930 HH:09180	10-Dec-13	136	2:2	33.4	66.0	30.5	6.1				5.48 72	1.46 26	0.12 40	0.18 38	11.23 75	2.66 71	0.55 73	2.97 72	2.42 66	2.97 54	0.09 47	320 72	
14ZJS02255 PE:1100609	5-Mar-14		1:								4.09 59	2.65 38	0.09 41	0.64 36	8.74 59	3.35 54	0.06 54	2.67 57	1.60 55	3.41 47	0.27 38	320 58	
14ZXW00418 13ZXW00330	8-Dec-13	152	2:2	19.8	52.0	32.4	3.0				2.26 69	0.75 26	0.06 38	-0.20 37	5.20 73	3.97 68	-0.47 70	2.51 69	0.87 61	4.03 47	0.04 33	320 69	
14YPE00481 YPP:1200565	15-Mar-14		2:								3.75 53	1.43 22	0.05 39	-0.11 33	8.63 53	3.33 49	0.28 50	2.68 52	1.59 50	3.01 46	0.09 31	320 52	
14XPD00149 XPU:1201224	16-Mar-14		2:2	19.1							3.15 67	-0.15 25	0.05 31	0.28 29	6.30 65	3.22 55	-0.16 56	2.52 61	1.07 59	3.41 46	0.10 39	320 63	
14WHH00874 13XNR00291	2-Dec-13	151	3:2	26.7	66.0	31.4	3.8				3.74 69	1.44 19	0.21 37	0.00 35	9.05 73	2.49 67	-0.99 69	3.40 69	1.25 62	0.96 49	0.09 33	320 69	
14YVU00636 ZVY:1100534	8-Dec-13		1:								4.32 59	0.75 19	0.07 40	0.11 36	8.11 60	3.31 58	0.49 59	2.75 59	1.64 56	1.61 51	0.07 35	320 59	
14DG04325 PE:1201524	10-Dec-13	132	3:2	22.5	57.4	30.2	6.5				3.57 72	0.87 25	0.20 42	0.07 39	7.57 75	3.71 70	-0.03 72	2.60 71	1.28 66	2.32 50	0.26 44	320 72	
14YPE00480 ZPH:9047	15-Mar-14		2:								2.92 60	1.11 30	0.05 46	-0.29 40	7.43 60	3.50 56	0.32 57	2.61 58	1.37 56	2.98 47	0.09 33	320 59	
14YPE00479 ZPH:9047	15-Mar-14		2:								2.92 60	1.11 30	0.05 46	-0.29 40	7.43 60	3.50 56	0.32 57	2.61 58	1.37 56	2.98 47	0.09 33	320 59	
14XXS00406 13DG03281	6-Dec-13	126	1:1	29.8	63.0	39.5	7.6				4.87 72	1.86 25	0.03 40	0.40 38	9.71 75	4.67 71	0.96 73	2.69 72	2.03 65	4.50 51	0.28 38	320 72	
14DG04356 QU:00067	10-Dec-13		2:2	25.2							3.13 69	0.38 37	0.15 48	-0.13 43	7.02 68	2.74 61	-0.46 61	2.61 65	1.05 63	2.56 50	0.06 50	320 66	
14XPU01818 ZAB:00006	1-Dec-13		2:2	23.0							2.89 68	2.65 45	0.07 37	0.28 35	6.66 67	3.20 59	-0.29 59	2.53 63	1.07 61	3.38 49	0.14 39	320 65	

# Top Ram (01/09/2013 - 22/10/2014)

# CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XNR00476 WEA:1100445	10-Mar-14	XNR:1200140	2:								3.18 58	1.45 17	0.06 35	0.28 30	6.72 57	3.57 52	0.03 53	2.55 55	1.25 54	3.66 44	0.09 39	319 56	
14WNY01722 12DQ00529	10-Dec-13	AB:08038	3:2	23.8							3.85 70	1.01 27	0.07 42	0.33 39	8.71 69	2.37 62	-0.04 63	2.58 65	1.16 64	1.22 51	0.04 46	319 67	
14XNR00413 WEA:1100445	18-Dec-13	145 XNR:09058	3:1	19.7	54.5	31.2	4.0				2.73 71	1.64 19	0.07 42	0.32 39	6.48 74	3.60 68	-0.03 70	2.51 71	1.12 65	3.60 50	0.08 43	319 71	
14DQ00873 12DQ00529	4-Dec-13	155 DQ:00130	3:1	35.0	72.0	33.2	2.4				3.66 71	1.69 18	0.10 37	0.37 34	7.60 74	2.98 69	-0.66 70	2.81 70	1.17 64	1.86 49	0.04 43	319 71	
14CJ01280 YCL:08273	2-Jan-14	117 CJ:08059	2:2	27.3	54.0	25.4	4.3				5.28 70	0.37 19	-0.01 49	-0.17 35	11.22 73	2.11 68	0.20 70	2.97 69	2.19 62	1.05 48	0.08 43	319 69	
14XPU01916 ZEG:00029	2-Dec-13	142 XPU:00092	2:2	27.8	61.8	29.0	5.1	65.1			4.59 72	3.10 51	0.09 45	1.21 42	10.78 75	3.07 74	0.22 76	2.79 79	1.90 74	2.00 79	0.13 41	319 77	
14WF01151 DG:09107	2-Dec-13	WF:1100252	2:2	22.0							3.50 69	2.23 47	0.17 46	0.03 42	7.81 68	3.68 61	0.02 61	2.63 64	1.44 63	3.04 53	0.14 42	319 66	
14WRF00274 WNC:1103170	17-Jan-14	102 DQ:00075	2:2	36.4	53.0	27.8	5.5				4.52 73	1.57 26	0.17 39	0.32 36	9.50 74	3.48 69	0.46 70	2.68 71	1.66 68	2.10 57	0.38 42	319 72	
14WF01187 DG:09107	4-Dec-13	147 WF:08124	2:2	27.8	66.0	32.4	6.9	65.6			4.51 71	1.56 46	0.20 46	0.09 43	10.09 74	4.38 74	0.87 75	2.77 78	2.01 73	2.63 78	0.20 41	319 76	
14XNR00398 WEA:1100445	4-Dec-13	159 XNR:09073	2:2	27.7	64.0	37.1	4.1				2.51 71	1.34 19	0.05 42	-0.08 39	5.05 74	4.34 68	-0.16 70	2.48 70	1.03 65	4.17 50	0.16 42	319 71	
14DG04480 PE:1201524	11-Dec-13	131 DG:00361	2:2	25.6	59.2	31.8	7.0				4.34 72	0.18 24	0.13 41	-0.29 39	8.72 75	4.04 70	0.16 72	2.77 71	1.76 66	1.86 51	0.23 44	319 72	
14DG04235 PE:1201524	9-Dec-13	DG:1101272	2:1	29.5							5.46 69	0.97 26	0.17 40	0.92 39	10.46 68	3.30 61	0.54 62	2.80 65	1.98 63	1.77 48	0.19 43	319 66	
14YPP01148 13WHH00641	27-Feb-14	YPP:1100267	2:								3.34 50	1.98 24	0.03 36	0.35 29	7.14 52	2.46 49	-0.53 50	2.60 50	0.96 45	2.53 39	0.04 30	319 50	
14ZCA01044 ZXJ00403	8-Dec-13	ZCA:00007	3:3	36.4							5.28 68	0.31 17	0.11 34	-0.10 33	9.89 67	2.81 58	0.04 59	2.85 62	1.97 60	1.89 42	0.15 36	319 64	
14WNY01723 12DQ00529	10-Dec-13	149 AB:08038	3:2	26.6	68.0	30.6	7.0				4.31 72	1.01 27	0.07 42	0.33 39	9.45 75	2.30 71	0.14 72	2.62 72	1.33 66	1.04 54	0.03 47	319 72	
14WVS0006 XUE:1200531	1-Dec-13	159 SU:1200255	2:1	26.3	43.0	27.3	2.5				4.04 70	1.15 21	0.16 37	0.16 33	8.69 73	1.30 69	-0.41 71	2.57 70	0.97 64	1.25 53	0.01 36	319 70	
14DG04575 13XXK00879	15-Dec-13	12DG02743	2:2	22.1							4.65 67	0.55 18	0.13 28	0.29 27	9.71 66	3.35 55	0.12 56	2.82 61	1.93 58	2.18 37	0.09 31	319 63	
14XPD00163 XPU:1201224	20-Mar-14	XPD:06015	2:2	21.3							2.88 67	-0.65 29	-0.01 39	0.01 35	5.69 65	3.34 55	-0.16 55	2.44 61	0.93 60	3.64 47	0.08 41	319 63	
14XUE00909 WNC:1204784	4-Dec-13	XUE:1100337	3:								3.97 59	0.94 31	0.10 42	0.11 40	9.36 60	2.25 57	0.07 58	2.63 59	1.23 56	0.14 48	0.20 37	319 59	
14XUE00915 WNC:1204784	4-Dec-13	149 XUE:1100354	3:1	27.5	64.0	33.4	5.6				3.04 70	0.41 31	0.12 42	-0.27 39	6.91 73	2.29 68	-0.49 70	2.50 70	0.54 63	0.09 52	0.11 39	318 70	
14XUE00916 WNC:1204784	4-Dec-13	XUE:1100354	3:	26.8							3.37 58	0.41 31	0.12 42	-0.27 39	7.56 59	1.95 57	-0.69 57	2.68 58	0.58 55	-0.19 49	0.09 37	318 58	
14XUE00917 WNC:1204784	4-Dec-13	XUE:1100354	3:	25.2							3.37 58	0.41 31	0.12 42	-0.27 39	7.56 59	1.95 57	-0.69 57	2.68 58	0.58 55	-0.19 49	0.09 37	318 58	
14TG00360 ZAB:00006	20-Dec-13	138 TG:08021	2:2	22.9	56.5	31.5	5.1				2.80 72	1.47 33	0.00 41	0.40 38	6.30 74	2.74 69	-0.29 71	2.51 71	0.89 65	2.33 52	0.08 40	318 71	
14CJ01348 ZNN:00091	28-Jan-14	91 CJ:1100100	1:1	27.2	37.0	24.7	2.6				3.83 70	0.79 26	0.02 43	0.05 36	8.73 73	2.45 69	-0.19 71	2.71 70	1.40 64	0.99 51	0.15 41	318 70	
14ZEG00147 ZNN:1102242	7-Dec-13	145 ZEG:00003	3:2	33.1	69.0	32.3	5.2				4.75 70	3.57 30	0.12 43	0.70 39	9.39 73	2.32 68	-0.39 70	2.77 70	1.66 65	2.53 55	0.08 42	318 70	



Top Ram (01/09/2013 - 22/10/2014)

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Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZEG00150 ZNN:1102242	9-Dec-13	143	2:2	25.5	56.0	35.6	2.9				3.58 70	3.72 30	0.15 41	0.80 37	7.12 73	4.04 69	-0.82 71	2.99 70	1.36 64	4.06 54	0.18 42	318 70	
14XNL00376 WKW:1100002	23-Dec-13	132	1:1	23.0	57.0	31.3	4.6				3.29 70	-0.06 18	0.01 41	0.14 35	7.25 74	3.23 68	-0.08 70	2.59 70	1.21 64	1.85 49	0.06 41	318 70	
14ZCA01053 ZXJ00403	9-Dec-13		2:2	38.0							5.21 70	0.29 18	0.20 36	-0.31 34	9.92 69	3.17 62	0.23 62	2.83 65	2.03 63	2.32 44	0.17 38	318 67	
14XRD00484 WNC:1204376	13-Dec-13		3:2	17.0							2.88 68	0.04 34	0.08 42	-0.16 40	7.27 67	1.85 60	-0.54 61	2.47 64	0.33 62	-0.96 52	0.16 42	318 65	
14XLT01733 ZNN:1102298	6-Dec-13	158	2:1	24.9	65.0	29.7	3.1				3.34 71	0.10 28	0.09 43	-0.32 39	9.35 74	2.35 70	-0.93 72	3.16 71	0.95 65	0.49 53	0.24 43	318 71	
14WF01246 AB:1100057	8-Mar-14		3:	26.8							3.36 59	-0.84 41	0.08 40	0.02 37	7.91 60	3.93 57	0.09 58	2.65 58	1.45 56	2.02 50	0.27 34	318 59	
14DG04178 QU:00067	8-Dec-13		2:2	24.1							2.73 70	0.63 38	0.19 51	-0.17 47	6.59 68	2.99 60	-0.63 60	2.68 65	1.01 64	2.94 50	0.14 50	318 66	
14WHH00972 CN:02048	10-Dec-13	143	3:2	31.4	68.0	32.1	6.3				4.48 72	0.90 38	0.24 54	-0.26 52	9.07 75	2.50 71	0.21 73	2.67 72	1.53 66	1.78 55	0.12 48	318 72	
14XXS00397 13YBJ0437	6-Dec-13	126	3:3	24.4	57.5	36.3	5.5				4.41 72	1.90 18	0.03 37	0.43 35	8.97 75	3.40 71	0.20 72	2.72 71	1.73 64	2.29 49	0.14 35	318 71	
14WNY01799 XEV:1200325	6-Feb-14		2:2	23.0							3.81 65	0.86 17	0.11 33	0.00 30	9.20 63	2.44 52	0.04 53	2.75 58	1.53 57	0.54 45	0.01 33	317 60	
14ZXW00437 13ZNN07239	10-Dec-13	150	2:2	17.3	50.0	26.7	1.9				2.89 71	1.93 28	0.09 38	0.13 36	7.42 74	2.79 70	-0.85 71	2.95 71	0.93 64	2.56 55	0.24 38	317 71	
14ZVY01220 HH:08169	12-Dec-13	145	1:1	26.8	59.0	29.1	2.8				3.60 71	1.97 31	0.06 47	0.35 41	8.29 74	2.19 69	-0.68 71	2.92 71	1.39 64	1.73 53	0.06 39	317 71	
14DQ00823 12DQ00529	4-Dec-13	155	1:1	27.0	75.0	32.5	6.2				3.89 71	1.58 19	0.02 37	0.10 33	9.04 74	3.23 69	0.34 71	2.62 70	1.54 64	2.51 50	0.08 43	317 71	
14TZ00972 13TZ00712	11-Dec-13		3:2	26.2							4.22 68	1.54 23	0.10 36	-0.27 35	9.29 67	2.45 59	-0.27 60	2.73 63	1.50 61	0.98 47	0.14 37	317 65	
14XUK01058 XUK:00001	18-Jan-14		2:								2.84 57	1.53 28	-0.03 43	0.36 37	6.65 57	2.70 53	-0.52 54	2.49 55	0.75 53	2.43 41	0.15 34	317 56	
14YPE00539 YPP:1200565	22-Mar-14		3:								4.84 53	2.19 22	0.20 39	0.27 33	10.01 55	3.63 53	0.56 54	2.72 55	1.96 51	3.23 47	0.05 33	317 54	
14YPE00537 YPP:1200565	22-Mar-14		3:								4.84 53	2.19 22	0.20 39	0.27 33	10.01 55	3.63 53	0.56 54	2.72 55	1.96 51	3.23 47	0.05 33	317 54	
14YPE00538 YPP:1200565	22-Mar-14		3:								4.84 53	2.19 22	0.20 39	0.27 33	10.01 55	3.63 53	0.56 54	2.72 55	1.96 51	3.23 47	0.05 33	317 54	
14ZJS02322 PE:1100609	6-Mar-14		2:								3.66 57	2.43 27	0.10 38	0.31 31	7.66 57	3.66 50	0.23 51	2.53 54	1.41 54	3.88 46	0.30 37	317 55	
14WDK01702 WNC:1204368	5-Dec-13	147	2:1	33.4	68.8	32.2	7.2				3.34 73	0.60 33	0.16 42	0.42 39	8.29 75	2.53 72	-0.74 73	2.91 72	1.28 67	2.73 56	0.06 45	317 73	
14XNR00455 WEA:1100445	21-Dec-13	142	2:2	21.0	46.0	31.4	1.7				1.68 71	1.46 19	0.08 38	-0.04 35	4.59 73	3.55 68	-0.67 70	2.54 70	0.60 64	3.86 52	0.14 44	317 70	
14DG04519 DG:1101588	12-Dec-13	130	2:2	29.4	60.6	30.9	6.5				4.75 73	1.09 29	0.07 45	0.24 42	9.55 75	3.48 71	-0.05 73	2.83 72	1.92 66	1.47 54	0.10 50	316 72	
14DG04379 PE:1201524	10-Dec-13	132	2:2	25.8	56.8	29.0	6.5				4.37 72	0.35 29	0.03 42	0.43 40	8.73 75	3.69 71	0.34 72	2.65 72	1.59 66	2.07 52	0.23 45	316 72	
14XNR00466 WEA:1100445	6-Jan-14	126	2:2	27.7	43.0	28.6	2.3				3.18 71	1.24 18	0.04 39	0.40 36	6.59 73	3.18 67	-0.16 69	2.51 69	1.11 64	2.98 50	0.07 42	316 70	
14WHH00923 13XNR00291	5-Dec-13	148	3:1	31.8	70.0	31.1	4.6	75.1			3.45 69	1.06 20	0.18 39	0.25 37	7.64 73	2.39 72	-0.96 74	3.24 77	1.13 72	2.17 77	-0.02 34	316 75	





Top Ram (01/09/2013 - 22/10/2014)

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14XNR00396 WEA:1100445	4-Dec-13	159	2:2	25.8	61.5	30.4	2.7				2.73 71	1.13 18	0.01 38	0.26 36	6.33 74	2.55 69	-0.53 71	2.53 71	0.88 64	2.43 51	0.04 42	313 71	
14YPE00547 YPE:09009	26-Mar-14		3:								3.32 63	2.46 44	0.30 54	-0.17 48	6.87 64	4.20 62	0.20 63	2.45 63	1.27 60	3.70 51	0.05 43	313 63	
14XUE00890 WNC:1204784	3-Dec-13		3:2	24.2							2.90 67	0.39 31	0.12 43	-0.36 40	7.36 66	1.82 58	-0.69 59	2.59 62	0.48 60	-0.14 49	0.09 38	313 64	
14YPP01019 WDK:1201032	3-Dec-13	155	3:2	26.9	57.0	35.4	6.2	69.9			2.86 71	1.60 27	0.24 44	0.07 41	4.69 74	7.18 74	-1.35 75	4.29 78	2.15 73	5.58 78	0.19 38	313 76	
14WNY01830 XEV:1200325	9-Feb-14		2:2	20.7							3.58 65	1.40 18	0.11 32	-0.10 29	8.64 63	2.37 54	0.18 54	2.63 59	1.37 59	0.80 47	0.05 35	313 61	
14XPU02010 ZAB:00006	7-Mar-14		1:1	25.5							2.72 66	-0.59 46	-0.05 37	-0.34 34	6.37 64	2.70 54	-0.36 54	2.44 60	0.84 59	2.32 47	0.14 39	313 62	
14AB00723 13ZNN07239	13-Dec-13	138	1:1	28.8	56.0	30.8	4.9				3.21 69	2.07 26	0.04 38	0.20 33	7.62 72	3.14 67	0.19 69	2.53 69	1.30 62	2.53 51	0.27 35	313 69	
14YPE00549 ZDG:1200107	1-Apr-14		3:								3.49 56	0.94 19	0.13 36	0.15 29	7.30 58	3.22 54	-0.02 55	2.58 55	1.37 52	2.42 39	0.02 32	313 56	
14YPE00551 ZDG:1200107	1-Apr-14		3:								3.49 56	0.94 19	0.13 36	0.15 29	7.30 58	3.22 54	-0.02 55	2.58 55	1.37 52	2.42 39	0.02 32	313 56	
14ZVY01240 ZVY:04090	13-Dec-13	144	2:1	14.9	43.0	29.7	3.7				0.91 72	1.58 47	0.28 56	-0.02 55	2.55 75	3.94 71	-0.87 73	2.54 72	0.01 66	4.70 59	0.06 51	313 72	
14DG04280 PE:1201524	9-Dec-13		1:1	24.0							4.07 69	0.24 26	0.00 43	0.52 39	8.86 67	3.54 59	0.43 60	2.54 63	1.49 62	2.57 48	0.25 44	313 65	
14WNY01711 XEV:1200325	9-Dec-13		3:1	21.1							3.59 68	1.21 22	0.04 38	0.18 36	9.00 67	2.50 59	0.49 59	2.57 63	1.31 62	0.80 52	0.05 40	313 65	
14XPU01857 ZEG:00029	1-Dec-13		2:2	22.7							3.32 67	3.08 50	0.15 41	0.46 38	8.05 66	3.07 56	-0.06 57	2.50 61	1.39 61	4.08 50	0.14 41	313 64	
14WNC10016 ZNN:1102242	11-Dec-13	145	1:1	32.4	73.0	33.9	4.3				4.65 73	3.38 31	0.08 42	0.80 39	10.04 75	3.30 71	-1.21 73	3.71 72	1.53 66	3.42 55	0.14 43	313 72	
14DG04413 PE:1201524	10-Dec-13		2:2	23.3							4.21 69	0.13 26	0.00 42	0.34 39	8.59 68	3.69 61	0.30 61	2.61 64	1.63 63	2.56 48	0.24 44	313 66	
14XRD00446 PE:00114	2-Dec-13		3:3	19.2							3.42 67	0.95 26	0.17 47	0.14 42	7.76 65	3.98 57	-0.11 57	2.54 62	1.43 61	3.40 53	0.28 43	313 64	
14WJT00132 UA:1200243	21-Dec-13	139	2:2	23.9	59.0	31.9	3.8				4.50 69	1.89 20	0.16 37	0.31 34	9.87 72	3.54 67	0.31 69	2.69 68	1.89 61	2.63 49	0.13 32	312 68	
14YVU00591 ZVY:1100534	1-Dec-13		3:1	19.7							2.15 66	0.61 25	0.23 41	0.27 38	5.60 65	3.04 58	-0.24 59	2.53 62	1.07 60	2.58 52	0.16 37	312 63	
14WNY01678 XEV:1200325	4-Dec-13	155	2:2	24.8	70.5	34.0	6.9				4.27 73	2.12 26	0.06 40	0.38 38	10.49 76	2.41 71	0.40 73	2.85 73	1.97 67	0.21 57	0.01 42	312 73	
14DG04311 13XXK00879	9-Dec-13	133	3:2	26.9	62.2	29.7	5.5				4.51 70	0.71 19	0.18 31	-0.16 27	9.34 73	2.81 68	-0.14 70	2.76 69	1.82 62	1.65 42	0.14 33	312 70	
14XNL00359 WKW:1100002	9-Dec-13	146	1:1	33.3	71.0	34.1	6.0				3.97 71	0.19 16	-0.02 39	0.28 32	8.20 74	2.67 70	-0.16 72	2.64 71	1.44 64	1.42 49	0.04 40	312 71	
14PE03137 PE:1100555	10-Dec-13	149	2:2	23.9	47.5	25.2	3.9				3.34 71	1.66 19	0.22 38	0.10 36	6.03 74	2.49 70	-0.04 71	2.27 71	0.72 65	3.43 55	0.04 40	312 71	
14TZ00901 HH:09180	8-Dec-13		2:2	26.4							4.06 73	1.49 27	0.03 42	-0.16 39	8.82 72	3.04 66	0.09 66	2.71 69	1.86 66	3.19 54	0.14 49	312 70	
14XXS00459 13DG03281	10-Jan-14	91	2:1	27.1	42.5	26.2	4.7				5.61 72	0.31 22	0.00 37	0.31 34	11.57 74	3.35 70	0.95 71	2.76 71	2.31 65	3.14 48	0.16 36	312 71	
14DQ00808 12DQ00529	3-Dec-13		3:3	27.5							3.84 70	1.68 17	0.11 36	0.40 33	8.25 69	2.84 61	-0.10 62	2.56 65	1.34 63	1.80 48	0.06 43	311 66	

Top Ram (01/09/2013 - 22/10/2014)

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Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YPP00968 WAA:00001	1-Dec-13	157	2:2	37.7	76.0	34.6	7.3				6.50 71	1.98 31	-0.02 51	0.76 41	12.15 74	3.10 70	1.22 72	2.79 71	2.43 65	2.80 54	0.14 47	311 71	
14YVU00642 ZVY:1100534	9-Dec-13	137	2:1	32.0	55.0	28.5	3.8				3.34 70	1.06 28	0.04 42	1.08 39	6.75 73	2.43 69	-0.29 71	2.57 70	1.21 64	2.26 54	0.12 38	311 70	
14WF01244 AB:1100057	6-Mar-14		2:1	27.2							3.49 69	0.85 38	0.04 45	-0.04 42	7.80 68	3.82 60	0.24 61	2.65 64	1.64 63	2.32 54	0.20 35	311 66	
14YUX01010 XXS:1200220	5-Jan-14		3:2	28.3							3.51 65	0.96 15	0.11 33	0.04 30	7.42 63	2.15 55	-0.17 55	2.65 59	1.38 58	1.39 47	0.01 36	311 61	
14WDK01769 WNC:1204368	7-Dec-13	145	2:2	27.7	61.0	31.8	7.5				3.87 70	1.35 29	0.02 39	0.23 34	7.64 73	2.83 69	0.09 71	2.55 70	1.34 64	2.00 52	0.09 42	311 70	
14WF01129 DG:09107	1-Dec-13		1:1	22.9							3.19 67	1.74 38	0.15 41	-0.23 38	7.87 66	3.83 59	0.22 60	2.55 63	1.45 61	2.46 50	0.26 39	311 64	
14XUE00899 YBZ:1200095	4-Dec-13	149	2:2	32.9	68.0	27.6	5.4	71.7			5.11 70	1.27 18	0.08 35	0.82 32	9.95 74	1.33 74	-0.24 75	2.86 78	1.88 72	0.34 77	0.00 34	311 76	
14KF00574 ZNN:1102217	8-Dec-13	148	3:2	26.0	55.0	25.1	2.9				4.20 73	2.25 36	0.06 48	-0.09 46	9.42 75	2.02 70	0.07 72	2.61 72	1.58 66	2.34 54	-0.03 45	311 72	
14XLT01737 ZNN:1102298	18-Dec-13	146	2:2	25.6	68.0	32.5	6.6				3.42 65	0.78 27	0.10 38	0.00 35	8.29 64	2.34 55	-0.34 56	2.59 59	1.17 58	0.65 45	0.04 40	311 61	
14XPU01777 13XPU01580	1-Dec-13		2:2	16.2							2.11 65	1.35 39	0.10 39	0.02 38	5.32 64	3.28 56	-0.65 57	2.47 61	0.75 58	4.58 50	0.14 32	311 62	
14WXL00528 ZVY:09040	24-Mar-14		2:								3.98 59	2.01 29	0.12 45	0.34 40	7.28 60	3.80 58	0.46 58	2.41 59	1.37 56	4.27 51	0.08 37	311 59	
14WKW00080 13XXS00350	4-Dec-13	124	3:3	21.7	51.0	28.1	3.0				4.26 69	0.82 18	0.08 34	-0.09 33	9.83 73	1.73 68	-0.22 70	2.71 69	1.62 61	1.10 45	0.06 32	310 69	
14ZCA01077 ZXJ00403	22-Dec-13	149	2:2	40.8	64.0	29.8	4.6				5.09 68	0.42 16	0.08 33	0.18 31	9.72 70	2.65 64	-0.23 65	2.83 66	1.97 60	1.24 44	0.09 34	310 67	
14CJ01361 ZNN:00091	30-Jan-14		2:								3.46 58	0.98 26	0.09 41	0.20 33	8.00 60	1.86 58	-0.69 58	2.77 58	1.03 55	0.38 46	0.12 39	310 58	
14CJ01362 ZNN:00091	30-Jan-14		2:								3.46 58	0.98 26	0.09 41	0.20 33	8.00 60	1.86 58	-0.69 58	2.77 58	1.03 55	0.38 46	0.12 39	310 58	
14XPU01808 XPU:1201337	30-Nov-13		2:2	15.7							1.75 66	0.29 40	-0.03 32	-0.13 30	4.66 64	3.36 52	-0.77 52	2.55 59	0.42 58	3.25 47	0.20 27	310 61	
14KF00595 ZNN:1102217	14-Dec-13	142	2:2	23.4	55.0	32.2	4.1				3.78 72	2.04 36	-0.01 48	-0.29 45	8.39 75	3.60 71	0.39 72	2.56 72	1.66 66	3.77 54	0.06 45	310 72	
14ZCA01071 ZXJ00403	10-Dec-13	161	2:2	39.7	68.0	28.6	6.2				5.32 70	0.30 17	0.11 33	-0.11 30	9.50 73	2.87 67	0.10 69	2.75 69	1.96 63	1.90 45	0.15 36	310 69	
14ZNN09820 ZFY:07207	11-Dec-13	145	1:1	31.1	71.0	33.0	8.6				4.28 73	4.35 50	0.24 54	0.21 50	9.46 75	3.05 72	0.63 73	2.47 73	1.53 68	3.38 59	0.34 50	310 73	
14XRD00537 ZNN:1204452	2-Mar-14		1:								3.75 54	0.68 28	0.11 44	-0.18 40	8.15 55	2.95 48	-0.09 48	2.63 52	1.59 50	2.52 38	0.02 32	310 53	
14KF00603 13ZVY00607	15-Dec-13	141	2:2	16.2	36.0	27.2	1.8				2.22 70	1.93 20	0.13 37	0.73 35	4.72 73	3.37 68	-0.12 70	2.28 70	0.71 62	3.56 46	0.13 32	310 70	
14YPE00475 YPP:1200565	14-Mar-14		2:								3.44 53	1.07 26	0.14 39	-0.10 33	7.33 55	3.35 53	0.01 54	2.47 55	1.29 51	3.16 47	0.08 33	310 54	
14XUK01021 13XUK00933	1-Jan-14		3:1	31.4							4.10 59	1.77 20	0.05 35	0.43 30	8.90 57	2.77 44	0.39 45	2.44 51	1.29 49	2.26 29	0.18 23	310 54	
14XUK01072 13XUK00933	24-Jan-14		1:								4.16 50	1.77 20	-0.01 33	0.57 29	8.93 50	2.90 42	0.45 43	2.43 46	1.30 43	2.38 29	0.20 22	310 47	
14XXJ00143 PE:1201501	5-Dec-13	153	2:1		70.0	34.4	8.1				4.14 68	1.94 19	0.15 35	0.20 29	8.44 71	3.88 67	0.70 68	2.51 68	1.58 62	3.16 53	0.18 41	310 68	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XRD00463 PE:1201501	5-Dec-13	144	1:1	22.9	65.0	28.7	5.4				3.44 70	1.19 18	0.09 40	-0.04 36	7.90 73	2.52 69	-0.35 71	2.58 70	1.24 64	1.37 56	0.09 41	310 70	
14XPU02021 PE:1201501	22-Mar-14		2:1	25.1							2.40 66	-0.69 35	0.02 32	-0.33 29	5.83 65	3.23 56	-0.46 56	2.39 61	0.72 60	2.34 49	0.19 39	310 63	
14XNR00468 WEA:1100445	6-Jan-14		2:2	20.6							2.12 68	1.65 18	0.03 37	0.20 35	5.43 66	3.21 56	-0.21 56	2.38 61	0.91 61	3.46 47	0.10 42	310 64	
14WHH00879 ZEG:1200082	3-Dec-13	150	2:2	31.0	70.0	32.1	5.9	70.5			4.27 69	2.49 24	0.13 38	0.10 36	8.70 73	2.71 73	-0.21 74	2.69 77	1.67 73	1.90 78	0.04 34	310 75	
14DG04355 QU:00067	10-Dec-13		2:2	23.2							2.80 69	0.38 37	0.15 48	-0.13 43	6.45 68	2.64 61	-0.50 61	2.49 65	0.93 63	2.56 50	0.06 50	310 66	
14ZNN09859 13ZEG00127	8-Jan-14	117	2:1		38.0	20.7	1.5				3.46 60	2.74 32	0.19 39	0.28 36	6.21 61	2.75 59	-0.35 60	2.43 60	1.00 56	2.94 48	0.31 38	310 60	
14ZVY01187 ZVY:1201342	11-Dec-13	146	3:2	22.5	41.0	25.7	1.1				2.36 70	1.97 26	0.25 42	-0.04 39	3.84 74	3.25 68	-0.90 70	2.58 70	0.10 63	4.06 52	0.06 33	310 70	
14XNR00470 WEA:1100445	6-Jan-14	126	2:1	35.6	49.5	33.0	3.3				3.01 72	1.68 21	0.00 43	0.42 40	5.36 74	4.18 68	0.04 69	2.37 70	1.10 65	4.12 51	0.12 43	310 71	
14YPP#DEAD19 WDK:1201032	4-Dec-13		2:								2.99 57	2.12 23	0.04 39	0.00 32	6.13 59	3.24 57	-0.01 58	2.28 58	0.77 55	2.79 51	0.15 34	309 58	
14UA00440 UA:1100141	2-Dec-13	156	2:1	35.4	72.0	33.2	7.8	66.4			5.26 70	1.69 27	0.09 43	0.50 40	10.23 74	2.86 74	0.23 75	2.91 78	2.35 73	1.76 78	-0.04 39	309 76	
14YUX00979 XXS:1200220	28-Dec-13		2:2	27.4							2.64 65	0.89 14	0.08 36	-0.01 33	6.00 64	1.90 55	-0.47 55	2.55 59	0.90 57	1.34 44	0.05 35	309 61	
14DG04539 PE:1201524	13-Dec-13		2:2	17.2							3.17 69	1.03 28	0.13 42	0.13 39	6.38 67	3.57 58	-0.40 58	2.50 63	1.08 62	2.19 47	0.25 44	309 65	
14YPE00487 YPP:1200565	16-Mar-14		2:								3.40 55	1.12 37	0.00 45	0.02 40	7.49 56	3.23 53	0.02 54	2.51 55	1.34 52	2.70 47	0.05 33	309 55	
14KF00623 ZNN:1102217	23-Dec-13	133	3:2	26.6	56.0	24.9	3.3				4.63 72	2.13 36	0.01 47	-0.12 44	10.17 75	2.01 70	0.29 72	2.67 71	1.82 66	2.12 54	-0.04 45	309 71	
14WNY01855 XEV:1200325	23-Feb-14		2:2	21.2							3.08 68	0.50 20	0.07 36	-0.52 33	8.09 67	2.37 59	-0.05 60	2.56 63	1.26 62	0.99 50	0.11 37	309 65	
14XUE00952 WNC:1204784	8-Dec-13	145	1:1	40.3	74.0	31.7	6.7	73.5			5.41 70	2.06 34	0.04 46	0.62 44	11.73 73	0.80 72	0.68 72	2.40 77	1.25 73	0.94 77	0.08 42	309 76	
14WDK01670 WNC:1204368	4-Dec-13	148	1:1	30.7	63.8	28.1	6.1				3.46 71	0.15 26	0.02 36	0.00 32	7.62 73	1.51 68	-0.50 70	2.61 70	1.09 64	0.88 50	0.03 40	309 70	
14DG04213 12DG02624	9-Dec-13		1:1	29.5							3.79 67	0.37 30	-0.05 44	0.50 41	7.78 66	3.37 55	-0.23 55	2.63 61	1.61 59	2.76 40	0.13 37	309 63	
14WNY01789 HH:09180	5-Feb-14		2:2	26.9							4.31 65	0.92 19	0.16 33	0.03 29	8.57 63	2.87 55	0.02 55	2.72 59	1.88 59	2.78 45	0.11 43	309 61	
14YPP01146 13WHH00641	27-Feb-14		2:								3.08 49	0.90 29	0.05 39	0.24 34	6.36 50	2.52 47	-0.72 47	2.60 48	0.73 45	2.25 38	0.05 30	309 49	
14WDK01784 WNC:1204368	7-Dec-13	145	2:2	24.4	60.4	31.8	5.0				2.70 71	1.23 29	0.16 38	0.12 34	7.09 74	2.98 70	-0.73 72	2.75 71	1.07 65	2.44 52	0.16 42	309 71	
14YPP00966 WAA:00001	1-Dec-13		1:1	43.9							7.13 68	2.14 31	-0.02 51	0.92 41	13.39 67	3.14 61	1.52 61	2.88 64	2.74 62	2.16 51	0.12 46	309 65	
14DG04452 DG:1101588	11-Dec-13		2:2	17.3							2.66 70	-0.05 29	0.05 47	-0.17 43	6.55 68	3.79 60	-0.43 60	2.43 65	1.04 64	3.36 51	0.22 50	309 66	
14XRD00433 PE:1201501	1-Dec-13	148	3:3	21.8	58.0	29.5	3.5				3.16 70	1.46 18	0.18 39	0.20 36	6.73 73	3.10 68	-0.74 70	2.73 69	1.02 63	2.45 52	0.13 41	309 70	
14DG04479 PE:1201524	11-Dec-13		2:2	18.8							3.39 70	0.18 24	0.13 41	-0.29 39	7.48 69	3.44 61	-0.24 61	2.58 65	1.36 63	1.64 48	0.22 44	309 66	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU01917 ZEG:00029	2-Dec-13	142	2:2	25.3	52.2	26.0	3.1				3.74 72	3.10 51	0.09 45	1.21 42	8.63 75	2.84 70	-0.23 72	2.59 71	1.54 65	2.63 55	0.11 40	308 71	
14XXS00415 13YBJ0437	7-Dec-13	125	1:1	28.3	63.5	30.5	4.6				5.55 72	1.45 22	0.02 37	0.08 34	11.39 75	1.64 71	0.00 73	2.83 72	2.11 65	1.07 49	0.04 36	308 72	
14YPE00554 YPP:1200565	5-Apr-14		2:								3.27 53	1.36 22	0.03 40	-0.23 34	7.81 53	3.19 49	0.22 50	2.50 52	1.42 50	3.01 46	0.09 31	308 52	
14YPP01155 13WHH00641	7-Mar-14		2:								2.54 46	1.96 22	0.04 37	0.26 29	6.70 48	2.38 45	-0.77 46	2.60 46	0.58 43	2.48 38	0.11 25	308 46	
14YPP01156 13WHH00641	7-Mar-14		2:								2.54 46	1.96 22	0.04 37	0.26 29	6.70 48	2.38 45	-0.77 46	2.60 46	0.58 43	2.48 38	0.11 25	308 46	
14YPE00520 ZPH:9047	19-Mar-14		3:								3.72 61	2.37 29	0.14 46	0.30 42	8.54 61	3.16 58	0.51 59	2.62 60	1.72 57	2.60 49	0.02 35	308 60	
14YPE00521 ZPH:9047	19-Mar-14		3:								3.72 61	2.37 29	0.14 46	0.30 42	8.54 61	3.16 58	0.51 59	2.62 60	1.72 57	2.60 49	0.02 35	308 60	
14WF01231 AB:1100057	24-Feb-14		4:1	18.6							2.59 68	0.07 41	0.14 45	-0.35 43	6.71 67	2.95 60	-0.12 60	2.47 64	1.13 62	2.32 52	0.35 38	308 65	
14XXJ00129 PE:1201501	4-Dec-13	154	2:1		64.5	33.2	6.2				3.24 67	1.71 19	0.10 34	0.19 28	6.50 71	3.54 67	0.07 68	2.38 68	1.10 62	2.91 52	0.17 41	308 68	
14YPE00543 ZDG:1200107	23-Mar-14		3:								3.37 59	1.47 28	0.12 40	0.07 37	7.39 59	2.92 55	-0.20 56	2.57 57	1.37 54	2.00 39	0.01 31	308 57	
14TZ00960 WNC:1103170	11-Dec-13		1:1	31.5							3.33 68	1.22 28	0.14 40	-0.53 39	7.80 66	2.52 56	-0.23 56	2.61 62	1.41 61	1.71 47	0.36 39	308 64	
14XPU01856 ZEG:00029	1-Dec-13		2:2	21.5							3.12 67	3.08 50	0.15 41	0.46 38	7.71 66	3.01 56	-0.09 57	2.43 61	1.32 61	4.08 50	0.14 41	308 64	
14TG00306 PE:1201501	2-Dec-13	156	3:2	26.7	63.0	33.3	6.6				2.79 72	1.49 21	0.18 37	-0.06 35	5.71 74	4.19 70	-0.11 72	2.41 71	1.12 65	3.07 56	0.22 43	308 71	
14ZNN09823 WNC:1204376	12-Dec-13	144	2:2	26.6	60.0	29.1	4.9				4.49 72	0.92 35	0.07 44	0.29 43	10.17 74	2.68 70	0.62 72	2.56 71	1.56 65	0.83 56	0.20 42	308 71	
14WNY01862 XEV:1200325	24-Feb-14		2:2	27.1							4.37 69	1.31 30	0.09 42	-0.10 40	10.42 67	2.40 58	0.47 59	2.70 63	1.75 63	-0.07 52	0.02 42	308 65	
14YVU00595 DG:09011	5-Dec-13		1:1	34.8							4.46 66	0.65 27	0.05 42	0.55 39	8.89 64	2.45 55	-0.04 56	2.77 60	1.83 58	0.92 46	0.07 34	307 62	
14XPU01908 XPU:1201360	1-Dec-13		2:2	16.4							2.70 69	3.81 42	-0.11 44	0.59 41	6.54 68	2.58 61	-0.14 61	2.36 65	0.90 63	2.40 53	0.06 36	307 66	
14WDK01619 WNC:1204368	2-Dec-13	150	3:2	24.3	61.0	31.2	7.1				3.58 72	1.13 29	0.08 39	0.22 36	7.48 75	2.33 71	-0.09 72	2.49 71	1.20 65	1.68 53	0.07 42	307 72	
14WNC10010 13ZEG00127	11-Dec-13	145	2:2	27.5	68.0	33.5	4.8				4.04 73	2.68 32	0.03 39	0.20 37	8.77 76	2.83 72	-1.01 74	3.14 73	0.95 67	1.24 54	0.12 40	307 73	
14KF00687 ZNN:1102217	6-Apr-14		2:								3.52 61	1.59 35	-0.08 53	0.41 48	7.28 62	2.45 57	-0.03 58	2.46 60	1.24 59	2.86 50	0.00 44	307 61	
14KF00686 ZNN:1102217	6-Apr-14		2:								3.52 61	1.59 35	-0.08 53	0.41 48	7.28 62	2.45 57	-0.03 58	2.46 60	1.24 59	2.86 50	0.00 44	307 61	
14WDK01795 WNC:1204368	6-Dec-13	146	2:2	26.6	62.8	30.0	6.0				2.76 70	1.31 30	0.20 40	0.10 34	7.36 73	2.44 69	-0.56 71	2.58 70	1.07 64	1.97 52	0.13 42	307 70	
14YPE00493 ZDG:1200107	16-Mar-14		2:								3.66 57	1.13 23	0.14 37	-0.07 31	8.05 58	2.58 55	-0.06 56	2.56 56	1.41 52	1.91 39	-0.02 32	307 57	
14AB00735 WNC:1204403	13-Dec-13	138	2:1	29.6	59.0	30.0	4.9				3.47 68	0.97 27	0.11 40	0.14 35	7.97 71	2.47 66	-0.12 68	2.42 67	1.09 61	1.84 49	0.14 41	307 68	
14UA00407 XCA:08003	29-Nov-13	159	3:3	31.4	68.0	33.8	7.6				5.04 72	0.92 26	0.14 43	0.59 41	9.81 75	3.11 71	0.14 72	2.76 71	2.11 65	2.26 53	0.15 37	307 71	

**Top Ram (01/09/2013 - 22/10/2014)**

**CHAROLLAIS - 2014**

**Analysis Date: 26/05/2014**

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU01905 12DW03904	1-Dec-13	143	3:2	27.3	56.2	33.2	4.5	72.9			3.86 70	0.40 34	0.09 31	0.30 28	7.37 73	4.16 73	0.59 75	2.41 78	1.48 73	4.17 78	0.15 32	307 76	
14WNY01861 XEV:1200325	24-Feb-14		2:2	27.0							4.36 69	1.31 30	0.09 42	-0.10 40	10.39 67	2.39 58	0.47 59	2.69 63	1.74 63	-0.07 52	0.02 42	307 65	
14ZNN09851 AB:1100035	12-Dec-13		2:2	17.1							3.23 69	2.38 36	0.12 44	0.24 42	7.58 68	1.88 61	-0.33 61	2.45 64	0.96 63	1.16 54	0.05 42	307 66	
14XPU01877 XPU:1201360	1-Dec-13		2:2	18.7							2.15 69	3.00 41	-0.12 42	0.23 39	5.48 68	3.14 61	-0.47 61	2.41 64	0.82 62	2.79 53	0.14 34	307 66	
14ZCA01072 ZXJ00403	10-Dec-13		2:2	35.6							5.01 68	0.30 17	0.11 33	-0.11 30	9.54 67	2.91 59	0.21 60	2.70 63	1.94 60	2.19 42	0.16 36	307 65	
14WNY01701 13PE02331	7-Dec-13		4:2	22.7							4.18 68	2.22 19	0.23 35	0.39 33	8.79 66	2.75 56	0.44 56	2.47 62	1.44 60	2.60 42	0.13 32	307 64	
14XPU01970 XPU:1201318	18-Dec-13		2:2	19.1							1.93 66	0.61 32	0.03 36	0.05 34	5.23 65	2.56 56	-0.67 57	2.28 61	0.24 59	3.52 50	0.16 32	307 63	
14WF01278 AB:1100057	4-Mar-14		1:1	25.8							3.73 66	-0.44 32	-0.02 38	-0.15 35	8.45 65	2.75 58	-0.06 58	2.65 62	1.55 60	0.96 50	0.19 32	307 63	
14ZCA01078 ZXJ00403	22-Dec-13		2:2	36.9							4.63 66	0.42 16	0.08 33	0.18 31	9.24 65	2.82 56	-0.21 57	2.74 61	1.87 58	1.59 41	0.11 34	307 62	
14XPU01844 12DW03904	1-Dec-13	143	1:1	30.1	56.8	30.7	3.9				3.19 70	-0.96 37	-0.02 36	0.11 33	6.14 73	2.69 68	-0.01 70	2.30 70	0.83 63	2.40 50	0.07 31	307 70	
14TZ00894 WNC:1103170	8-Dec-13		3:2	27.3							3.64 69	0.99 28	0.16 40	-0.43 38	8.10 68	2.51 61	-0.16 62	2.64 64	1.49 63	1.09 50	0.28 40	307 66	
14XUK01045 13XUK00916	4-Jan-14		2:2	31.0							4.00 61	1.29 20	0.01 39	0.51 35	8.50 59	2.70 45	0.05 46	2.56 52	1.46 50	1.50 30	0.10 25	307 55	
14UA00451 ZRF:08004	4-Dec-13	154	3:2	33.7	65.0	29.8	4.4				4.00 72	2.64 43	0.05 56	0.38 55	8.10 75	2.66 71	-0.53 73	2.69 72	1.41 66	1.32 58	-0.12 50	307 72	
14DG04425 12DG02005	11-Dec-13	131	3:2	23.2	57.2	27.2	4.6				4.37 69	1.41 24	0.21 36	0.42 34	9.19 72	1.95 66	-0.14 68	2.76 68	1.78 61	0.57 50	0.01 32	307 68	
14XJS00709 ZCA:09042	11-Dec-13		3:3	29.1							3.89 67	0.94 19	0.18 36	-0.38 34	8.11 65	2.54 56	-0.14 56	2.55 61	1.41 59	1.91 43	0.00 35	306 63	
14WF01150 DG:09107	2-Dec-13	149	2:2	27.1	62.0	32.7	5.3	66.2			4.18 71	2.23 47	0.17 46	0.03 42	8.59 74	4.42 74	0.35 76	2.69 78	2.02 74	2.92 78	0.17 43	306 77	
14YPP01100 13WHH00641	9-Feb-14		2:								3.47 51	1.51 29	0.05 41	0.36 35	7.16 53	2.06 49	-0.52 51	2.54 50	1.05 46	1.64 39	0.04 31	306 51	
14YPP01107 13WHH00641	10-Feb-14		2:								3.03 49	1.41 25	0.13 37	0.05 29	7.21 49	2.72 45	-0.74 46	2.80 47	1.18 44	1.94 37	0.08 29	306 47	
14WNY01725 12DQ00529	11-Dec-13		3:2	23.3							3.82 69	1.03 17	0.08 36	0.39 33	8.00 68	1.80 60	-0.71 61	2.77 64	1.17 62	1.23 47	0.03 42	306 65	
14XXJ00139 PE:1201501	5-Dec-13		2:								3.85 55	1.90 18	0.16 34	0.18 28	7.97 55	3.06 54	0.20 54	2.46 55	1.36 53	2.28 49	0.12 40	306 55	
14XNR00411 WEA:1100445	18-Dec-13		2:2	20.6							2.26 69	1.15 18	0.08 39	0.50 37	5.54 68	2.88 61	-0.30 61	2.32 65	0.81 62	3.25 48	0.09 41	306 66	
14WNY01758 13PE02331	31-Jan-14		3:3	18.8							2.61 68	0.97 26	0.20 40	0.21 40	7.20 66	2.35 54	-0.45 55	2.42 61	0.91 60	2.30 42	0.13 35	306 63	
14DG04351 DG:1101588	11-Dec-13	131	2:2	22.9	55.0	32.4	4.1				2.69 72	0.57 30	0.06 45	0.09 42	6.35 75	3.70 70	-0.70 72	2.65 71	1.15 66	3.70 54	0.17 51	306 72	
14AB00729 13ZNN07239	13-Dec-13	138	2:2	28.8	61.0	29.2	7.2				4.07 71	2.44 30	0.09 42	0.51 39	9.86 74	3.13 70	1.10 72	2.48 71	1.68 65	3.02 55	0.26 39	306 71	
14ZJS02269 PE:1100609	1-Mar-14		2:								3.26 55	0.96 23	0.19 38	0.00 30	7.17 55	3.51 49	0.01 50	2.47 53	1.38 52	3.34 46	0.29 38	306 54	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZNN09825 13ZEG00127	12-Dec-13	144	3:2	29.2	59.0	33.9	7.0				3.72 70	2.94 29	0.04 36	0.19 33	6.92 73	3.67 69	0.11 71	2.37 70	1.25 63	3.62 49	0.13 36	306 70	
14KF00594 ZNN:1102217	14-Dec-13	142	2:2	26.1	66.0	34.2	7.5				4.39 72	2.04 36	-0.01 48	-0.29 45	9.62 75	3.04 70	0.56 72	2.59 71	1.85 66	3.03 54	0.02 45	306 72	
14WF01186 DG:09107	4-Dec-13		1:1	24.1							3.46 67	2.84 37	0.22 42	-0.02 39	8.10 66	3.12 59	0.27 60	2.47 63	1.36 61	2.01 51	0.15 39	306 64	
14TZ00839 HH:09180	6-Dec-13	140	3:2	30.1	64.0	33.6	5.4				3.98 72	0.52 25	0.19 38	-0.24 34	8.36 75	3.33 70	0.22 72	2.66 71	1.94 65	3.72 53	0.16 46	306 72	
14XRD00454 XEV:1200325	3-Dec-13	146	1:1	26.9	69.0	25.0	7.2				4.61 70	0.29 20	0.02 38	-0.03 35	11.45 73	1.37 68	0.69 70	2.68 69	1.77 63	-0.23 52	-0.09 37	306 69	
14ZJS02384 PE:1100609	7-Mar-14		3:								4.24 58	2.87 36	0.16 40	0.82 33	8.79 58	3.19 52	0.15 52	2.58 56	1.73 53	2.83 45	0.24 34	305 57	
14ZJS02337 PE:1100609	7-Mar-14		3:								4.24 58	2.87 36	0.16 40	0.82 33	8.79 58	3.19 52	0.15 52	2.58 56	1.73 53	2.83 45	0.24 34	305 57	
14ZJS02336 PE:1100609	7-Mar-14		3:								4.24 58	2.87 36	0.16 40	0.82 33	8.79 58	3.19 52	0.15 52	2.58 56	1.73 53	2.83 45	0.24 34	305 57	
14YPE00477 ZDG:1200107	14-Mar-14		2:								4.36 56	1.78 17	0.13 34	0.27 28	9.00 58	2.70 54	0.19 55	2.63 55	1.74 52	1.83 39	-0.01 32	305 56	
14DG04268 TZ:00007	9-Dec-13	133	2:1	29.8	68.6	31.9	6.7				3.71 72	0.55 34	0.15 52	0.05 47	8.62 74	2.57 70	0.03 71	2.45 71	1.39 66	2.94 53	0.04 45	305 71	
14XPU01969 XPU:1201318	18-Dec-13		2:2	18.8							1.88 66	0.61 32	0.03 36	0.05 34	5.14 65	2.55 56	-0.67 57	2.26 61	0.23 59	3.52 50	0.16 32	305 63	
14WNY01680 XEV:1200325	4-Dec-13	155	2:2	24.2	64.0	32.0	4.5				3.60 73	2.12 26	0.06 40	0.38 38	8.86 76	2.09 71	-0.07 73	2.70 73	1.59 67	-0.08 57	0.00 42	305 73	
14TZ00893 WNC:1103170	8-Dec-13		3:	26.4							3.57 61	0.99 28	0.16 40	-0.43 38	7.98 62	2.49 60	-0.17 61	2.61 61	1.46 58	1.09 50	0.28 40	305 61	
14ZCA01043 ZXJ00403	8-Dec-13		1:1	38.4							5.18 67	0.45 14	0.08 33	0.01 26	10.48 66	2.02 57	-0.10 57	2.79 61	2.04 58	0.86 38	0.04 33	305 63	
14XPD00144 XPU:1201224	4-Mar-14		2:2	19.6							2.64 65	-0.48 23	0.06 32	0.03 30	5.45 63	3.07 51	-0.15 51	2.32 58	0.92 57	3.36 43	0.07 36	305 60	
14UA00445 XCA:08003	3-Dec-13	155	2:2	31.4	72.0	29.7	6.0				4.44 72	1.31 33	0.15 47	0.17 45	9.90 75	1.45 71	-0.34 73	2.70 72	1.67 66	0.93 56	-0.03 43	305 72	
14WNY01779 ZVY:00078	4-Feb-14		2:1	21.6							1.88 63	0.61 27	0.03 48	-0.48 40	5.10 61	2.20 51	-0.31 51	2.09 56	0.27 56	3.14 47	0.04 40	305 58	
14WF01245 AB:1100057	6-Mar-14		2:	16.5							3.22 62	0.85 38	0.04 45	-0.04 42	7.33 62	3.74 59	0.20 60	2.55 61	1.54 59	2.32 53	0.20 35	304 61	
14YPP00986 WAA:00001	2-Dec-13	156	2:2	27.4	61.0	33.9	4.7				4.35 71	2.20 30	0.01 51	0.69 41	8.74 74	3.27 70	0.40 72	2.57 71	1.78 65	2.96 54	0.17 47	304 71	
14YPE00426 YPE:09009	11-Dec-13	150	2:2	22.0	50.0						3.83 71	0.45 37	0.08 52	0.24 46	7.04 73	4.79 62	0.80 62	2.39 68	1.52 65	3.99 50	0.14 43	304 70	
14XUK01043 XUK:1200760	4-Jan-14		2:2	28.2							3.41 65	1.38 21	0.07 38	-0.21 36	7.77 64	2.31 54	-0.06 55	2.40 59	1.06 56	1.40 37	0.28 29	304 61	
14XXS00410 13YBJ0437	6-Dec-13	126	1:1	32.8	68.0	37.0	7.1				5.92 72	1.45 22	0.02 37	0.08 34	11.27 75	2.87 71	0.54 73	2.78 72	2.37 65	2.19 49	0.10 36	304 72	
14TZ00799 13TZ00712	4-Dec-13	142	1:1	31.0	61.0	30.7	4.7				3.96 71	0.01 23	0.15 37	-0.24 34	8.70 74	2.55 69	-0.36 71	2.64 70	1.50 64	0.84 50	0.14 37	304 70	
14YPE00466 ZDG:1200107	12-Mar-14		2:								3.99 56	2.05 20	0.22 34	-0.02 28	8.45 58	2.89 54	0.23 55	2.55 56	1.59 52	2.12 39	-0.01 32	304 56	
14ZNN09853 WNC:1204376	12-Dec-13		2:								3.33 60	0.31 34	0.13 38	-0.10 34	8.28 61	1.41 59	-0.27 60	2.46 60	0.92 57	-0.66 52	0.18 40	304 60	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WDK01645 WNC:1204368	1-Dec-13	151	2:2	18.7	57.4	32.1	4.9				2.41 71	1.24 30	0.18 39	0.24 36	6.77 74	3.15 69	-0.79 71	2.74 70	1.03 64	2.82 52	0.15 43	302 70	
14XNR00404 WEA:1100445	4-Dec-13	159	2:	22.5	51.0	30.4	1.8				2.09 72	1.64 19	0.06 44	0.57 40	4.79 75	3.21 68	-0.60 70	2.39 71	0.72 65	3.24 50	0.08 42	302 71	
14WF01223 AB:1100057	7-Dec-13		2:1	14.2							2.24 68	2.39 42	0.13 45	0.04 42	6.24 68	2.69 60	-0.16 61	2.28 64	0.74 62	1.59 54	0.17 37	302 66	
14WDK01796 WNC:1204368	6-Dec-13	146	2:2	33.3	64.2	28.4	4.8				3.42 70	1.31 30	0.20 40	0.10 34	7.81 73	2.21 69	-0.75 71	2.75 70	1.15 64	1.67 52	0.10 42	302 70	
14XXJ00124 PE:1201501	3-Dec-13	155	2:2		66.5	33.4	5.4				3.42 70	1.87 20	0.12 37	0.22 33	7.20 74	3.61 69	0.34 71	2.34 70	1.22 64	2.84 54	0.19 42	302 71	
14TZ00843 TZ:1100252	6-Dec-13	140	2:2	31.9	66.0	35.5	7.5				4.30 73	0.93 29	0.15 45	-0.36 43	9.26 76	3.74 72	0.81 73	2.56 73	1.92 68	2.88 59	0.09 50	302 73	
14YPP01161 13WHH00641	12-Mar-14		2:								3.00 47	1.37 18	0.14 35	0.25 27	7.49 48	2.36 43	-0.58 44	2.59 45	1.19 41	1.60 32	0.06 20	302 45	
14YPP01162 13WHH00641	12-Mar-14		2:								3.00 47	1.37 18	0.14 35	0.25 27	7.49 48	2.36 43	-0.58 44	2.59 45	1.19 41	1.60 32	0.06 20	302 45	
14YBZ00176 ZVY:1100861	2-Dec-13	155	1:1	34.7	73.0	33.1	11.8				3.56 70	0.76 29	0.12 46	0.28 42	7.31 73	3.26 68	0.95 70	2.22 70	1.09 64	3.45 54	0.03 48	301 70	
14YPP01111 13WHH00641	15-Feb-14		2:								3.00 49	1.15 20	0.12 37	-0.10 29	7.35 51	2.77 48	-0.87 50	2.95 49	1.21 44	2.42 37	0.09 26	301 49	
14XPD00143 XPU:1201224	4-Mar-14		2:2	18.8							2.51 65	-0.48 23	0.06 32	0.03 30	5.23 63	3.03 51	-0.17 51	2.27 58	0.87 57	3.36 43	0.07 36	301 60	
14XNR00389 XXK:1100222	3-Dec-13	160	2:1	30.3	76.0	33.7	5.6				3.86 70	1.38 19	0.11 40	0.38 37	9.64 73	2.03 68	0.19 70	2.58 70	1.63 63	1.12 47	0.03 41	301 70	
14XRD00434 PE:1201501	1-Dec-13	148	3:3	21.7	57.0	28.7	3.4				3.09 70	1.46 18	0.18 39	0.20 36	6.55 73	2.97 68	-0.75 70	2.66 69	0.98 63	2.32 52	0.12 41	301 70	
14XUE00944 XEV:1200325	6-Dec-13		4:2	21.9							3.71 66	1.48 16	0.17 32	-0.05 29	9.35 65	2.08 56	0.45 56	2.51 60	1.46 59	0.78 48	0.01 35	301 62	
14XLT01714 ZNN:1102298	5-Dec-13		2:								3.32 54	0.69 25	0.07 36	-0.38 32	8.18 55	2.05 53	-0.33 53	2.51 53	1.16 51	0.30 44	0.06 39	301 54	
14XRD00452 PE:00114	3-Dec-13	146	2:2	23.3	59.0	33.0	4.1	76.1			2.91 71	0.35 26	0.12 46	0.26 42	6.75 74	4.31 74	-0.34 76	2.35 78	1.40 74	6.15 79	0.31 45	301 77	
14WNY01702 13PE02331	7-Dec-13	152	4:2	21.0	63.5	31.1	6.7				3.94 70	2.22 19	0.23 35	0.39 33	8.47 73	2.59 67	0.39 69	2.39 69	1.35 62	2.42 46	0.12 33	301 70	
14ZPX00274 XPU:1201224	3-Jan-14		1:1	18.1							1.86 67	-0.80 29	0.05 39	0.20 36	4.18 66	3.49 56	-0.43 56	2.24 61	0.70 60	4.14 45	0.11 37	301 63	
14XNR00469 WEA:1100445	6-Jan-14	126	2:1	24.5	44.5	30.0	2.8				2.30 72	1.68 21	0.00 43	0.42 40	5.14 74	3.57 68	-0.11 69	2.25 70	0.89 65	3.64 51	0.09 43	301 71	
14ZJS02356 ZJS:09111	11-Mar-14		2:								3.09 59	2.67 31	-0.02 42	0.39 32	6.74 58	3.10 54	-0.24 54	2.41 56	1.23 55	2.99 44	0.24 38	301 57	
14ZJS02357 ZJS:09111	11-Mar-14		2:								3.09 59	2.67 31	-0.02 42	0.39 32	6.74 58	3.10 54	-0.24 54	2.41 56	1.23 55	2.99 44	0.24 38	301 57	
14XPU01996 13XRH00921	3-Mar-14		2:2	26.7							3.61 65	-0.08 37	0.07 36	0.04 33	8.06 63	2.99 49	-0.15 49	2.54 57	1.49 56	1.53 35	0.12 28	301 60	
14WNY01859 XEV:1200325	24-Feb-14		2:1	27.3							3.94 63	0.58 15	0.08 30	-0.12 26	9.51 61	2.04 51	0.29 51	2.60 56	1.59 55	0.03 45	-0.01 33	301 58	
14DG04145 QU:00067	7-Dec-13		2:								2.90 62	0.94 37	0.20 48	-0.34 43	6.63 62	2.48 60	-0.39 60	2.45 61	1.12 59	2.29 50	0.09 50	301 61	
14SU00422 ZPH:9035	26-Dec-13	140	2:1	27.1	53.5	30.6	4.2				2.78 72	1.55 34	0.13 51	0.20 48	5.67 75	2.69 71	-0.47 73	2.33 72	0.70 67	1.54 59	0.13 46	301 72	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
Sire	Dam																						
14DG04534	DG:1101588	12-Dec-13	2:2	30.3							5.33 69	0.90 28	0.11 43	0.43 41	10.71 68	3.88 61	0.95 62	2.67 65	2.27 63	2.44 51	0.13 49	301 66	
14DG04525	DG:1101588	12-Dec-13	2:1	28.3	62.6	31.9	6.1				4.20 71	0.28 31	0.08 45	-0.28 41	8.29 74	3.36 69	-0.04 71	2.58 70	1.71 65	2.07 54	0.13 51	301 71	
14TZ00863	WNC:1103170	6-Dec-13	1:1	32.3	64.5	31.0	6.2				3.53 71	0.41 27	0.09 41	0.03 37	7.50 75	2.42 71	-0.11 72	2.52 71	1.43 65	2.03 54	0.31 40	301 72	
14DG04301	PE:1201524	9-Dec-13	2:2	17.1							3.03 69	0.69 23	0.17 39	0.06 35	6.80 68	3.22 61	0.03 61	2.27 64	0.97 63	2.46 48	0.19 43	301 66	
14XUK01032	XUK:1200760	3-Jan-14	2:2	33.3							3.44 65	1.38 21	0.08 38	-0.21 36	7.69 63	1.95 51	-0.20 52	2.38 58	1.00 56	0.88 36	0.26 29	301 60	
14ZJS02321	PE:1100609	6-Mar-14	2:								3.72 57	-0.21 32	0.17 41	0.29 34	8.12 57	3.44 51	0.20 51	2.47 55	1.61 54	3.32 47	0.28 38	301 56	
14YPP01143	13WHH00641	27-Feb-14	1:								3.15 50	1.10 27	0.03 39	0.18 35	6.90 51	2.39 47	-0.70 48	2.59 49	0.93 46	1.86 40	0.07 29	301 50	
14ZJS02224	PE:1100609	26-Feb-14	1:								4.03 59	2.99 38	0.07 42	0.72 36	8.56 59	2.68 54	0.12 54	2.43 57	1.49 55	3.12 47	0.22 38	301 58	
14XUE00943	WNC:1204784	6-Dec-13	2:								3.56 60	0.40 29	0.00 45	0.23 41	7.99 61	1.54 58	-0.19 59	2.36 59	0.84 56	-0.53 48	0.17 36	300 60	
14XNR00351	XXK:1100222	1-Dec-13	1:1	27.1	76.0	32.9	5.4				3.25 72	0.91 21	0.10 47	0.01 44	8.62 74	1.84 68	-0.13 70	2.54 71	1.35 65	0.56 49	0.06 43	300 71	
14XPD00164	XPU:1201224	23-Mar-14	2:1	19.2							2.21 65	-0.47 23	0.05 28	0.00 26	4.86 64	3.39 55	-0.22 55	2.25 60	0.84 57	3.71 44	0.10 36	300 62	
14WNC10015	13ZEG00127	11-Dec-13	2:2	28.4	68.0	28.3	5.1				4.32 73	2.68 32	0.03 39	0.20 37	9.23 76	1.88 72	-0.94 74	2.97 73	0.96 67	0.29 54	0.06 40	300 73	
14WAJ00281	ZNN:09030	6-Dec-13	3:	25.6							2.38 59	0.44 25	0.13 47	-0.61 44	5.70 60	3.40 58	-0.34 58	2.27 59	0.92 56	3.86 49	0.25 35	300 59	
14KF00624	ZNN:1102217	23-Dec-13	3:2	23.3	53.0	29.3	3.9				3.97 72	2.13 36	0.01 47	-0.12 44	8.83 75	2.85 70	0.42 72	2.50 71	1.70 66	2.95 54	0.01 45	300 71	
14XPU01975	XPU:1201360	1-Jan-14	2:2	22.2							2.50 67	0.55 28	-0.11 40	0.05 36	6.33 65	2.83 56	-0.29 56	2.36 61	1.01 60	2.50 50	0.09 35	300 63	
14KF00596	ZNN:1102217	15-Dec-13	3:2	25.5	55.0	30.4	2.6				3.06 72	1.95 34	0.00 49	-0.38 45	6.91 74	1.93 69	-0.53 71	2.45 71	0.94 66	1.51 54	-0.01 44	300 71	
14XUE00913	WNC:1204784	4-Dec-13	3:	26.0							3.73 59	1.61 31	0.09 43	0.10 41	8.76 60	1.92 58	0.25 59	2.31 59	0.91 56	-0.45 55	0.16 38	300 59	
14XPU01954	12DW03904	4-Dec-13	1:1	30.0	53.2	24.8	3.1				3.99 70	1.07 37	0.05 35	0.23 32	7.92 73	1.97 68	0.08 70	2.43 70	1.32 62	1.86 50	0.02 33	300 70	
14DG04399	DG:1101588	11-Dec-13	3:2	24.8	56.4	29.8	6.7				4.55 72	0.46 28	0.14 45	0.61 42	9.28 75	3.96 70	0.53 72	2.57 72	1.97 66	2.85 54	0.15 50	300 72	
14CJ01355	ZNN:00091	28-Jan-14	2:								3.83 59	0.92 26	0.06 42	0.15 34	8.55 60	2.20 58	-0.04 59	2.48 58	1.34 55	0.69 47	0.14 39	300 59	
14XNR00415	WEA:1100445	18-Dec-13	2:2	23.8	54.5	28.1	3.7				3.21 70	1.23 17	0.05 36	0.26 34	7.18 73	2.53 67	0.06 69	2.36 69	1.16 63	2.38 49	0.03 41	300 70	
14XXS00436	13YBJ0437	8-Dec-13	1:1	29.8	65.5	32.1	6.2				5.75 72	1.45 22	0.02 37	0.08 34	11.59 75	1.98 71	0.35 73	2.75 72	2.26 65	1.38 49	0.05 36	300 72	
14WJT00141	UA:1200243	2-Jan-14	3:3	23.1	54.4	31.0	2.9				3.66 70	2.98 28	0.27 42	0.25 38	7.99 73	3.63 68	-0.09 70	2.45 70	1.54 63	3.24 53	0.21 38	300 70	
14DG04456	13XXK00879	12-Dec-13	2:2	23.1							3.86 67	0.25 19	0.07 33	-0.18 30	8.08 66	3.12 55	-0.53 56	2.76 61	1.77 59	1.44 37	0.11 32	299 63	
14XJS00730	ZCA:09042	13-Dec-13	1:1	28.3							2.43 64	-1.21 23	-0.01 37	-0.07 33	5.85 62	2.96 53	-0.18 54	2.36 58	1.01 57	2.13 42	0.08 36	299 60	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/Count	Strong/Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
Sire	Dam																						
14WDK01926 WNC:1204776	22-Mar-14 ZNN:1204691		2:								3.55 52	2.83 30	0.11 35	0.21 31	9.01 54	2.48 51	0.15 52	2.41 52	1.41 49	2.37 42	0.16 35	299 52	
14WDK01925 WNC:1204776	22-Mar-14 ZNN:1204691		2:								3.55 52	2.83 30	0.11 35	0.21 31	9.01 54	2.48 51	0.15 52	2.41 52	1.41 49	2.37 42	0.16 35	299 52	
14WNY01790 HH:09180	5-Feb-14 YYD:1100180		2:2	24.6							3.93 65	0.92 19	0.16 33	0.03 29	7.92 63	2.75 55	-0.04 55	2.58 59	1.74 59	2.78 45	0.11 43	299 61	
14XXJ00151 PE:1201501	6-Dec-13 TG:08060		2:								4.00 60	2.22 21	0.11 39	0.87 34	7.75 61	4.28 59	0.88 60	2.34 60	1.50 58	3.42 52	0.22 41	299 60	
14DG04343 PE:1201524	11-Dec-13 DG:00289		2:2	20.3							3.63 70	0.39 23	0.09 41	0.12 39	7.40 69	3.70 60	0.07 60	2.47 65	1.52 63	2.34 48	0.22 43	299 67	
14WHH00970 13XNR00291	8-Dec-13 WHH:00024		2:2	27.1							3.33 67	1.21 18	0.07 38	0.51 36	8.10 66	1.85 56	-0.80 57	2.84 61	1.17 59	0.99 44	-0.02 30	299 63	
14ZTZ00295 ZGQ:09017	20-Jan-14 ZRF:07098		1:2	35.0							6.94 66	0.59 21	-0.11 45	0.69 41	12.22 65	3.42 57	1.10 57	2.98 61	2.91 60	0.20 46	0.07 43	299 63	
14DG04144 QU:00067	7-Dec-13 DG:1100965		2:1	24.4							2.81 69	0.94 37	0.20 48	-0.34 43	6.48 68	2.45 61	-0.41 61	2.41 64	1.09 63	2.29 50	0.09 50	298 66	
14DG04185 QU:00067	7-Dec-13 DG:00586		3:3	24.4							3.25 71	0.79 40	0.18 49	0.27 45	7.19 69	2.45 62	-0.13 62	2.43 66	1.29 64	2.21 51	0.05 51	298 67	
14YVU00605 ZVY:1100534	6-Dec-13 YVU:1100155		5:1	21.0							2.49 67	1.83 21	0.25 40	0.75 36	5.48 66	2.97 58	-0.20 58	2.42 62	1.12 60	2.03 50	0.13 34	298 64	
14XPU01809 XPU:1201337	30-Nov-13 XPU:1201423	144	2:2	17.1	44.6	27.2	1.7				1.86 69	0.29 40	-0.03 32	-0.13 30	4.67 72	3.33 65	-0.89 67	2.62 67	0.41 61	2.89 50	0.19 28	298 68	
14WXL00532 ZVY:09040	28-Mar-14 YPE:00075		3:								4.59 59	3.10 28	0.17 45	0.49 41	9.12 60	3.44 57	0.67 58	2.48 58	1.86 56	3.53 50	0.06 35	298 58	
14DG04270 PE:1201524	9-Dec-13 DG:1101106	133	2:2	29.9	61.4	32.5	7.8				5.14 72	0.60 27	0.02 40	0.97 37	9.77 75	3.67 71	0.90 73	2.53 72	1.94 66	2.14 52	0.20 44	298 72	
14DG04332 QU:00067	11-Dec-13 DG:1101164		1:1	24.6							2.85 69	0.47 40	0.04 49	0.65 44	6.17 68	3.05 61	-0.01 62	2.32 65	1.20 63	3.76 51	0.08 50	298 66	
14ZNN09814 13ZEG00127	11-Dec-13 ZNN:08016	145	2:2	28.0	63.5	32.2	4.7				3.85 73	2.68 32	0.03 39	0.20 37	7.74 76	2.65 72	-0.91 74	2.82 73	0.83 67	1.04 54	0.11 40	298 73	
14ZJS02389 PE:1100609	18-Mar-14 ZJS:1100629		2:								3.56 58	1.43 25	0.23 40	0.17 32	7.34 59	4.04 53	0.35 54	2.43 56	1.62 54	3.76 47	0.31 38	298 57	
14TZ00977 13TZ00712	12-Dec-13 TZ:00087	134	1:1	32.0	62.0	33.1	5.9				4.42 71	0.24 21	0.08 39	0.43 37	8.93 75	3.13 70	0.20 72	2.51 71	1.71 65	2.13 50	0.14 36	298 71	
14ZJS02390 PE:1100609	18-Mar-14 ZJS:1100629		2:								3.56 58	1.43 25	0.23 40	0.17 32	7.34 59	4.04 53	0.35 54	2.43 56	1.62 54	3.76 47	0.31 38	298 57	
14WHH00901 ZEG:1200082	5-Dec-13 WHH:00068	148	3:2	29.4	68.0	29.3	5.0				4.43 70	2.18 22	0.19 37	0.28 36	9.35 74	2.00 69	-0.28 71	2.49 70	1.54 64	2.32 54	0.02 32	298 70	
14DG04503 PE:1201524	12-Dec-13 DG:08727		2:1	20.9							3.41 68	0.50 21	0.01 40	0.34 36	7.25 66	3.32 57	0.05 57	2.35 62	1.18 61	1.75 44	0.20 40	298 64	
14XUE00939 WNC:1204784	6-Dec-13 XUE:08017		1:1	32.2							3.53 67	1.81 33	0.13 46	0.27 44	8.31 66	2.30 57	0.21 58	2.38 62	1.16 60	0.38 48	0.17 39	298 64	
14UA00458 ZNN:00003	17-Dec-13 UA:1200256	141	2:2	16.7	49.0	29.7	3.2				2.91 69	3.01 25	0.07 38	0.30 37	7.63 73	2.53 68	-0.16 71	2.41 69	1.35 62	2.93 48	0.09 34	297 69	
14AB00697 WNC:1204403	13-Dec-13 -		2:								3.15 49	0.61 25	0.09 30	0.07 29	6.78 49	2.88 47	-0.18 48	2.31 48	1.03 48	1.92 43	0.16 38	297 48	
14TZ00845 TZ:1100252	6-Dec-13 TZ:05030		2:2	31.4							4.06 74	0.41 35	0.09 51	-0.26 49	8.95 73	2.53 67	0.04 68	2.52 70	1.55 69	0.87 59	0.03 54	297 71	
14DG04241 QU:00067	9-Dec-13 DG:00487		2:2	23.3							3.35 69	0.56 35	0.20 48	-0.08 43	7.30 68	2.44 61	-0.23 62	2.44 65	1.36 63	2.56 49	0.06 49	297 66	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WNY01682 Sire XEV:1200325	4-Dec-13	155	2:2	24.8	72.0	33.1	7.8				4.27 73	2.12 26	0.06 40	0.38 38	10.48 76	2.22 71	0.57 73	2.70 73	1.99 67	0.03 57	-0.01 42	297 73	
14WNY01740 13WNY01411	28-Dec-13		3:								3.43 55	1.55 16	0.17 36	0.78 34	5.89 57	3.15 53	-0.52 54	2.43 54	1.08 50	2.24 39	0.16 26	297 55	
14TG00325 PE:1201501	3-Dec-13	155	2:2	23.8	60.0	30.9	2.7	72.4			3.03 72	1.07 19	0.08 37	0.19 35	6.37 75	3.87 75	-1.39 76	3.54 78	0.55 74	3.81 78	0.17 44	297 77	
14ZNN09848 ZFY:07207	12-Dec-13	144	1:2	26.1	54.0	28.7	3.8				3.08 73	4.35 50	0.24 54	0.21 50	6.60 75	2.48 72	-0.18 73	2.20 73	0.86 68	2.83 59	0.33 50	297 73	
14TZ00831 13TZ00712	5-Dec-13	141	2:2	28.8	61.0	31.1	5.6				4.29 71	0.36 23	0.13 36	-0.24 35	9.31 74	3.02 69	0.11 71	2.58 70	1.79 64	1.25 50	0.13 37	297 71	
14DG04180 DG:1101588	7-Dec-13	135	2:2	23.6	56.2	29.7	5.6				3.34 72	0.15 24	0.15 44	-0.48 41	7.67 75	3.50 69	-0.34 71	2.52 71	1.51 66	1.91 53	0.15 50	297 72	
14WHH00894 ZXJ:05029	4-Dec-13	149	2:2	24.1	60.0	33.7	4.2				2.02 69	0.66 18	0.10 36	-0.07 33	4.84 72	3.16 67	-0.38 69	2.27 68	0.78 60	2.63 40	0.13 26	297 68	
14WNY01867 XGY:1200118	27-Feb-14		1:1	31.4							3.94 66	0.54 24	0.03 36	-0.15 34	8.17 66	2.82 55	-0.89 56	2.94 61	1.19 58	0.71 43	0.16 31	297 63	
14TZ00881 TZ:1100252	7-Dec-13	139	2:2	33.7	67.5	32.2	7.7				4.66 73	0.93 29	0.15 45	-0.36 43	10.09 76	3.13 72	0.87 73	2.56 73	2.00 68	2.28 59	0.04 50	297 73	
14AB00655 13ZNN07239	11-Dec-13	140	2:2	31.6	60.0	30.9	6.9				3.51 70	2.75 30	0.15 42	0.31 39	8.19 73	2.88 69	0.43 70	2.41 70	1.48 64	2.44 54	0.25 39	297 70	
14XPD00135 XPU:1201224	1-Mar-14		1:1	21.9							2.14 67	-0.11 35	0.01 39	0.29 37	4.40 66	2.91 57	-0.41 57	2.18 62	0.67 61	3.90 49	0.08 43	297 64	
14XPU02000 PE:1201501	4-Mar-14		2:1	23.5							2.41 65	0.93 21	0.05 34	-0.13 31	6.33 63	2.73 54	-0.69 54	2.46 59	0.78 58	2.19 49	0.16 41	296 61	
14YPP01154 13WHH00641	7-Mar-14		1:								3.11 49	1.17 25	0.13 39	-0.16 32	7.19 50	2.84 45	-0.91 46	2.94 47	1.16 44	2.15 37	0.08 29	296 48	
14XUK01034 XUK:1200745	3-Jan-14		3:2	30.5							4.85 64	0.91 20	0.09 36	0.46 33	9.73 62	2.94 50	0.71 51	2.57 57	1.92 54	1.56 33	0.20 24	296 59	
14XXJ00138 XPU:1100684	4-Dec-13	154	2:2		73.0	32.2	8.3	71.5			4.31 67	1.82 33	0.13 42	0.28 37	8.86 71	2.71 72	1.27 73	2.16 76	1.28 72	4.13 78	0.17 36	296 74	
14DG04570 DG:1101588	15-Dec-13	127	1:1	28.5	57.0	29.7	5.7				4.26 71	0.97 25	0.01 42	0.41 38	8.44 74	3.35 70	0.39 72	2.49 71	1.74 65	2.54 53	0.10 48	296 71	
14ZJS02319 PE:1100609	8-Mar-14		2:								3.53 57	-0.21 32	0.17 41	0.29 34	7.81 57	3.39 51	0.17 51	2.40 55	1.54 54	3.32 47	0.28 38	296 56	
14WNY01697 12DQ00529	7-Dec-13		3:2	20.8							3.46 69	1.52 18	0.14 36	0.23 33	7.52 68	2.06 61	-0.26 62	2.32 65	1.03 62	1.55 49	0.06 42	296 66	
14ZJS02335 PE:1100609	8-Mar-14		2:								3.53 57	-0.21 32	0.17 41	0.29 34	7.81 57	3.39 51	0.17 51	2.40 55	1.54 54	3.32 47	0.28 38	296 56	
14ZJS02277 PE:1100609	1-Mar-14		3:								3.82 59	3.69 38	0.15 42	0.57 35	8.26 59	2.81 54	0.16 54	2.42 57	1.55 55	2.77 47	0.25 36	296 58	
14YVU00608 TG:09043	6-Dec-13		2:								2.73 61	0.07 31	0.02 51	0.47 48	6.19 62	2.41 60	-0.01 61	2.24 61	0.83 59	1.46 55	-0.03 49	296 61	
14TZ00876 13TZ00712	7-Dec-13	139	3:2	31.0	64.5	28.9	5.6				5.65 71	0.41 20	0.12 37	0.31 35	11.46 74	2.15 69	0.62 71	2.69 70	2.22 63	0.99 49	0.03 35	296 71	
14WF01227 ZNN:1204418	3-Jan-14	117	2:2		43.0	26.9	1.5				2.90 68	2.60 42	0.17 39	0.15 35	5.52 71	3.67 64	-0.03 66	2.17 67	1.11 63	5.70 54	0.22 41	296 68	
14DG04418 13XXK00879	11-Dec-13		1:1	17.6							3.28 68	0.61 35	0.01 38	0.41 36	6.93 66	3.65 56	-0.46 57	2.55 62	1.43 60	1.47 40	0.16 33	296 64	
14WKW00066 13XXS00350	3-Dec-13	125	2:2	31.0	60.0	32.3	6.4				4.76 69	0.50 19	0.03 39	-0.05 37	9.54 73	2.72 68	0.47 70	2.55 69	1.84 62	1.51 48	0.09 34	296 69	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WKW00068 13XXS00350	3-Dec-13	125	2:2	24.6	56.0	31.4	4.8				4.54 69	0.76 18	0.06 34	-0.11 32	9.83 73	2.33 68	0.29 70	2.55 69	1.82 61	1.61 45	0.09 32	296 69	
14XRD00450 PE:1201501	3-Dec-13		2:2	14.0							2.67 67	1.30 16	0.05 32	0.10 30	6.85 66	2.77 58	-0.26 59	2.33 62	1.07 60	2.14 50	0.13 39	296 64	
14XJS00707 ZCA:09042	11-Dec-13		2:2	23.2							2.72 65	0.55 25	-0.03 37	-0.30 34	6.39 63	2.52 55	-0.32 55	2.34 59	1.10 59	2.86 44	0.06 37	296 61	
14DG04328 QU:00067	10-Dec-13		1:1	22.8							3.01 68	0.35 40	0.09 48	0.24 44	6.95 67	2.38 61	-0.13 61	2.34 64	1.14 63	2.32 50	0.06 50	296 65	
14TZ00947 TZ:1100252	10-Dec-13		2:2	28.2							3.84 71	0.93 29	0.15 45	-0.36 43	8.77 70	2.89 64	0.45 64	2.46 67	1.65 66	2.22 57	0.04 49	295 68	
14WJT00138 UA:1200243	28-Dec-13	132	2:1	15.9	54.4	34.8	3.2				2.71 70	3.12 29	0.14 43	0.50 39	6.84 73	3.85 69	-0.16 71	2.31 70	1.26 63	3.57 53	0.24 37	295 70	
14YPE00454 ZDG:1200107	8-Mar-14		2:								4.35 56	1.41 17	0.15 34	0.20 28	8.84 58	3.03 54	0.44 55	2.52 56	1.80 52	2.18 39	0.00 32	295 56	
14WDK01650 WNC:1204368	2-Dec-13	150	2:1	29.8	67.6	31.0	8.7				3.70 72	1.01 29	0.11 40	0.11 36	7.87 75	1.93 70	0.09 72	2.41 71	1.31 65	1.26 52	0.00 42	295 71	
14XXJ00144 XPU:1100684	5-Dec-13	153	2:1		67.5	31.1	5.9				3.74 67	1.60 32	0.18 41	0.19 36	7.36 71	2.75 66	0.38 68	2.31 67	1.30 61	2.68 52	0.15 34	295 67	
14WDK01673 WNC:1204368	4-Dec-13	148	1:1	35.2	69.6	29.2	8.9				3.67 71	0.35 29	0.06 37	0.20 33	7.65 74	1.75 69	0.15 71	2.40 70	1.25 65	1.03 52	0.00 43	295 71	
14DG04179 QU:00067	8-Dec-13		2:2	20.6							2.15 70	0.63 38	0.19 51	-0.17 47	5.60 68	2.81 60	-0.71 60	2.47 65	0.80 64	2.94 50	0.14 50	295 66	
14DQ00889 12DQ00529	5-Dec-13	154	2:2	29.2	60.0	32.7	4.2				3.21 71	1.62 22	0.08 40	0.46 37	6.75 74	2.98 70	-0.11 72	2.33 71	1.17 65	2.15 51	0.03 45	295 71	
14XPU01904 12DW03904	1-Dec-13	143	3:2	23.6	51.2	30.1	4.3	64.1			3.31 70	0.40 34	0.09 31	0.30 28	6.47 73	3.78 73	0.48 75	2.28 78	1.18 73	2.14 78	0.13 32	295 76	
14DG04581 DG:1101710	16-Dec-13	126	2:2	24.7	55.8	32.6	4.6				3.61 70	0.97 22	0.27 37	0.19 33	7.38 73	3.01 67	-0.21 69	2.47 69	1.52 62	2.53 45	0.13 35	295 69	
14XRD00447 PE:00114	2-Dec-13	147	3:3	18.3	57.0	30.1	5.3				3.16 69	0.95 26	0.17 47	0.14 42	7.08 72	4.06 68	0.04 69	2.32 69	1.36 63	3.40 55	0.29 44	295 69	
14WDK01695 WNC:1204368	2-Dec-13	150	1:1	27.3	64.4	34.7	6.4				2.09 71	1.03 29	0.10 36	-0.01 32	5.70 73	2.98 69	-0.62 70	2.40 70	0.86 64	2.84 51	0.16 42	295 70	
14KF00668 13XRR00432	2-Apr-14		2:								3.56 47	0.59 26	0.00 39	-0.25 33	7.85 48	3.14 46	0.26 46	2.49 46	1.63 43	2.06 36	0.16 30	295 47	
14XNR00438 WEA:1100445	19-Dec-13		2:2	18.6							1.69 69	0.85 20	0.04 41	-0.01 38	4.67 68	2.91 57	-0.41 57	2.17 63	0.60 62	3.08 48	0.09 42	295 65	
14XPU01886 ZEG:00029	1-Dec-13		3:2	26.1							3.21 69	3.79 51	0.09 45	0.47 41	7.60 68	3.53 60	0.05 60	2.43 64	1.67 62	4.19 51	0.17 42	295 65	
14WDK01977 WNC:1204776	11-Apr-14		2:								3.46 50	0.89 24	0.12 32	0.15 25	7.98 50	3.29 45	0.21 46	2.47 48	1.61 45	2.24 37	0.19 30	295 48	
14DQ00830 12DQ00529	4-Dec-13	155	2:2	27.9	77.0	33.8	7.9				4.31 72	1.70 17	0.11 36	0.50 33	9.64 74	2.98 70	0.64 72	2.44 71	1.70 65	1.98 52	0.06 43	295 71	
14WRF00261 13XRL00159	13-Dec-13	137	1:1	31.5	63.0	34.0	6.2	71.5			2.42 67	0.52 12	-0.02 25	-0.22 21	5.27 71	3.92 71	-0.38 73	2.71 76	1.84 70	2.79 76	0.05 24	295 74	
14WNY01710 XEV:1200325	9-Dec-13	150	3:2	25.9	74.5	34.4	11.8				4.67 71	1.21 22	0.04 38	0.18 36	10.89 74	3.12 69	1.54 71	2.50 70	1.92 65	1.14 54	0.07 41	295 71	
14TZ00950 TZ:1100252	10-Dec-13	136	2:2	30.5	60.5	26.8	5.1				4.18 73	0.93 29	0.15 45	-0.36 43	9.55 76	2.22 72	0.40 73	2.50 73	1.70 68	1.44 59	0.00 50	294 73	
14WDK01783 WNC:1204368	8-Dec-13	144	1:1	34.1	65.2	32.9	6.4				3.87 71	0.72 30	0.10 43	0.51 38	7.95 74	2.53 69	-0.35 71	2.53 70	1.57 65	1.95 52	0.06 41	294 71	





Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score (mm)	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU01948 13XPU01580	3-Dec-13	141	2:2	31.0	55.6	26.2	2.8	68.5			4.10 69	-1.25 39	0.08 37	0.39 35	8.88 72	1.76 72	-0.14 73	2.43 77	1.55 72	2.58 78	-0.03 31	293 75	
14YPP#DEAD10 WAA:00001	1-Dec-13		3:								3.33 64	4.03 34	0.01 57	0.35 50	7.70 64	2.71 62	0.06 63	2.22 63	1.21 61	3.80 55	0.10 50	293 63	
14DG04274 QU:00067	9-Dec-13		1:								3.57 62	0.43 35	0.10 47	0.27 40	7.54 62	2.74 60	0.12 61	2.38 61	1.51 59	3.30 50	0.07 49	293 61	
14DG04153 DG:1101588	6-Dec-13	136	1:1	26.6	61.4	37.2	9.7				3.40 72	0.45 25	0.13 43	-0.34 39	6.88 75	5.10 70	0.48 72	2.33 71	1.61 66	4.08 53	0.27 49	293 72	
14XUK01033 XUK:1200760	3-Jan-14		2:2	31.5							3.14 65	1.38 21	0.08 38	-0.21 36	7.18 63	1.86 51	-0.24 52	2.27 58	0.89 56	0.88 36	0.26 29	293 60	
14ZVY01156 CN:02048	9-Dec-13	148	2:1	20.2	48.0	28.3	3.9				2.60 73	0.01 41	0.11 59	0.07 56	4.95 75	2.84 72	0.13 73	1.96 73	0.48 68	3.61 60	0.00 51	293 73	
14ZVY01200 F17:06035	11-Dec-13	146	2:2	22.4	53.0	31.5	5.3				3.15 69	0.79 19	0.03 34	0.38 30	6.58 73	3.38 67	0.27 70	2.26 69	1.22 61	3.02 46	0.18 29	293 69	
14YVU00645 ZVY:1100534	9-Dec-13		1:1	32.0							3.55 66	0.65 21	0.05 38	0.50 35	6.94 65	2.59 57	-0.01 58	2.45 61	1.40 59	1.26 49	0.13 34	293 63	
14CJ01347 ZNN:00091	28-Jan-14	91	1:1	20.8	30.0	24.2	1.8				2.71 71	0.80 26	0.04 43	-0.05 36	6.78 74	2.26 69	-0.44 71	2.36 70	0.96 64	0.90 50	0.16 40	293 71	
14XNR00461 XXK:1100222	22-Dec-13		1:1	18.4							1.77 67	1.72 19	0.04 41	0.32 38	5.28 65	2.48 56	-0.41 56	2.25 61	0.76 60	2.27 46	0.09 43	293 63	
14TZ001007 TZ:1100252	26-Mar-14		1:1	29.0							3.04 67	0.92 23	0.00 39	-0.28 37	6.95 67	2.59 60	-0.08 61	2.36 63	1.23 61	1.71 50	-0.03 45	292 65	
14DG04404 DG:1101588	10-Dec-13		2:2	19.5							4.09 69	0.39 28	0.10 44	0.44 41	9.37 68	3.01 61	0.32 61	2.49 64	1.83 63	2.17 50	0.09 49	292 66	
14XUE00907 WNC:1204784	4-Dec-13	149	3:2	26.0	59.0	30.2	5.0				3.47 71	0.94 31	0.10 42	0.11 40	8.07 74	2.09 69	0.10 71	2.30 70	1.02 63	-0.06 51	0.20 39	292 70	
14YUX00998 XXS:1200220	31-Dec-13	132	3:2	28.3	59.0	36.1	5.0				2.29 68	0.95 14	0.11 35	-0.04 32	4.53 71	3.03 66	-0.03 68	2.24 67	0.90 60	2.24 47	0.11 36	292 68	
14DG04352 DG:1101588	11-Dec-13	131	1:1	26.9	61.2	28.3	6.9				4.00 72	0.12 31	0.05 44	-0.15 41	8.64 75	3.12 71	0.08 72	2.49 72	1.74 66	1.91 55	0.11 51	292 72	
14CJ01326 13DG03460	15-Feb-14	73	:		47.0	25.1	2.7				4.61 55	0.34 17	0.02 32	0.36 26	9.88 57	2.12 54	0.36 55	2.54 55	1.86 50	1.32 39	0.04 31	292 55	
14ZCA01118 ZXJ00403	16-Jan-14		2:2	35.3							5.10 65	0.27 14	0.01 33	0.24 28	9.91 63	2.54 54	0.23 54	2.61 59	2.07 56	1.60 37	0.05 33	292 61	
14DG04345 DG:1101588	11-Dec-13		2:2	27.7							4.48 69	0.39 22	0.17 41	0.09 37	8.98 69	3.24 61	0.12 62	2.54 65	1.92 63	2.12 50	0.10 48	292 66	
14CJ01273 ZNN:00091	1-Dec-13	149	2:2		60.0	27.2	5.0				4.13 68	0.94 26	0.07 41	0.15 35	9.22 71	1.34 67	-0.04 68	2.46 68	1.42 62	-0.08 50	0.08 40	292 68	
14YUX00999 XXS:1200220	31-Dec-13		3:	17.9							2.74 55	0.95 14	0.11 35	-0.04 32	5.75 56	2.14 54	-0.05 54	2.30 55	1.00 51	1.41 44	0.06 34	292 55	
14WDK01989 WNC:1204776	13-Apr-14		1:								4.25 49	1.33 23	0.03 31	0.08 25	9.02 49	2.89 45	0.62 46	2.46 47	1.74 44	1.72 36	0.15 29	291 47	
14WNY01803 XEV:1200325	6-Feb-14		2:2	22.4							3.56 66	2.16 25	0.13 38	-0.08 36	9.22 65	2.02 56	0.47 56	2.47 61	1.57 60	0.48 50	-0.01 39	291 63	
14DG04349 13XXK00879	10-Dec-13		2:2	26.5							4.27 67	0.20 27	-0.04 35	0.35 31	8.45 66	2.41 54	-0.11 54	2.54 61	1.79 59	2.08 37	0.06 32	291 63	
14DG04240 QU:00067	9-Dec-13		2:2	21.9							3.12 69	0.56 35	0.20 48	-0.08 43	6.90 68	2.37 61	-0.26 62	2.36 65	1.27 63	2.56 49	0.06 49	291 66	
14XNR00475 WEA:1100445	9-Mar-14		3:								2.38 58	1.32 18	0.03 38	0.21 34	5.20 59	3.09 52	-0.08 52	2.18 56	0.93 55	3.12 45	0.13 40	291 57	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XXS00469 13DG03281	5-Dec-13	127	1:1	24.8	54.5	32.8	5.8				4.07 72	1.86 25	0.03 40	0.40 38	8.36 75	3.44 71	0.60 73	2.32 72	1.60 65	3.34 51	0.21 38	291 72	
14ZCA01066 ZXJ00403	10-Dec-13	161	3:3	38.6	68.0	32.3	5.9				5.06 68	0.96 17	0.06 34	0.28 28	9.78 72	2.78 67	0.42 69	2.62 68	2.15 60	1.74 42	0.08 35	291 68	
14YPE00499 YPP:1200565	17-Mar-14		1:								3.57 55	0.76 25	0.02 42	0.26 39	7.71 56	3.13 52	0.27 53	2.33 55	1.45 51	2.75 45	0.08 30	291 55	
14WDK01944 WNC:1204776	5-Apr-14		2:								3.56 50	1.98 23	0.11 32	0.22 25	8.30 50	3.17 45	0.10 46	2.45 47	1.63 45	1.86 36	0.19 29	291 48	
14TZ00837 WNC:1103170	6-Dec-13	140	2:2	30.6	62.0	34.0	2.5				3.52 72	0.96 28	0.12 41	-0.28 38	7.91 75	3.38 71	-1.15 72	3.41 71	1.33 65	1.90 53	0.34 41	291 71	
14CJ01351 ZNN:00091	28-Jan-14		1:1	24.6							3.37 68	0.92 26	0.02 44	0.21 37	8.51 67	1.40 56	-0.20 57	2.40 62	1.18 61	-0.09 45	0.12 38	291 65	
14DQ00809 12DQ00529	3-Dec-13	156	3:3	25.8	58.0	30.9	4.3				3.32 72	1.68 17	0.11 36	0.40 33	6.93 75	2.95 70	-0.05 72	2.27 71	1.16 65	1.96 51	0.08 43	291 71	
14CJ01309 ZNN:00091	13-Jan-14	106	1:1	27.4	44.0	27.7	3.8				3.25 69	0.75 26	0.02 43	-0.05 36	7.47 72	2.35 68	-0.08 69	2.32 69	1.15 62	0.97 49	0.16 40	290 69	
14TZ00964 TZ:1100252	11-Dec-13		1:1	33.9							3.79 73	0.41 35	0.09 51	-0.26 49	8.48 72	2.45 67	0.00 68	2.42 70	1.45 69	0.87 59	0.03 54	290 71	
14WNY01848 13PE02331	21-Feb-14		2:2	23.5							3.50 65	0.92 17	-0.02 39	0.48 33	7.78 63	2.56 51	0.29 52	2.28 58	1.25 57	1.82 38	0.09 29	290 61	
14XRD00482 WNC:1204376	13-Dec-13		3:1	15.9							2.24 68	0.95 32	0.11 37	-0.43 34	6.90 67	1.50 60	-0.30 61	2.11 63	0.39 61	-0.32 51	0.24 40	290 65	
14WNY01820 XEV:1200325	10-Feb-14		2:2	21.8							3.59 63	0.71 15	0.08 30	0.14 28	9.29 61	1.78 50	0.20 50	2.50 56	1.53 56	-0.32 45	-0.03 33	290 58	
14ZCA01020 ZXJ00403	4-Dec-13	167	2:2	36.0	68.0	28.6	4.8				5.43 71	0.68 17	0.14 30	-0.12 25	10.91 74	2.27 70	0.60 72	2.62 71	2.22 64	1.50 46	0.11 38	290 71	
14XMP02250 ZNN:09012	12-Dec-13	152	2:2	26.2	60.0	34.4	3.7				3.40 70	1.76 42	-0.01 50	0.13 47	7.02 73	2.99 68	0.40 70	2.24 70	1.38 64	4.12 53	0.07 44	290 70	
14XRD00460 ZNN:1204452	3-Dec-13		1:1	22.3							3.25 65	0.42 27	0.10 43	-0.31 39	7.15 64	2.63 53	-0.20 53	2.36 59	1.34 57	2.26 39	0.03 32	290 61	
14XPU01775 13XPU01580	1-Dec-13	143	2:2	29.9	58.1	27.9	5.0				4.01 69	0.32 37	0.15 39	0.11 38	8.43 73	2.82 67	0.12 70	2.47 69	1.76 62	2.48 52	0.09 33	290 69	
14ZCA01067 ZXJ00403	10-Dec-13	161	3:3	36.6	64.0	30.9	4.6				4.68 68	0.96 17	0.06 34	0.28 28	9.09 72	2.54 67	0.15 69	2.57 68	1.95 60	1.53 42	0.08 35	290 68	
14WDK01739 WNC:1204368	5-Dec-13		2:2	30.0							3.72 69	0.97 28	0.14 40	0.17 38	8.11 68	1.91 60	-0.25 61	2.35 64	1.28 62	1.65 48	0.09 40	290 65	
14XRD00529 DG:1101577	23-Feb-14		2:1	23.2							2.79 66	0.35 26	-0.01 38	0.09 34	7.00 65	1.56 53	-0.47 54	2.31 60	0.92 58	1.42 37	0.02 31	290 62	
14UA00405 UA:1100141	28-Nov-13	160	3:3	29.4	72.0	33.7	7.6	69.4			5.07 71	2.03 20	0.16 39	0.74 38	10.91 74	1.99 74	0.44 75	2.41 78	1.89 73	3.13 78	0.11 36	290 76	
14XLT01703 ZNN:1102298	5-Dec-13	159	2:2		56.0	30.5	3.4				2.51 70	1.92 32	0.14 43	-0.25 40	6.94 73	2.25 69	-0.26 70	2.29 70	0.98 64	0.99 52	0.07 45	290 70	
14WDK01854 WNC:1204776	15-Apr-14		2:								3.52 50	1.98 23	0.11 32	0.22 25	8.23 50	3.15 45	0.10 46	2.43 47	1.62 45	1.86 36	0.19 29	290 48	
14WDK01853 WNC:1204776	15-Apr-14		2:								3.52 50	1.98 23	0.11 32	0.22 25	8.23 50	3.15 45	0.10 46	2.43 47	1.62 45	1.86 36	0.19 29	290 48	
14XNL00380 WKW:1100002	25-Dec-13	130	1:1	28.8	54.0	30.1	5.1				3.17 71	-0.27 16	0.01 41	0.24 36	6.10 74	2.72 70	-0.18 72	2.31 71	1.13 64	1.66 49	0.07 40	290 71	
14DG04283 13XXK00879	9-Dec-13		1:								3.60 57	-0.33 17	-0.01 33	-0.48 29	7.64 58	3.23 50	-0.31 50	2.55 54	1.70 52	1.47 35	0.13 30	290 56	

# Top Ram (01/09/2013 - 22/10/2014)

# CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14DG04292 13XXK00879	9-Dec-13	133	2:2	26.2	59.6	27.9	7.2				4.50 70	0.14 22	-0.02 33	0.32 29	8.90 73	2.83 66	0.14 68	2.51 68	1.78 61	1.18 39	0.10 29	290 69	
14XNR00395 WEA:1100445	4-Dec-13	159	2:2	25.8	55.5	35.6	3.6				1.99 71	1.13 18	0.01 38	0.26 36	3.76 74	3.65 69	-0.27 71	2.09 71	0.68 64	3.44 51	0.11 42	290 71	
14YPE00455 ZDG:1200107	9-Mar-14		1:								4.13 56	1.71 17	0.10 34	0.26 28	8.66 58	2.77 54	0.40 55	2.45 55	1.72 52	1.90 39	-0.01 32	289 56	
14YVU00613 TZ:1100252	7-Dec-13		2:2	24.4							2.48 70	0.93 32	0.00 43	0.07 41	5.59 69	2.45 61	-0.56 62	2.36 65	0.97 63	2.58 52	-0.01 47	289 67	
14WJT00145 UA:1200243	6-Jan-14		2:2	18.2							3.03 65	1.76 21	0.09 39	0.19 36	7.16 64	3.90 54	-0.03 55	2.33 59	1.47 57	3.29 45	0.21 31	289 61	
14XXJ00149 PE:1201501	6-Dec-13	152	2:2		54.5	29.7	5.0				2.65 69	1.88 20	0.08 38	0.35 30	6.03 72	3.28 67	0.11 68	2.14 68	0.92 63	2.52 53	0.17 41	289 69	
14XLT01581 ZNN:1102298	1-Dec-13		2:								2.78 54	0.73 27	0.11 40	-0.20 34	7.25 55	1.80 53	-0.51 54	2.35 54	0.89 52	0.30 44	0.02 39	289 54	
14XRD00509 DG:1101577	9-Feb-14		2:2	15.8							2.09 66	0.27 33	0.10 42	-0.10 39	5.55 64	2.18 51	-0.60 51	2.29 59	0.73 58	2.43 41	0.03 38	289 61	
14ZCA01076 ZXJ00403	6-Dec-13	165	2:2	39.1	73.0	32.8	7.2				4.97 71	0.33 20	0.08 33	-0.02 31	9.98 74	2.53 69	0.43 71	2.54 70	2.03 63	1.77 46	0.14 38	289 70	
14ZCA01024 ZXJ00403	5-Dec-13		1:1	40.3							5.23 70	0.09 13	0.05 31	-0.13 30	9.75 70	2.35 62	0.03 63	2.72 66	2.26 63	1.01 44	0.05 39	289 67	
14DG04487 DG:1101588	12-Dec-13		1:1	22.4							3.43 70	0.42 32	0.06 47	-0.07 44	7.75 69	2.69 61	-0.12 62	2.36 65	1.37 64	1.69 52	0.12 51	289 67	
14XJS00705 ZCA:09042	11-Dec-13		2:2	26.9							3.21 66	0.92 19	0.15 36	-0.28 33	6.96 64	2.34 56	-0.24 56	2.30 60	1.16 59	1.91 43	0.00 35	289 62	
14DG04148 PE:1201524	6-Dec-13	136	2:2	26.4	64.6	31.7	8.9				4.99 72	0.87 26	0.04 43	0.83 40	9.56 75	3.44 70	0.98 72	2.42 71	1.96 66	2.84 51	0.19 44	289 72	
14WNY01834 13PE02331	16-Feb-14		2:2	20.7							2.90 68	1.74 21	0.07 37	0.18 36	7.21 67	2.22 56	-0.07 57	2.21 62	0.98 60	1.74 43	0.13 33	289 64	
14YPP01122 13WHH00641	21-Feb-14		2:								2.84 50	0.96 27	0.07 40	0.14 32	6.01 52	2.16 49	-0.69 50	2.42 50	0.79 45	1.74 38	0.05 29	289 50	
14KF00658 ZNN:1102217	30-Mar-14		2:								3.06 60	1.58 30	-0.04 45	-0.15 39	6.43 61	2.45 59	-0.12 59	2.15 60	0.99 57	3.38 49	0.02 42	289 60	
14XUE00914 WNC:1204784	4-Dec-13	149	1:1	29.8	56.0	30.2	1.9				3.17 70	0.36 30	-0.01 41	0.17 38	7.24 73	1.90 69	-0.86 71	2.64 70	0.57 63	-0.60 51	0.19 38	289 70	
14WNC10038 13ZEG00127	12-Dec-13		2:								3.86 64	2.68 32	0.03 39	0.20 37	8.06 65	2.39 63	-0.99 64	2.87 64	0.82 61	0.86 51	0.10 38	289 64	
14YPP01157 13WHH00641	8-Mar-14		2:								2.57 52	1.27 23	0.07 41	-0.07 35	6.36 54	2.81 50	-0.87 52	2.73 51	1.00 47	2.50 39	0.11 27	288 52	
14DG04127 12DG02624	2-Dec-13	140	2:		57.0	29.2	6.2				3.27 69	0.61 30	0.00 41	0.48 37	7.02 72	2.79 65	-0.12 67	2.30 67	1.33 63	2.99 43	0.09 37	288 68	
14AB00767 TZ:1100316	15-Feb-14		1:								3.69 47	0.13 17	0.10 29	0.19 28	7.04 48	2.40 46	-0.19 47	2.34 47	1.20 46	0.75 39	0.20 31	288 47	
14KF00580 ZNN:1102217	10-Dec-13	146	2:2	15.3	46.0	25.4	3.1				2.97 71	1.74 30	-0.05 44	-0.29 40	7.13 74	2.28 70	0.12 72	2.15 71	1.05 65	3.17 53	0.02 43	288 71	
14WDK01808 NF:1100363	4-Dec-13	148	1:2	31.5	64.4	32.7	5.6				3.84 70	0.32 11	0.02 29	0.10 25	7.49 74	2.37 69	-0.39 71	2.52 70	1.55 63	1.33 48	0.08 38	288 70	
14YPP01062 13WHH00641	7-Jan-14		1:								3.01 51	0.99 19	0.05 36	-0.04 32	7.90 53	2.11 50	-1.01 52	2.89 51	0.85 46	2.24 38	0.03 24	288 51	
14YPP00967 WAA:00001	1-Dec-13	157	2:2	29.7	69.0	31.4	6.6				5.50 71	1.98 31	-0.02 51	0.76 41	10.96 74	2.50 70	1.06 72	2.47 71	2.08 65	2.29 54	0.11 47	288 71	







Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14KF00633 XZR:1100026	25-Dec-13	131	3:2	26.2	52.0	26.3	2.5				3.34 72	0.04 23	-0.02 42	-0.26 37	7.08 74	2.15 69	-0.07 70	2.24 71	1.29 65	2.56 49	0.05 42	283 71	
14WNC10009 ZNN:1102242	11-Dec-13	145	1:1	35.9	57.0	32.1	5.8				3.24 72	3.38 31	0.08 42	0.80 39	4.99 75	3.28 71	-0.66 73	2.31 72	0.95 66	3.26 55	0.15 43	283 72	
14YPP01098 13WHH00641	7-Feb-14		1:								2.39 49	1.63 24	-0.02 36	0.18 29	5.71 51	2.12 48	-0.69 50	2.28 49	0.66 45	2.14 39	0.05 30	283 49	
14TG00362 TG:1200185	20-Dec-13	138	2:2	23.5	52.5	30.4	3.3				1.93 69	0.62 18	0.06 36	0.44 35	3.64 73	2.76 67	-0.64 69	2.12 69	0.32 61	1.96 45	0.05 30	283 69	
14YPP01121 13WHH00641	21-Feb-14		2:								2.38 34	0.97 15	0.02 18	0.09 17	5.69 36	2.32 33	-0.68 34	2.36 34	0.83 31	1.91 27	0.05 16	283 34	
14DG04255 QU:00067	9-Dec-13		2:2	17.5							2.09 68	0.44 38	0.18 47	-0.63 43	5.29 67	2.43 58	-0.41 58	2.15 63	0.82 62	2.51 50	0.11 50	283 65	
14DG04526 DG:1101588	12-Dec-13		2:	21.9							3.85 61	0.28 31	0.08 45	-0.28 41	7.66 61	2.98 58	-0.06 58	2.36 59	1.56 58	1.80 51	0.11 50	283 60	
14DG04310 QU:00067	9-Dec-13		4:1	21.8							2.47 69	0.40 42	0.09 51	-0.14 47	5.57 67	2.22 60	-0.58 60	2.29 64	0.91 63	2.22 51	0.07 51	283 66	
14XLT01676 ZNN:1102298	4-Dec-13		2:								2.65 59	1.94 32	0.14 43	-0.20 40	7.17 60	2.04 58	-0.14 59	2.22 59	1.02 56	0.75 49	0.05 44	283 59	
14KF00680 13XRR00432	5-Apr-14		2:								3.05 48	0.62 25	-0.01 39	-0.25 34	7.05 49	2.50 41	0.04 41	2.31 46	1.36 44	1.39 34	0.14 29	283 47	
14DG04499 12DG02624	12-Dec-13		2:2	19.1							2.64 67	0.51 30	0.01 42	0.44 39	5.94 65	3.02 54	-0.15 54	2.10 60	1.02 59	3.54 40	0.13 36	282 63	
14TZ00961 HH:09180	11-Dec-13	135	1:1	36.8	66.0	32.0	8.6				4.81 74	1.49 27	0.03 42	-0.16 39	9.45 77	3.37 73	0.87 74	2.47 74	2.21 69	3.27 56	0.15 49	282 74	
14WDK01951 WNC:1204776	5-Apr-14		2:								3.89 50	1.82 24	0.12 32	0.14 26	8.81 50	3.09 45	0.47 46	2.26 48	1.56 45	2.28 39	0.19 30	282 48	
14XJS00721 XJS:00468	12-Dec-13		1:1	30.2							3.53 62	1.67 26	0.06 37	-0.42 34	7.27 60	1.82 46	-0.21 46	2.29 54	1.32 54	2.14 37	0.01 32	282 57	
14XNL00348 13ZCA00755	9-Dec-13	146	2:2	23.1	56.0	36.3	5.4				2.56 69	0.90 16	0.07 39	-0.22 35	5.50 73	4.04 68	0.06 70	2.14 69	1.15 61	3.11 43	0.26 27	282 69	
14ZJS02216 ZJS:09111	20-Feb-14		1:								2.70 59	2.16 38	-0.05 44	-0.15 36	6.06 59	1.96 55	-0.56 55	2.33 57	1.04 55	2.00 43	0.18 41	282 57	
14WNY01868 13PE02331	28-Feb-14		1:1	28.9							3.53 67	1.49 16	0.02 35	0.26 31	7.76 66	3.06 55	0.58 55	2.13 61	1.28 59	2.83 39	0.14 29	282 63	
14DG04486 QU:00067	12-Dec-13	130	2:2	25.3	55.0	28.4	6.5				3.43 71	0.37 36	0.17 47	-0.10 42	7.20 74	2.50 69	0.15 71	2.21 70	1.31 65	2.53 52	0.03 50	282 71	
14XNR00445 WEA:1100445	21-Dec-13		1:1	27.7							1.99 68	0.33 19	0.00 42	-0.37 39	4.61 67	2.61 57	-0.28 57	2.07 63	0.71 62	2.52 47	0.05 42	282 65	
14DQ00863 12DQ00529	4-Dec-13		3:3	25.2							3.62 70	1.44 22	0.06 42	0.41 40	7.98 69	2.66 63	0.38 63	2.25 66	1.45 64	2.04 50	0.03 44	282 67	
14TG00311 PE:1201501	2-Dec-13	156	1:1	29.1	71.0	32.2	6.2	65.9			3.87 71	1.23 20	-0.07 36	0.24 33	8.61 74	2.71 74	0.13 75	2.21 78	1.35 73	1.59 78	0.16 43	281 76	
14ZXW00431 13ZXW00330	9-Dec-13	151	2:2	27.1	62.0	29.3	5.7				4.24 70	0.11 27	0.11 42	-0.12 41	9.36 73	2.64 68	0.33 70	2.42 69	1.90 62	1.98 49	0.02 34	281 69	
14AB00700 WNC:1204403	13-Dec-13	138	1:1	33.9	57.0	27.0	5.8				3.52 73	0.63 34	0.17 47	-0.02 45	7.62 75	1.92 71	0.18 73	2.08 72	0.83 67	0.35 55	0.11 47	281 72	
14XNR00412 WEA:1100445	18-Dec-13		1:1	23.8							2.00 68	1.26 19	0.03 41	0.17 37	4.55 67	2.89 57	-0.18 57	2.01 63	0.68 62	2.89 47	0.05 42	281 65	
14DG04359 TZ:00007	11-Dec-13	131	2:2	22.2	58.8	31.8	6.2				3.71 72	0.66 36	0.12 52	-0.06 49	8.18 75	2.69 71	0.22 72	2.26 72	1.44 66	1.85 53	0.06 46	281 72	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZCA01035 ZXJ00403	6-Dec-13	165	2:2	35.3	76.0	30.8	8.6				5.96 71	0.68 17	0.14 30	-0.12 25	12.61 74	2.54 70	1.32 72	2.61 71	2.63 64	1.78 46	0.11 38	281 71	
14XPD00153 XPU:1201224	17-Mar-14		3:2	22.3							3.09 65	-0.12 25	0.19 34	0.23 31	5.99 63	3.19 52	0.41 53	2.10 59	1.15 58	3.40 45	0.08 39	281 61	
14XPU01922 ZEG:00029	2-Dec-13		3:2	24.5							2.87 68	3.26 50	0.14 43	0.66 40	6.84 67	3.25 59	0.02 60	2.16 63	1.33 61	3.97 51	0.16 40	281 65	
14UA00470 XCA:08003	23-Jan-14	104	2:1		45.0	27.8	2.4				3.88 70	0.21 27	0.02 45	-0.03 40	7.95 74	2.10 69	-0.41 71	2.41 70	1.47 64	1.06 52	0.10 39	281 70	
14XLT01613 ZNN:1102298	3-Dec-13	161	2:2	28.1	60.0	29.1	2.6				3.21 68	0.14 25	0.01 40	-0.24 35	7.80 72	1.34 67	-0.62 69	2.43 68	1.03 61	-0.45 48	0.03 39	281 68	
14DG04567 13XXK00879	14-Dec-13		1:1	30.7							4.01 67	0.44 23	-0.06 36	0.58 33	7.72 66	2.80 56	0.03 57	2.38 61	1.71 59	2.20 38	0.09 32	281 63	
14TG00308 XPU:1100684	2-Dec-13		2:2	18.6							2.25 68	0.66 33	0.13 41	0.06 39	4.63 67	2.53 59	-0.18 60	2.00 63	0.65 61	2.68 52	0.15 35	281 64	
14WHH00959 ZEG:1200082	7-Dec-13	146	1:1	29.3	67.0	31.7	4.3	69.2			3.94 69	1.89 22	0.06 37	0.35 34	8.34 73	2.51 73	-0.64 74	2.57 77	1.62 72	1.84 78	0.05 33	281 75	
14UA00423 ZNN:00003	1-Dec-13	157	1:1	30.6	66.0	31.6	6.2				3.38 69	3.52 28	0.02 40	0.35 37	7.69 73	2.55 68	0.09 70	2.29 69	1.49 62	2.25 48	0.05 37	281 69	
14WF01367 AB:1100057	16-Mar-14		1:1	25.0							3.49 66	-2.03 39	-0.11 40	-0.06 35	7.94 65	2.79 55	0.09 55	2.38 61	1.57 60	0.69 49	0.20 32	281 63	
14WF01241 AB:1100057	3-Mar-14		2:1	24.5							3.15 66	-0.67 39	-0.03 40	-0.16 34	7.60 65	2.77 54	0.10 55	2.33 61	1.44 59	0.83 48	0.16 32	280 63	
14CJ01300 YCL:08273	7-Jan-14	112	1:1	25.8	47.0	27.1	3.8				4.98 70	-0.08 18	-0.09 44	-0.13 30	10.22 74	2.78 69	0.65 71	2.49 70	2.20 63	2.14 50	0.09 43	280 70	
14DQ00965 12DQ00529	19-Feb-14		2:								2.93 61	1.15 17	0.09 35	0.31 31	7.22 62	1.55 60	-0.53 61	2.29 61	0.97 58	0.79 47	-0.02 42	280 61	
14KF00684 13XRR00432	6-Apr-14		2:								3.06 48	0.63 26	0.04 39	-0.37 34	7.22 49	2.44 46	0.05 47	2.30 48	1.40 45	1.43 36	0.13 30	280 48	
14XUE00938 WNC:1204784	6-Dec-13		2:2	21.1							1.73 67	0.71 30	0.01 44	0.04 42	5.05 65	2.11 56	-0.40 56	1.99 61	0.33 59	0.74 46	0.18 35	280 63	
14XMP02282 ZNN:09012	12-Dec-13		2:1	21.4							2.82 67	1.89 44	0.03 53	-0.15 49	5.77 66	2.49 58	-0.21 59	2.14 62	1.12 61	3.78 51	0.00 45	280 64	
14WNY01733 XEV:1200325	11-Dec-13		2:2	23.2							3.99 69	0.63 20	0.01 33	-0.15 31	9.56 68	2.09 60	0.77 60	2.38 64	1.66 62	0.06 51	0.00 37	280 65	
14XRD00518 13XRD00371	16-Feb-14		2:								3.86 47	0.77 19	0.09 41	-0.05 35	8.92 49	2.62 47	0.03 48	2.42 50	1.83 46	1.94 44	0.13 27	280 49	
14XRD00517 13XRD00371	16-Feb-14		2:								3.86 47	0.77 19	0.09 41	-0.05 35	8.92 49	2.62 47	0.03 48	2.42 50	1.83 46	1.94 44	0.13 27	280 49	
14WF01135 ZNN:1204418	1-Dec-13	150	3:1	26.7	55.5	28.6	3.9				3.06 71	2.35 36	0.16 37	0.23 34	5.50 74	3.05 70	0.00 72	2.03 71	1.04 65	4.44 56	0.12 42	280 71	
14CJ01350 ZNN:00091	28-Jan-14		2:2	20.8							3.07 67	0.87 27	0.09 43	-0.04 38	7.89 67	1.41 59	-0.18 59	2.19 63	1.03 61	0.82 48	0.11 39	280 64	
14KF00694 ZNN:1102217	7-Apr-14		2:								3.43 56	1.53 32	0.05 42	-0.13 36	7.90 57	2.01 55	0.19 55	2.15 56	1.23 54	2.35 47	0.02 39	280 56	
14XPU01881 ZEG:00029	1-Dec-13		2:2	22.3							2.80 68	2.84 50	0.06 43	0.46 39	7.09 66	2.37 56	-0.20 56	2.20 62	1.26 61	3.15 49	0.10 40	280 64	
14YVU00594 TZ:1100252	4-Dec-13	142	3:1	23.1	47.0	27.7	1.5				2.12 72	0.49 24	0.12 41	-0.16 38	5.24 74	2.49 70	-0.81 72	2.51 71	0.76 65	1.61 54	-0.01 46	280 71	
14XPU01804 12DW03904	30-Nov-13		4:	21.4							3.36 59	0.47 36	0.23 37	0.21 35	6.79 60	2.76 56	0.38 57	2.15 58	1.24 55	2.46 48	0.08 29	280 59	







<u>Identity</u>	<u>Birth Date</u>	<u>Scan Age</u>	<u>Type B:R</u>	<u>8 wk adj</u>	<u>Scan Wt (kg)</u>	<u>Musc Act (mm)</u>	<u>Fat Act (mm)</u>	<u>Gigot Score</u>	<u>Nemat/ Count</u>	<u>Strong/ Count</u>	<u>8wk wt EBV (kg)</u>	<u>Mature EBV (kg)</u>	<u>Litter EBV (%)</u>	<u>Mat'al EBV (kg)</u>	<u>Scn wt EBV (kg)</u>	<u>Mus dp EBV (mm)</u>	<u>Fat dp EBV (mm)</u>	<u>Lean wt EBV (kg)</u>	<u>Fat wt EBV (kg)</u>	<u>Gigot 3V (mm)</u>	<u>Fec EBV</u>	<u>Index</u>	<u>Genotype</u>
Sire	Dam																						
14WHH00982 ZEG:1200082	24-Dec-13 12WHH00408		1:1		32.7						3.90 66	2.51 23	0.08 36	0.35 34	7.41 65	2.32 57	-0.12 58	2.24 61	1.42 59	2.19 49	0.03 32	277 63	
14WXL00526 ZVY:09040	19-Mar-14 YPE:1200183		3:								4.43 59	1.89 28	0.06 45	0.63 40	8.47 60	3.20 57	0.77 58	2.24 58	1.77 56	3.20 51	0.10 35	277 58	
14WXL00527 ZVY:09040	19-Mar-14 YPE:1200183		3:								4.43 59	1.89 28	0.06 45	0.63 40	8.47 60	3.20 57	0.77 58	2.24 58	1.77 56	3.20 51	0.10 35	277 58	
14XRD00494 ZNN:1204452	1-Feb-14 XRD:00010		2:2	17.9							3.07 66	0.47 26	0.12 41	-0.28 39	6.35 65	2.90 53	-0.09 54	2.19 60	1.28 57	2.41 39	0.04 32	277 62	
14DG04424 12DG02005	11-Dec-13 12DG02714		3:2	19.1							3.66 66	1.41 24	0.21 36	0.42 34	7.83 64	2.04 54	0.05 54	2.37 60	1.59 58	0.81 47	0.02 31	277 62	
14WDK01876 WNC:1204776	20-Apr-14 WDK:1200959		2:								3.56 50	1.75 24	0.12 32	-0.02 26	8.39 50	2.79 45	0.36 46	2.19 47	1.45 45	2.11 39	0.20 30	277 48	
14XNL00361 WKW:1100002	9-Dec-13 XNL:08041	146	2:2	22.7	61.0	33.5	6.2				3.22 70	0.35 18	0.03 43	0.07 36	6.64 74	3.34 69	0.38 71	2.16 70	1.31 64	2.00 49	0.11 41	277 70	
14WNY01684 XEV:1200325	4-Dec-13 WBX:00015	155	2:	22.7	68.0	29.3	8.2				4.34 73	2.12 26	0.06 40	0.38 38	10.62 76	1.81 71	0.79 73	2.50 73	2.02 67	-0.37 57	-0.03 42	277 73	
14KF00613 XZR:1100026	21-Dec-13 KF:1200360	135	1:1	20.5	48.0	23.8	1.8				3.12 71	0.40 25	-0.09 37	-0.35 32	7.51 74	1.67 67	-0.24 69	2.24 70	1.29 64	1.87 49	0.03 42	277 70	
14DG04428 QU:00067	11-Dec-13 DG:00061		1:1	24.7							2.79 69	0.60 40	0.07 51	0.36 45	5.40 68	2.59 62	-0.73 62	2.37 65	0.87 64	1.87 51	0.08 51	277 67	
14DQ00911 12DQ00529	6-Dec-13 DQ:00114	153	3:2	26.9	60.0	28.6	4.6				2.94 71	1.55 21	0.05 38	0.21 34	6.65 74	2.19 70	-0.13 72	2.13 71	1.04 65	1.50 51	-0.02 44	277 71	
14XRD00488 DG:1101577	25-Jan-14 XRD:1100146		2:1	21.4							2.75 66	-0.02 25	0.05 37	-0.04 34	6.96 65	1.51 53	-0.47 54	2.23 59	1.05 57	1.34 36	0.02 31	277 62	
14ZJS02262 PE:1100609	4-Mar-14 ZJS:1100697		3:								3.42 59	1.71 25	0.23 39	0.19 33	6.50 59	4.02 53	0.69 54	2.10 57	1.44 55	3.96 47	0.31 38	277 58	
14ZJS02263 PE:1100609	4-Mar-14 ZJS:1100697		3:								3.42 59	1.71 25	0.23 39	0.19 33	6.50 59	4.02 53	0.69 54	2.10 57	1.44 55	3.96 47	0.31 38	277 58	
14WNY01657 XEV:1200325	2-Dec-13 WBX:00015		2:2	21.3							3.64 72	2.12 26	0.06 40	0.38 38	9.15 71	1.92 63	0.45 63	2.41 67	1.72 65	-0.15 55	-0.01 42	276 69	
14WNY01825 13PE02331	14-Feb-14 YYD:1200261		2:2	21.9							3.04 62	0.95 13	0.03 28	0.05 26	7.09 59	2.34 44	0.02 44	2.11 52	1.09 52	1.83 33	0.10 26	276 56	
14WDK01790 NF:1100363	6-Dec-13 WDK:00092	146	1:1	34.2	72.8	33.8	6.6				4.33 71	1.00 22	-0.05 36	0.56 30	9.12 74	2.27 70	0.04 71	2.43 70	1.87 63	1.11 50	0.01 41	276 71	
14TZ00912 13TZ00712	9-Dec-13 TZ:1100265		2:2	25.9							4.37 68	0.64 22	0.03 37	-0.22 35	8.85 67	2.34 60	0.25 60	2.34 63	1.74 61	1.28 46	0.00 36	276 65	
14DG04485 QU:00067	12-Dec-13 12DG02665		2:2	18.2							2.46 69	0.37 36	0.17 47	-0.10 42	5.97 67	2.25 59	-0.19 59	2.07 63	0.96 63	2.65 49	0.03 49	276 65	
14DQ00902 12DQ00529	5-Dec-13 DQ:1100343	154	3:2	24.7	55.0	29.2	4.0				3.45 71	1.73 18	0.12 36	0.57 34	7.05 74	2.29 69	0.03 71	2.15 70	1.18 64	1.45 49	0.03 43	276 71	
14WDK01964 WNC:1204776	10-Apr-14 WDK:1200942		2:								3.45 49	1.84 23	0.11 32	0.15 26	7.89 50	3.04 45	0.17 46	2.28 47	1.59 45	1.76 36	0.19 29	276 48	
14WDK01952 WNC:1204776	6-Apr-14 WDK:1200947		3:								3.63 50	1.87 24	0.15 32	0.14 26	8.37 50	3.01 45	0.44 46	2.17 48	1.47 45	2.28 39	0.19 30	276 48	
14WDK01953 WNC:1204776	6-Apr-14 WDK:1200947		3:								3.63 50	1.87 24	0.15 32	0.14 26	8.37 50	3.01 45	0.44 46	2.17 48	1.47 45	2.28 39	0.19 30	276 48	
14WDK01641 WNC:1204368	4-Dec-13 ZRF:05082	148	2:2	32.3	67.2	31.3	5.8				3.38 72	0.90 28	0.03 41	0.37 38	7.39 75	1.69 71	-0.26 72	2.22 72	1.24 66	1.43 53	0.04 42	276 72	
14XUE00889 WNC:1204784	3-Dec-13 XUE:1100353		3:2	18.9							2.02 67	0.39 31	0.12 43	-0.36 40	5.85 66	1.56 58	-0.81 59	2.27 62	0.16 60	-0.14 49	0.09 38	276 64	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XLT01723 ZNN:1102298	5-Dec-13		2:								2.88 54	0.44 25	0.08 37	-0.05 33	7.57 55	1.73 53	-0.21 54	2.18 54	1.08 52	0.07 43	0.04 38	274 54	
14ZTZ00239 WRF:1200134	2-Dec-13		2:2	20.4							4.59 64	1.09 28	0.07 40	0.45 39	9.88 63	2.71 54	0.39 55	2.49 59	2.23 57	1.54 48	0.06 34	274 61	
14WNY01671 XEV:1200325	3-Dec-13		2:2	22.0							3.54 72	2.12 26	0.06 40	0.38 38	8.97 71	1.89 63	0.43 63	2.37 67	1.68 65	-0.15 55	-0.01 42	274 69	
14DG04484 12DG02624	13-Dec-13		1:								3.47 58	1.22 37	0.00 45	0.54 42	6.73 59	2.73 53	-0.03 54	2.17 56	1.34 54	2.09 40	0.11 37	274 57	
14XRD00534 ZNN:1204452	1-Mar-14		3:								3.12 53	0.44 26	0.15 44	-0.44 39	6.96 54	2.29 47	0.04 48	2.13 51	1.20 48	1.83 36	0.04 31	274 52	
14XRD00535 ZNN:1204452	1-Mar-14		3:								3.12 53	0.44 26	0.15 44	-0.44 39	6.96 54	2.29 47	0.04 48	2.13 51	1.20 48	1.83 36	0.04 31	274 52	
14XRD00485 DG:1101577	14-Jan-14		2:2	22.4							3.09 64	0.46 24	0.09 37	-0.02 33	6.96 62	1.90 47	-0.09 47	2.20 56	1.26 55	1.40 34	0.03 30	274 59	
14KF00689 13XRR00432	7-Apr-14		2:								3.26 51	0.75 26	0.12 44	0.23 40	7.41 52	2.24 44	-0.03 44	2.25 49	1.43 47	1.42 35	0.11 31	274 50	
14WNY01679 XEV:1200325	4-Dec-13	155	2:2	22.7	63.0	29.3	5.9				3.47 73	2.12 26	0.06 40	0.38 38	8.70 76	1.60 71	0.23 73	2.36 73	1.58 67	-0.56 57	-0.03 42	274 73	
14TG00309 XPU:1100684	2-Dec-13	156	2:2	18.5	50.5	29.8	3.4				1.78 70	0.66 33	0.13 41	0.06 39	3.17 73	2.75 69	-0.49 71	1.93 70	0.40 63	2.64 54	0.17 35	273 70	
14YVU00614 TZ:1100252	7-Dec-13	139	2:2	23.1	49.0	27.3	3.6				2.23 72	0.93 32	0.00 43	0.07 41	5.06 74	2.15 70	-0.52 72	2.14 71	0.87 66	2.23 55	-0.03 48	273 71	
14WHH00960 13XNR00291	7-Dec-13		2:2	25.9							2.52 67	1.12 22	0.10 40	0.24 38	5.82 66	2.42 56	-0.72 57	2.42 61	0.98 59	1.03 46	0.04 34	273 63	
14XXS00460 13DG03281	10-Jan-14	91	2:1		26.5	21.2	1.5				4.05 71	0.31 22	0.00 37	0.31 34	8.23 74	2.57 69	0.38 71	2.19 71	1.58 64	2.41 48	0.14 36	273 71	
14AB00674 WNC:1204403	12-Dec-13	139	2:2	22.8	47.0	30.1	2.9				2.04 69	1.42 29	0.17 40	-0.23 38	5.17 72	2.91 67	-0.86 69	2.32 68	0.43 62	2.51 49	0.15 42	273 69	
14YPP01033 WDK:1201032	4-Dec-13	154	2:1	17.9	51.0	31.3	5.0				1.78 69	2.12 23	0.04 39	0.00 32	3.83 73	3.10 68	-0.08 70	1.78 70	0.35 63	2.73 54	0.16 35	273 70	
14WF01361 AB:1100057	9-Mar-14		1:1	23.7							3.45 66	-0.31 31	-0.07 38	-0.13 34	8.25 65	2.73 57	0.33 58	2.29 61	1.58 59	0.55 49	0.20 33	273 63	
14XUE00893 WNC:1204784	4-Dec-13	149	2:1	28.3	67.0	30.5	7.6				3.44 70	0.14 30	0.05 41	0.17 38	8.46 73	1.26 69	0.27 71	2.09 70	0.94 63	-1.17 51	0.14 38	273 70	
14WRF00271 13XRL00159	15-Dec-13	135	2:2	38.1	74.0	33.5	7.0	67.6			5.59 71	1.63 15	0.06 32	0.55 29	12.52 74	2.95 74	1.34 76	2.40 78	2.39 73	2.07 77	0.10 31	273 76	
14KF00671 ZNN:1102217	3-Apr-14		1:								3.10 61	1.79 36	-0.06 48	-0.33 43	7.03 62	2.15 56	0.11 56	2.10 59	1.20 58	2.33 50	0.01 44	273 60	
14DG04254 QU:00067	9-Dec-13		2:2	15.5							1.76 68	0.44 38	0.18 47	-0.63 43	4.73 67	2.33 58	-0.45 58	2.03 63	0.70 62	2.51 50	0.11 50	273 65	
14XXS00432 13DG03281	8-Dec-13	124	1:1	21.8	48.0	34.3	5.5				2.61 70	-0.09 19	-0.01 36	0.20 31	5.80 73	3.81 69	0.36 71	2.06 70	1.20 62	2.75 47	0.20 34	273 70	
14YVU00611 ZVY:1100534	6-Dec-13	140	3:1	32.2	59.5	31.7	6.9				3.95 70	1.43 18	0.06 38	0.66 35	7.47 73	3.01 68	0.77 70	2.29 70	1.67 63	1.02 53	0.13 33	273 70	
14WNC10040 13ZEG00127	3-Jan-14	122	2:1		34.5	22.0	1.3				3.32 64	2.50 24	0.03 33	0.57 29	6.10 67	2.29 63	-0.74 65	2.43 64	1.10 58	1.88 45	0.13 32	273 64	
14TZ00802 TZ:1100252	4-Dec-13	142	3:2	25.8	60.5	26.8	6.2				3.77 73	2.13 30	0.09 48	0.03 46	8.76 75	1.62 72	0.32 73	2.25 72	1.49 67	0.71 57	-0.06 50	273 73	
14CJ01311 13DG03460	13-Jan-14	106	1:1	21.3	41.0	24.1	3.2				3.42 67	0.22 19	-0.04 38	0.30 31	8.39 71	1.64 65	0.22 67	2.22 66	1.43 58	1.12 42	0.03 31	273 67	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14CJ01310 ZNN:00091	13-Jan-14	106	1:1	25.4	39.0	26.2	2.8				2.91 70	0.86 27	0.09 43	-0.03 39	7.05 74	1.71 69	-0.16 71	2.07 70	0.97 64	0.85 51	0.12 40	271 70	
14ZEG00148 ZNN:1102242	7-Dec-13	145	3:2	25.0	58.0	32.3	3.1				3.31 70	3.57 30	0.12 43	0.70 39	6.89 73	2.37 68	-0.82 70	2.48 70	1.13 65	2.65 55	0.10 42	271 70	
14XPU01803 12DW03904	30-Nov-13		4:1	23.8							3.00 67	0.47 36	0.23 37	0.21 35	6.17 66	2.65 58	0.33 58	2.02 62	1.10 60	2.46 48	0.08 30	271 64	
14WJT00143 UA:1200243	2-Jan-14	127	3:3	17.1	47.2	27.9	2.3				2.76 70	2.98 28	0.27 42	0.25 38	6.61 73	3.07 68	-0.21 70	2.08 70	1.20 63	2.76 53	0.19 38	271 70	
14TG00330 ZEG:1200082	3-Dec-13		3:2	28.1							3.98 69	3.13 23	0.16 40	0.77 38	7.67 68	3.03 59	0.38 60	2.14 64	1.61 62	3.40 49	0.12 31	271 66	
14ZZD00369 12PF00545	1-Jan-14	145	2:2	26.0	53.0	26.0	3.8				3.53 64	1.22 26	0.12 36	0.38 35	7.83 62	1.88 47	0.37 47	2.28 56	1.57 55	0.75 35	0.07 30	271 59	
14XNR00382 XXK:1100222	3-Dec-13	160	2:2	27.4	63.5	32.6	4.3				2.93 71	2.00 21	0.11 41	0.29 40	6.67 74	2.30 69	0.21 70	2.08 70	1.17 63	1.92 48	0.13 43	271 70	
14YUX00981 XXS:1200220	29-Dec-13		2:2	25.8							2.19 64	0.76 13	0.04 34	-0.16 30	4.92 62	1.60 53	-0.14 53	2.04 58	0.77 56	1.07 43	0.03 34	271 60	
14WDK01738 WNC:1204368	5-Dec-13	147	2:2	24.4	61.2	26.6	5.6				3.11 71	0.97 28	0.14 40	0.17 38	7.64 74	1.00 70	-0.53 72	2.18 71	1.00 64	1.01 51	0.05 41	271 71	
14KF00656 ZNN:1102217	30-Mar-14		1:								2.86 60	1.45 34	-0.07 51	-0.08 47	6.11 61	1.77 55	-0.07 55	2.02 59	0.97 58	2.14 48	-0.03 43	271 60	
14XUE00933 WNC:1204784	5-Dec-13		2:2	25.6							2.34 68	0.20 32	0.01 44	0.17 42	6.44 67	1.56 59	-0.76 59	2.29 63	0.47 61	-0.69 49	0.15 39	271 65	
14ZCA01081 ZXJ00403	24-Dec-13		2:								5.34 58	1.65 24	0.07 39	0.19 35	10.70 59	2.36 57	0.87 58	2.44 57	2.29 54	1.38 43	0.05 38	271 58	
14WHH00902 ZEG:1200082	5-Dec-13	148	3:2	29.4	68.0	33.9	5.0	77.3			4.30 70	2.18 22	0.19 37	0.28 36	9.05 74	2.07 74	0.10 75	2.00 78	1.37 73	3.88 78	0.07 33	271 76	
14WDK01955 WNC:1204776	8-Apr-14		2:								3.54 50	1.76 24	0.12 32	-0.01 25	8.17 50	2.96 46	0.35 46	2.14 48	1.50 45	2.24 40	0.20 31	271 48	
14WDK01956 WNC:1204776	8-Apr-14		2:								3.54 50	1.76 24	0.12 32	-0.01 25	8.17 50	2.96 46	0.35 46	2.14 48	1.50 45	2.24 40	0.20 31	271 48	
14XXJ00157 XCA:1200232	23-Dec-13		2:								2.87 53	1.54 22	0.10 36	0.28 32	5.76 54	3.06 53	0.07 53	2.08 54	1.26 51	3.07 48	0.18 31	270 54	
14XPU02011 13XRH00921	9-Mar-14		3:2	26.1							2.70 65	0.02 38	0.04 38	-0.02 35	6.13 63	2.01 49	-0.43 49	2.15 57	0.99 56	0.97 37	0.04 27	270 60	
14XRD00476 ZNN:1204424	9-Dec-13	140	2:1	19.0	55.0	27.3	2.0				2.86 70	1.26 24	0.14 30	-0.10 26	6.17 73	2.13 68	-0.78 70	2.40 69	1.04 62	2.89 46	0.07 34	270 69	
14KF00575 ZNN:1102217	8-Dec-13	148	3:2	24.2	57.0	33.7	6.4				3.33 73	2.25 36	0.06 48	-0.09 46	6.93 75	2.63 70	0.32 72	2.08 72	1.32 66	2.71 54	0.01 45	270 72	
14DG04464 DG:1101588	11-Dec-13		2:2	13.1							2.22 70	0.24 26	0.05 45	-0.50 41	5.27 69	3.38 63	-0.32 63	1.99 66	0.92 65	2.93 53	0.18 50	270 68	
14CJ01337 13DG03460	15-Feb-14	73	:		37.0	24.6	2.1				3.84 55	0.61 19	0.06 31	0.35 28	8.78 57	1.36 54	-0.06 55	2.22 55	1.39 51	0.37 39	0.05 32	270 55	
14DG04536 12DG02005	13-Dec-13	129	1:1	24.2	60.4	26.6	6.7				4.13 68	1.38 27	0.16 37	0.14 34	8.64 72	1.72 66	0.18 68	2.41 68	1.83 61	-0.03 51	0.06 33	270 68	
14TZ00811 TZ:1100252	5-Dec-13	141	1:1	35.4	67.5	31.6	7.5				4.04 75	0.41 35	0.09 51	-0.26 49	8.45 77	2.47 74	0.35 75	2.22 75	1.55 70	0.80 61	0.02 54	270 75	
14WNY01685 XEV:1200325	4-Dec-13	155	2:2	28.4	72.0	31.9	9.0				4.39 73	2.12 26	0.06 40	0.38 38	10.18 76	2.02 71	0.86 73	2.42 73	2.02 67	-0.22 57	-0.02 42	270 73	
14ZJS02373 TZ:09051	12-Mar-14		2:								2.85 55	1.26 22	0.18 40	-0.13 30	5.75 55	3.65 52	0.09 52	2.13 54	1.39 53	2.84 41	0.23 44	270 54	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YPP00979 WAA:00001	1-Dec-13	157	2:2	27.9	68.0	32.3	5.9				3.35 70	2.04 32	0.10 50	0.04 42	7.78 73	2.56 68	0.28 70	2.22 69	1.62 63	2.14 54	0.08 48	270 70	
14ZCA01061 ZXJ00403	9-Dec-13		2:2	40.0							4.61 63	0.17 13	0.04 27	0.18 25	8.87 62	2.17 51	0.11 52	2.37 57	1.89 54	0.93 35	0.05 32	270 59	
14XLT01696 ZNN:1102298	4-Dec-13		1:								3.08 56	0.08 25	-0.06 41	-0.08 34	7.83 57	0.89 56	-0.46 56	2.24 56	1.03 54	-0.93 46	0.01 39	270 56	
14XUE00953 WNC:1204784	8-Dec-13		2:2	26.5							2.79 68	0.32 32	0.08 47	0.43 44	6.80 67	0.84 59	-0.20 60	1.99 63	0.53 61	-1.42 49	0.09 38	270 65	
14WNY01864 XGY:1200118	26-Feb-14		1:1	30.6							3.54 64	0.35 23	-0.01 33	0.18 30	7.29 63	2.11 53	-0.26 53	2.21 58	1.21 57	-0.49 43	0.07 30	270 60	
14DG04523 13XXK00879	12-Dec-13		3:3	23.0							3.58 68	-0.45 29	-0.01 36	0.07 35	7.28 66	2.77 54	0.10 55	2.21 61	1.49 59	1.39 38	0.10 33	269 63	
14XRD00530 ZNN:1204452	24-Feb-14		2:2	17.0							2.91 65	0.53 26	0.15 44	-0.42 41	6.95 64	2.12 51	-0.14 51	2.10 58	1.17 57	1.67 38	0.00 32	269 61	
14KF00676 XZR:1100026	5-Apr-14		2:								2.84 59	0.41 25	-0.03 37	-0.41 31	6.25 60	2.47 57	0.00 58	2.07 59	1.21 56	2.66 46	0.08 41	269 59	
14DG04507 13XXK00879	12-Dec-13	130	2:2	24.6	55.0	29.1	6.0				3.74 70	0.37 26	0.06 31	0.15 31	6.91 72	2.61 66	-0.08 68	2.24 68	1.51 61	1.30 42	0.07 34	269 69	
14WDK01615 WNC:1204368	2-Dec-13	150	3:1	32.2	69.4	30.0	7.6				3.33 72	0.65 30	0.21 40	0.29 37	7.91 75	1.34 71	-0.30 73	2.21 72	1.35 66	1.16 52	-0.02 42	269 72	
14DG04515 13XXK00879	13-Dec-13		2:2	22.0							3.16 67	0.27 25	-0.01 33	0.12 31	6.57 66	2.65 56	-0.12 56	2.17 61	1.42 59	2.44 38	0.09 33	269 63	
14DG04531 DG:1101588	12-Dec-13		3:	20.9							3.81 62	0.38 29	0.17 45	0.03 41	8.32 63	3.05 58	0.46 58	2.21 60	1.70 59	2.07 50	0.11 49	269 61	
14DQ00846 12DQ00529	4-Dec-13	155	2:2	28.8	62.0	29.2	3.3				3.15 71	1.75 18	0.15 37	0.02 35	7.03 74	1.57 69	-0.24 71	2.09 71	1.02 65	0.64 49	-0.04 42	269 71	
14XCZ01912 NIGHT RIDER	4-Dec-13	160	2:2	25.0	60.0	27.2	3.6	69.0			2.47 70	0.74 18	0.09 32	-0.14 29	5.76 73	2.08 73	-0.75 74	2.38 77	0.96 73	1.86 78	-0.02 40	269 76	
14YGD00711 13YGD00553	31-Jan-14		2:2	21.3							3.68 67	0.43 18	0.00 36	-0.06 34	8.27 65	1.49 50	0.11 52	2.16 60	1.34 59	0.73 32	0.10 31	269 63	
14ZXW00465 ZNN:00019	26-Jan-14		2:2	24.6							2.36 68	1.85 28	-0.05 41	0.05 39	5.69 67	2.16 59	-0.54 59	2.09 63	0.91 61	2.72 46	0.00 37	269 64	
14ZCA01107 13ZCA00771	14-Jan-14		2:2	34.5							3.74 64	1.06 16	0.11 32	-0.04 29	8.68 63	2.41 53	0.69 54	2.18 58	1.61 55	1.70 38	0.16 30	269 60	
14TG00368 TG:1200185	22-Dec-13	136	2:2	28.6	65.5	30.1	6.8				4.23 70	1.65 20	0.07 40	0.69 38	8.13 73	2.62 67	0.77 69	2.13 68	1.60 61	2.32 44	0.04 30	269 69	
14WDK01669 NF:1100363	3-Dec-13	149	2:1	28.3	68.2	39.7	9.3				2.60 70	0.76 21	0.06 34	0.18 31	5.80 73	4.65 69	0.43 70	2.09 70	1.48 63	3.41 50	0.23 42	269 70	
14DG04446 12DG02005	11-Dec-13		2:2	21.5							3.83 66	1.41 25	0.21 38	0.20 35	7.77 65	2.19 56	0.21 57	2.29 61	1.63 59	0.60 48	0.04 32	269 63	
14DG04520 DG:1101588	12-Dec-13		2:2	15.2							2.78 69	0.49 29	0.11 42	0.08 40	6.54 68	2.76 61	-0.14 62	2.08 65	1.20 63	2.04 51	0.12 49	268 66	
14XPU01851 12DW03904	1-Dec-13	143	1:1	28.0	53.2	24.1	2.7				3.52 70	1.95 36	0.01 34	0.69 30	7.47 73	1.52 68	-0.03 70	2.03 70	1.10 63	1.69 51	0.00 32	268 70	
14SU00406 XUE:1200531	3-Dec-13	163	1:1	27.5	66.5	36.5	8.3				3.25 71	0.58 23	0.10 42	-0.12 38	7.66 74	2.48 69	0.48 71	2.07 71	1.24 64	1.11 53	0.03 36	268 71	
14UA00442 ZRF:08004	2-Dec-13	156	3:2	24.0	61.0	31.2	5.0				2.68 72	2.63 43	0.09 56	0.01 55	6.56 75	2.33 71	-0.29 73	2.13 72	1.11 66	0.79 57	-0.12 51	268 72	
14YGD00749 13YGD00553	15-Feb-14		2:2	27.6							4.74 66	0.24 20	-0.01 36	0.22 35	9.80 64	2.03 47	0.69 49	2.24 58	1.76 58	0.66 31	0.11 33	268 62	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TG00335	4-Dec-13	154	2:2	28.3	70.0	26.3	7.7				4.57	1.19	-0.01	0.83	8.84	1.15	0.30	2.20	1.51	0.48	-0.09	268	
TG:1200185		TG:1200145									69	17	35	34	73	67	69	69	61	44	28	69	
14ZJS02381	11-Mar-14		2:								3.03	0.07	0.10	-0.31	5.90	2.61	0.01	2.11	1.29	2.46	0.16	268	
TZ:09051		ZJS:09012									58	37	45	35	58	55	56	57	55	41	46	57	
14WNY01773	2-Feb-14		3:3	24.4							3.08	0.59	0.18	-0.30	6.64	2.22	-0.39	2.15	1.07	0.29	0.11	268	
XGY:1200118		YYD:1100194									66	26	36	34	64	51	51	58	57	41	33	61	
14DG04445	11-Dec-13	131	2:2	24.7	56.6	27.5	6.6				4.33	1.41	0.21	0.20	8.51	2.12	0.39	2.33	1.81	0.42	0.03	268	
12DG02005		12DG02438									69	25	38	35	73	67	70	69	62	51	32	69	
14YPP01068	20-Jan-14		2:								3.06	1.26	0.06	0.07	6.72	2.52	-1.03	2.72	0.86	2.38	0.08	268	
13WHH00641		YPP:08193									52	29	40	37	53	49	50	51	47	41	31	51	
14TZ00846	6-Dec-13	140	2:2	29.2	62.5	28.8	6.6				3.78	0.41	0.09	-0.26	8.49	2.05	0.23	2.18	1.45	0.42	0.00	268	
TZ:1100252		TZ:05030									75	35	51	49	77	74	75	75	70	61	54	75	
14XNL00360	9-Dec-13	146	1:1	29.2	74.0	32.0	8.1				4.56	0.23	0.07	0.15	9.85	2.15	0.87	2.26	1.85	0.97	0.02	268	
WKW:1100002		XNL:09020									72	17	43	38	75	71	72	71	65	50	41	71	
14WNY01683	4-Dec-13	155	1:1	27.3	72.0	34.7	7.9	60.3			4.03	2.12	0.06	0.38	9.51	2.83	0.40	2.66	2.39	-1.58	0.02	268	
XEV:1200325		WBX:00015									73	26	40	38	76	75	76	79	75	78	43	78	
14YGD00741	13-Feb-14		2:2	26.7							4.81	-0.36	0.02	0.24	9.65	2.03	0.71	2.22	1.80	1.45	0.15	268	
13YGD00553		YGD:12501									66	16	34	32	63	45	46	58	58	28	32	61	
14YUX00989	29-Dec-13	134	2:2	28.5	60.0	27.9	5.2				3.35	0.63	0.05	-0.17	7.17	1.50	-0.04	2.20	1.35	0.60	-0.03	268	
XXS:1200220		12YUX00616									68	17	34	31	71	67	69	68	61	52	38	68	
14DG04184	7-Dec-13	135	3:3	21.4	51.4	29.1	6.1				2.46	0.79	0.18	0.27	5.31	2.48	-0.10	2.01	1.01	2.28	0.06	268	
QU:00067		DG:00586									73	40	49	45	75	71	72	72	67	53	51	72	
14XXS00388	5-Dec-13	127	1:1	26.0	58.0	34.2	6.1				3.76	1.33	0.00	-0.29	8.25	2.46	0.16	2.20	1.56	1.06	0.08	268	
WNC:1204811		XXS:1200224									68	24	33	29	72	67	70	68	60	46	35	68	
14DQ00929	7-Dec-13		2:2	23.5							3.71	1.59	0.09	0.31	7.78	2.29	0.30	2.14	1.41	1.20	0.02	267	
12DQ00529		12DQ00414									68	17	35	33	67	60	61	64	62	48	43	65	
14WNY01822	12-Feb-14		2:1	18.5							2.14	1.31	0.17	0.17	5.61	2.17	-0.10	1.92	0.81	2.54	0.12	267	
13PE02331		DW:07131									69	23	42	40	67	58	58	63	61	43	35	65	
14ZJS02217	22-Feb-14		3:								3.16	1.18	0.17	0.34	6.69	2.87	0.19	2.07	1.34	2.63	0.24	267	
PE:1100609		UK 280015	0050								46	17	32	24	45	41	41	44	44	40	30	45	
14ZJS02260	2-Mar-14		2:								3.16	1.08	0.12	0.34	6.69	2.87	0.19	2.07	1.34	2.63	0.24	267	
PE:1100609		999:01464									46	17	32	24	45	41	41	44	44	40	30	45	
14YBZ00194	17-Dec-13	140	3:2	25.1	55.0	31.0	4.2				2.67	0.95	0.09	0.26	5.75	2.86	0.11	2.04	1.17	2.44	0.10	267	
XPD:1100059		YBZ:09001									67	18	39	37	70	62	64	65	58	38	26	66	
14WNY01681	4-Dec-13		2:2	19.7							3.27	2.12	0.06	0.38	8.52	1.82	0.40	2.28	1.58	-0.15	-0.01	267	
XEV:1200325		WBX:00015									72	26	40	38	71	63	63	67	65	55	42	69	
14XNL00374	23-Dec-13	132	2:2	20.0	46.0	26.0	3.9				2.28	0.07	0.00	-0.08	5.18	2.08	-0.31	1.98	0.67	0.51	0.09	267	
WKW:1100002		XNL:1100137									71	17	39	35	74	70	72	71	64	50	42	71	
14YPP01031	4-Dec-13	154	2:2	29.1	68.0	32.4	7.3				4.19	2.24	0.19	0.37	9.27	2.62	0.70	2.25	1.92	2.14	0.08	267	
WAA:00001		YPP:09022									72	34	54	44	75	71	72	72	66	56	50	72	
14ZVY01249	13-Dec-13	144	3:3	22.9	55.0	27.3	4.2				4.51	0.68	0.07	0.56	9.42	2.04	0.55	2.35	1.96	0.69	0.07	267	
F17:06035		ZVY:1100535									70	14	33	30	73	68	70	69	61	46	27	69	
14ZVY01231	12-Dec-13	145	3:3	22.7	52.0	27.1	4.4				3.45	1.23	0.15	-0.01	7.42	3.08	0.30	2.10	1.40	1.58	0.15	267	
F17:06035		ZVY:00255									71	23	37	35	74	69	71	70	62	47	31	70	
14WNY01673	3-Dec-13		2:2	21.0							3.27	2.12	0.06	0.38	8.51	1.81	0.39	2.27	1.58	-0.15	-0.01	267	
XEV:1200325		WBX:00015									72	26	40	38	71	63	63	67	65	55	42	69	
14YGD00693	28-Jan-14		2:2	21.4							3.62	0.55	0.01	-0.05	8.00	1.89	0.25	2.11	1.35	1.18	0.11	267	
13YGD00553		YGD:1100293									67	17	35	33	65	50	52	60	59	32	31	62	
14XJS00737	14-Dec-13		4:3	27.9							3.38	0.77	0.23	-0.05	7.06	2.22	0.14	2.12	1.36	1.66	0.02	267	
XJS:00468		XJS:00247									63	20	34	33	60	44	44	54	54	33	27	57	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XPU02001 Sire: 13XRH00921	6-Mar-14		1:1	32.1							3.99 64	0.75 37	-0.01 34	0.08 30	8.31 62	2.66 47	0.16 48	2.26 56	1.71 55	1.05 35	0.09 28	267 59	
14DG04391 Sire: 13XXK00879	10-Dec-13		3:3	20.9							3.11 68	1.23 24	0.15 36	0.11 34	6.34 67	3.24 56	-1.06 56	2.88 62	1.08 60	1.98 39	0.13 32	267 64	
14WNC10004 Sire: ZNN:1102242	10-Dec-13	146	1:1	30.5	63.0	31.2	4.3				3.93 72	3.38 31	0.08 42	0.80 39	8.35 75	2.69 70	-1.25 72	3.22 71	1.20 66	2.81 55	0.11 43	267 72	
14XPU01888 Sire: ZEG:00029	1-Dec-13		2:2	20.2							2.13 69	2.75 51	0.13 46	0.58 43	5.10 68	3.67 61	-0.04 61	1.82 65	0.96 63	5.30 54	0.22 43	267 66	
14CJ01328 Sire: ZNN:00091	15-Feb-14	73	2:		39.0	23.4	2.3				2.57 48	0.89 24	0.08 34	0.09 30	6.26 48	1.52 47	-0.36 47	2.05 48	0.81 46	0.04 41	0.11 35	266 48	
14CJ01327 Sire: ZNN:00091	15-Feb-14	73	:		40.0	22.4	2.5				2.57 48	0.89 24	0.08 34	0.09 30	6.26 48	1.52 47	-0.36 47	2.05 48	0.81 46	0.04 41	0.11 35	266 48	
14DG04175 Sire: 13XXK00879	8-Dec-13		2:2	19.4							2.98 68	0.56 26	-0.08 36	0.23 33	6.42 66	2.55 55	-0.32 55	2.19 61	1.34 59	1.28 38	0.10 34	266 64	
14DQ00871 Sire: 12DQ00529	4-Dec-13	155	2:2	26.1	62.0	30.0	4.5				3.17 72	1.27 19	0.02 37	0.24 34	7.27 75	1.91 70	0.06 72	2.06 71	1.17 65	1.20 51	-0.02 43	266 71	
14KF00608 Sire: XZR:1100026	20-Dec-13	136	2:2	20.3	41.0	26.9	1.8				2.41 71	0.40 23	-0.03 38	-0.48 32	5.13 74	2.43 69	-0.05 71	1.96 71	0.94 64	2.50 49	0.09 42	266 71	
14ZCA01052 Sire: ZXJ00403	8-Dec-13		3:1	36.4							4.25 67	0.18 18	0.18 33	-0.24 27	8.97 66	1.94 59	0.38 59	2.26 62	1.76 59	0.90 41	0.05 36	266 64	
14ZVY01281 Sire: F17:06035	14-Dec-13	143	2:2	22.9	54.0	27.2	3.5				3.58 71	0.61 29	0.12 41	-0.16 40	7.89 74	1.75 69	0.12 71	2.19 71	1.36 64	-0.31 51	0.30 37	266 71	
14WAJ00308 Sire: ZNN:09030	8-Dec-13	146	1:1	32.5	72.0	31.6	7.5				2.61 71	0.16 26	-0.04 47	-0.26 44	5.94 74	2.42 69	0.12 71	1.90 70	0.84 64	1.84 54	0.09 39	266 70	
14WKW00073 Sire: 13XXS00350	4-Dec-13	124	4:	16.8	37.0	23.5	1.8				2.96 69	0.56 18	0.05 37	0.15 33	6.70 73	1.59 68	-0.30 70	2.08 69	1.02 62	0.52 48	0.05 34	266 70	
14KF00619 Sire: ZNN:1102217	22-Dec-13	134	2:2	18.7	48.0	25.7	3.9				3.36 72	1.88 35	0.00 52	0.17 48	7.86 75	2.17 70	0.39 71	2.10 71	1.50 66	2.51 54	-0.03 45	266 72	
14WNC10024 Sire: AB:1100035	12-Dec-13	144	4:2	25.9	56.5	28.7	2.7				2.98 69	0.82 27	0.20 39	-0.05 37	6.98 72	1.12 67	-0.36 69	2.19 68	1.07 62	-0.96 50	0.09 34	266 69	
14WAJ00305 Sire: XXK:1100265	7-Dec-13	147	2:2	33.0	69.0	32.2	6.8	69.4			2.76 71	1.55 15	0.08 32	0.04 30	6.07 74	3.01 74	0.10 75	2.00 78	1.13 73	2.01 77	0.14 39	265 76	
14YGD00683 Sire: 13TG00205	26-Jan-14		1:1	26.9							3.30 65	0.78 20	0.02 38	0.32 37	7.60 63	1.61 50	0.28 50	2.06 57	1.18 56	0.68 35	0.00 28	265 60	
14TZ00801 Sire: 13TZ00712	4-Dec-13		2:2	25.4							3.28 68	0.06 23	0.17 37	-0.25 35	7.31 67	2.81 59	0.10 60	2.11 63	1.39 61	1.34 46	0.17 36	265 65	
14XXS00422 Sire: WNC:1204811	7-Dec-13	125	2:2	22.2	50.0	28.5	4.4				3.04 69	1.15 24	0.02 37	-0.36 34	7.14 73	1.76 68	-0.27 70	2.13 69	1.15 62	0.16 48	0.01 36	265 69	
14ZJS02392 Sire: ZJS:09111	20-Mar-14		3:								2.07 61	0.96 43	-0.01 46	-0.48 39	5.25 61	1.85 58	-0.52 58	2.03 59	0.78 57	2.00 44	0.18 41	265 60	
14ZJS02393 Sire: ZJS:09111	20-Mar-14		3:								2.07 61	0.96 43	-0.01 46	-0.48 39	5.25 61	1.85 58	-0.52 58	2.03 59	0.78 57	2.00 44	0.18 41	265 60	
14ZJS02394 Sire: ZJS:09111	20-Mar-14		3:								2.07 61	0.96 43	-0.01 46	-0.48 39	5.25 61	1.85 58	-0.52 58	2.03 59	0.78 57	2.00 44	0.18 41	265 60	
14WDK01865 Sire: WNC:1204776	19-Apr-14		2:								3.13 49	1.54 23	0.14 32	0.08 25	7.25 50	3.00 45	0.20 46	2.14 47	1.51 45	1.76 36	0.22 29	265 48	
14UA00402 Sire: ZRF:08004	29-Nov-13	159	2:2	22.2	61.0	31.0	6.0				3.05 74	2.62 44	0.14 60	0.28 59	6.34 76	3.11 73	0.03 74	2.12 74	1.29 69	0.69 61	-0.04 53	265 74	
14DG04435 Sire: DG:1101588	11-Dec-13	131	2:2	24.0	53.8	32.8	5.2				2.59 72	-0.09 22	0.03 44	-0.18 41	5.70 75	3.52 70	-0.07 71	2.03 71	1.19 66	2.22 51	0.13 47	265 72	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WHH00912 13XNR00291	5-Dec-13	148	2:2	26.1	61.0	28.4	5.0				2.25 67	0.99 16	0.11 36	0.07 33	5.53 71	1.36 66	-0.45 68	2.08 67	0.82 59	0.39 48	0.03 29	265 67	
14YUX01006 XXS:1200220	3-Jan-14	129	2:2	25.9	58.0	28.1	4.0				2.38 66	0.74 13	0.02 33	-0.09 29	5.47 69	1.21 63	-0.04 65	2.00 65	0.84 58	0.59 46	0.01 35	265 66	
14KF00702 13XRR00432	9-Apr-14		1:								3.18 49	0.41 25	-0.02 43	0.08 38	7.26 51	2.17 43	0.06 43	2.16 48	1.45 45	1.31 34	0.10 29	264 49	
14ZT200286 ZGQ:09017	4-Jan-14		3:2	17.7							4.16 67	0.34 20	-0.02 45	0.08 40	7.47 66	2.55 58	0.36 58	2.23 62	1.67 61	0.91 46	0.12 43	264 64	
14KF00602 XZR:1100026	16-Dec-13		1:2	24.0							3.50 67	0.25 23	-0.03 39	-0.11 35	7.53 67	1.76 59	-0.13 60	2.09 63	1.36 61	2.11 46	0.03 41	264 64	
14DG04131 TZ:00007	2-Dec-13	140	3:1		64.6	25.8	6.3				4.09 71	1.01 36	0.20 51	0.25 47	9.17 74	1.02 70	0.09 71	2.14 71	1.41 66	0.42 53	-0.05 45	264 71	
14XXS00456 13DG03281	4-Jan-14	97	2:2	12.6	29.5	25.3	2.0				3.32 69	0.19 18	0.07 33	0.00 31	6.88 73	3.13 68	0.40 70	2.01 69	1.37 62	2.80 45	0.20 33	264 69	
14ZVY01202 F17:06035	11-Dec-13		2:2	15.3							2.29 66	1.15 19	0.09 33	-0.03 30	4.92 65	2.83 55	0.08 56	1.85 60	0.79 57	2.39 42	0.07 29	264 62	
14WDK01704 WNC:1204368	5-Dec-13	147	2:2	27.8	62.2	29.7	7.2				3.54 72	2.17 27	0.07 35	0.49 32	7.58 75	1.68 71	0.21 72	2.10 71	1.39 65	1.54 52	0.01 41	264 71	
14DG04496 DG:1101588	12-Dec-13		1:1	19.1							2.49 69	0.38 31	-0.05 45	0.05 42	5.63 67	2.90 59	-0.11 60	1.99 64	1.15 63	2.92 51	0.11 50	264 65	
14XJS00718 ZCA:09042	12-Dec-13		3:3	19.6							2.29 66	0.95 19	0.18 36	-0.35 34	5.37 65	2.06 56	-0.37 56	1.96 61	0.83 59	1.91 43	0.00 35	264 63	
14KF00646 13XRR00432	7-Apr-14		1:								3.00 47	0.63 26	-0.01 38	-0.06 34	6.64 49	2.41 42	0.03 42	2.11 46	1.34 44	1.43 35	0.13 30	264 47	
14XXJ00170 TG:1200185	12-Jan-14		2:								3.12 51	1.69 17	0.14 34	0.53 29	5.62 51	2.55 48	0.17 49	1.96 50	1.08 47	2.41 37	0.02 26	264 50	
14XRD00531 ZNN:1204452	24-Feb-14		2:2	15.7							2.69 65	0.53 26	0.15 44	-0.42 41	6.58 64	2.05 51	-0.17 51	2.02 58	1.10 57	1.67 38	0.00 32	264 61	
14WDK01969 WNC:1204776	10-Apr-14		2:								4.18 50	1.42 24	0.08 32	-0.07 25	9.39 50	2.31 46	0.89 47	2.20 48	1.85 45	1.61 37	0.17 30	264 48	
14WDK01970 WNC:1204776	10-Apr-14		2:								4.18 50	1.42 24	0.08 32	-0.07 25	9.39 50	2.31 46	0.89 47	2.20 48	1.85 45	1.61 37	0.17 30	264 48	
14WKW00078 13XXS00350	4-Dec-13	124	1:1	24.1	49.0	30.0	3.7				3.93 69	1.98 27	0.02 39	0.07 36	8.59 72	2.14 68	0.36 70	2.17 69	1.69 62	1.85 48	0.08 37	264 69	
14UA00438 UA:1100141	2-Dec-13	156	3:3	29.3	65.0	27.8	5.7				4.23 71	0.98 19	0.19 39	0.23 38	9.17 74	0.49 70	-0.20 72	2.23 71	1.52 64	0.31 53	0.01 32	263 71	
14XXS00398 13YBJ0437	6-Dec-13	126	3:3	19.3	49.5	33.2	6.2				3.46 72	1.90 18	0.03 37	0.43 35	7.05 75	2.89 71	0.40 72	2.06 71	1.40 64	1.82 49	0.12 35	263 71	
14ZT200242 ZGQ:09017	2-Dec-13		2:1	18.1							2.92 69	0.09 27	0.05 47	0.01 43	6.74 68	2.99 61	0.10 61	2.16 64	1.53 62	1.87 50	0.11 46	263 66	
14DQ00814 12DQ00529	3-Dec-13	156	2:2	30.1	71.0	28.5	5.7				3.50 71	1.77 17	0.14 35	0.33 32	7.25 72	1.79 67	-0.02 68	2.02 69	1.12 64	0.80 50	0.01 43	263 69	
14XJS00715 XJS:00468	12-Dec-13		3:2	33.3							4.01 61	1.32 16	0.14 32	0.03 30	7.93 58	1.84 41	0.05 40	2.17 51	1.52 51	0.89 28	-0.03 23	263 55	
14CJ01322 ZNN:00091	18-Jan-14		2:2	23.7							3.44 68	0.87 27	0.11 44	0.11 39	7.97 67	1.44 59	-0.07 60	2.09 63	1.23 61	0.46 49	0.11 39	263 65	
14XXS00447 13DG03281	11-Dec-13	121	2:2	19.6	44.5	29.8	4.5				3.39 70	0.84 17	0.03 33	0.43 31	7.72 74	2.93 69	0.65 71	2.06 70	1.55 62	2.66 47	0.16 34	263 70	
14WDK01867 WNC:1204776	19-Apr-14		2:								3.17 51	1.04 29	0.09 31	-0.40 25	7.65 52	2.36 48	0.28 49	2.15 49	1.57 47	1.95 40	0.25 33	263 50	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

<u>Identity</u>	<u>Birth Date</u>	<u>Scan Age</u>	<u>Type B:R</u>	<u>8 wk adj (kg)</u>	<u>Scan Wt (kg)</u>	<u>Musc Act (mm)</u>	<u>Fat Act (mm)</u>	<u>Gigot Score</u>	<u>Nemat/ Count</u>	<u>Strong/ Count</u>	<u>8wk wt EBV (kg)</u>	<u>Mature EBV (kg)</u>	<u>Litter EBV (%)</u>	<u>Mat'al EBV (kg)</u>	<u>Scn wt EBV (kg)</u>	<u>Mus dp EBV (mm)</u>	<u>Fat dp EBV (mm)</u>	<u>Lean wt EBV (kg)</u>	<u>Fat wt EBV (kg)</u>	<u>Gigot 3V (mm)</u>	<u>Fec EBV</u>	<u>Index</u>	<u>Genotype</u>
14WDK01866 WNC:1204776	19-Apr-14 ZNN:1205709		2:								3.17 51	1.04 29	0.09 31	-0.40 25	7.65 52	2.36 48	0.28 49	2.15 49	1.57 47	1.95 40	0.25 33	263 50	
14XMP02259 XXK:1200365	10-Dec-13 XMP:1200376	154	2:1	22.7	60.0	30.7	3.6				3.64 71	1.21 34	0.01 32	0.24 29	8.21 74	2.11 69	0.51 71	2.16 70	1.65 64	1.84 50	0.03 47	263 70	
14DG04555 TZ:00007	14-Dec-13 12DG02612		4:2	22.7							3.38 68	0.76 36	0.23 50	0.02 47	7.06 67	2.05 58	0.05 58	2.01 63	1.18 62	1.58 50	0.01 45	263 65	
14ZT200256 ZGQ:09017	3-Dec-13 ZRF:09025		3:2	18.8							3.53 69	0.12 23	0.12 47	0.14 44	7.72 68	2.55 61	0.26 62	2.19 65	1.61 63	1.15 49	0.07 45	263 66	
14XNR00405 XXK:1100222	17-Dec-13 XNR:1200144	146	2:1	26.6	59.5	33.1	3.5				2.53 70	1.28 19	0.09 43	-0.02 40	6.18 73	1.89 67	-0.16 69	2.09 69	1.13 64	0.65 48	0.05 42	263 70	
14WKW00069 13XXS00350	3-Dec-13 WKW:120014	125	2:2	16.6	46.0	29.9	4.1				3.21 69	0.76 18	0.06 34	-0.11 32	7.56 73	2.10 68	0.15 70	2.08 69	1.36 61	1.45 45	0.10 32	263 69	
14DG04363 12DG02624	11-Dec-13 12DG02083	131	2:2	24.9	53.2	29.9	5.3				3.51 70	0.96 34	-0.04 43	1.02 40	6.08 73	2.91 67	0.06 69	2.03 69	1.30 62	2.27 44	0.10 38	263 69	
14YGD00712 13YGD00553	31-Jan-14 YGD:12484		2:2	24.0							4.24 66	-0.23 17	0.01 34	0.06 32	8.71 64	2.12 46	0.64 47	2.08 58	1.53 58	1.39 29	0.17 32	263 61	
14YVU00628 DG:09011	8-Dec-13 YVU:1200258	138	2:2	25.6	52.5	28.7	4.4				3.25 70	0.80 27	0.13 42	0.53 40	6.81 73	2.38 69	0.12 71	2.15 70	1.49 63	1.56 52	0.09 36	263 70	
14XNL00385 WKW:1100002	28-Feb-14 XNL:1100149		1:								3.67 60	0.11 15	0.01 38	0.12 33	7.56 61	2.42 60	0.50 60	2.07 60	1.42 57	1.32 46	0.05 39	262 60	
14WNY01783 XGY:1200118	3-Feb-14 WBX:00039		2:1	25.4							2.54 67	-0.25 27	0.00 38	-0.01 35	5.77 65	2.09 55	-0.29 56	1.92 61	0.71 59	0.48 45	0.00 33	262 63	
14ZVY01217 F17:06035	12-Dec-13 ZVY:08089	145	3:3	22.3	52.0	32.1	5.5				3.15 70	1.02 22	0.09 38	0.34 35	6.70 73	3.79 68	0.42 70	2.04 70	1.42 62	2.10 49	0.17 32	262 70	
14YGD00674 13TG00205	24-Jan-14 YGD:09062		1:1	25.5							3.06 66	0.83 20	0.05 39	0.35 38	6.98 64	2.27 52	0.44 53	2.00 59	1.18 57	1.06 36	0.09 28	262 61	
14WNY01865 13WNY01433	27-Feb-14 YYD:07108		2:2	28.7							3.79 58	0.49 10	0.05 27	0.20 24	8.93 55	1.60 39	0.39 39	2.21 48	1.62 47	0.01 27	-0.01 22	262 52	
14ZJS02353 TZ:09051	11-Mar-14 ZJS:08130		2:								2.49 61	0.46 29	0.21 47	-0.18 38	5.22 62	3.46 58	-0.03 59	2.04 60	1.30 57	2.71 43	0.12 49	262 60	
14KF00599 XZR:1100026	15-Dec-13 KF:00095	141	3:2	23.7	46.0	29.2	2.6				2.30 72	0.39 25	-0.07 40	-0.23 36	4.47 75	3.09 69	-0.07 71	1.91 71	1.00 65	3.32 50	0.12 43	262 71	
14WDK01960 WNC:1204776	8-Apr-14 WDK:1201050		2:								3.45 50	2.09 25	0.05 33	0.20 28	8.14 51	2.96 46	0.88 47	2.10 48	1.69 46	2.45 38	0.18 32	262 49	
14WDK01959 WNC:1204776	8-Apr-14 WDK:1201050		2:								3.45 50	2.09 25	0.05 33	0.20 28	8.14 51	2.96 46	0.88 47	2.10 48	1.69 46	2.45 38	0.18 32	262 49	
14XXS00454 13DG03281	2-Jan-14 XXS:00012	99	2:1	28.9	46.0	29.0	5.6				4.23 70	-0.43 20	-0.03 36	0.39 33	8.70 73	3.37 68	1.10 70	2.10 70	1.89 62	3.28 45	0.16 33	262 70	
14YPP#DEAD14 WAA:00001	4-Dec-13 YPP:09047		3:								3.32 63	1.76 30	0.04 53	0.14 46	7.47 64	2.26 62	0.33 63	1.95 63	1.26 60	2.55 55	0.05 46	261 63	
14YPP#DEAD13 WAA:00001	4-Dec-13 YPP:09047		3:								3.32 63	1.76 30	0.04 53	0.14 46	7.47 64	2.26 62	0.33 63	1.95 63	1.26 60	2.55 55	0.05 46	261 63	
14WDK01873 WNC:1204776	18-Apr-14 WDK:1201094		1:								3.10 49	1.29 23	0.07 32	-0.01 25	7.21 50	2.84 45	0.21 46	2.07 47	1.44 45	1.94 36	0.24 29	261 48	
14YVU00652 ZVY:1100534	27-Dec-13 YTU:1200235	119	1:1	27.4	48.5	26.1	5.2				3.35 67	0.30 18	0.07 36	0.38 32	7.22 69	2.59 64	0.42 66	2.18 66	1.61 59	1.05 50	0.12 33	261 66	
14WRF00273 13XRL00159	7-Jan-14 WRF:1200161	112	2:2	29.4	54.0	28.6	5.2				4.25 66	0.86 14	0.00 28	0.19 25	8.73 69	3.05 62	0.72 64	2.19 65	1.88 58	1.83 44	0.10 23	261 65	
14ZXW00459 ZNN:00019	19-Jan-14 ZXW:09013		3:2	23.4							2.49 69	2.20 30	0.07 45	0.01 43	6.54 68	2.06 61	-0.51 61	2.09 65	1.15 63	2.35 48	0.05 39	261 66	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TZ00936 Sire 13TZ00712	10-Dec-13	136	2:2	28.6	62.5	30.0	7.1				4.36 71	0.33 27	0.18 38	-0.07 37	9.80 74	2.58 70	0.71 71	2.27 71	2.10 64	1.86 50	0.13 39	261 71	
14DQ00841 Sire 12DQ00529	4-Dec-13		2:2	24.3							3.02 68	1.83 20	0.09 36	0.55 33	6.72 68	2.28 61	0.06 61	1.93 64	1.04 62	1.55 49	0.01 43	261 65	
14WHH00876 Sire ZXJ:05029	3-Dec-13	150	1:1	22.2	64.0	31.1	5.1				1.88 68	-0.08 20	0.05 37	-0.44 33	4.58 72	2.01 66	-0.21 69	1.87 68	0.67 59	1.49 41	0.05 27	261 68	
14WDK01718 Sire NF:1100363	3-Dec-13	149	:2		65.2	30.8	6.0				3.13 70	0.44 20	-0.01 34	0.00 31	6.45 74	1.66 69	-0.16 71	2.12 70	1.21 63	0.09 50	0.00 41	261 70	
14YGD00733 Sire 13YGD00553	9-Feb-14		2:2	28.2							4.51 67	0.33 21	0.01 39	0.33 38	9.26 65	1.83 48	0.59 49	2.14 59	1.64 59	0.46 32	0.10 33	261 62	
14YPP01133 Sire 13WHH00641	25-Feb-14		3:								2.40 51	1.85 25	0.24 39	-0.03 31	6.48 53	2.16 50	-0.95 51	2.59 51	0.91 47	1.29 39	0.07 30	261 51	
14XRD00504 Sire DG:1101577	8-Feb-14		2:2	14.7							2.32 67	0.27 31	0.10 40	-0.27 37	5.22 66	2.30 54	-0.12 54	1.97 61	1.02 59	2.01 40	0.07 34	261 63	
14ZJS02375 Sire TZ:09051	13-Mar-14		1:								2.53 61	0.40 37	0.14 46	-0.07 38	4.76 61	2.88 56	-0.22 57	1.99 59	1.10 57	2.36 41	0.21 46	261 59	
14XRD00533 Sire DG:1101577	26-Feb-14		1:								2.47 57	0.18 25	0.01 41	0.02 35	5.75 58	1.71 52	-0.39 53	2.03 56	0.97 53	1.19 40	0.01 31	261 57	
14TG00378 Sire TG:1200105	24-Jan-14	103	2:2	31.0	50.5	24.8	2.8				4.36 71	-0.29 25	-0.06 43	0.77 41	8.62 72	1.37 66	0.52 68	2.16 69	1.50 64	-0.77 54	-0.12 35	260 69	
14UA00466 Sire XCA:08003	14-Jan-14	113	1:1	29.7	47.0	24.8	2.3				3.07 71	0.84 28	-0.01 46	0.44 42	7.46 74	1.43 70	-0.61 72	2.30 71	1.33 65	0.64 52	0.02 39	260 71	
14XLT01600 Sire ZNN:1102298	2-Dec-13		2:								2.59 56	0.42 26	0.03 38	-0.26 34	7.02 57	1.10 55	-0.43 56	2.08 56	0.92 53	-0.65 45	0.03 39	260 56	
14DG04448 Sire DG:1101588	12-Dec-13	130	2:2	18.3	49.0	29.5	3.3				2.27 72	0.51 26	0.05 46	0.04 42	5.70 75	3.50 70	-0.99 72	2.49 72	0.68 66	2.73 54	0.18 49	260 72	
14ZCA01001 Sire XEV:00053	2-Dec-13	169	2:2	31.4	71.0	34.1	6.6				2.77 64	1.35 16	0.03 31	-0.03 30	6.65 68	2.88 62	0.13 64	2.06 63	1.42 54	2.11 36	0.13 25	260 64	
14ZXW00470 Sire ZNN:00019	24-Feb-14		1:								2.31 59	1.83 28	-0.07 41	0.14 37	5.55 60	1.88 57	-0.59 58	2.03 58	0.86 55	2.52 46	-0.02 36	260 58	
14WF01122 Sire ZNN:1204418	1-Dec-13	150	3:2	22.5	49.5	27.1	3.9				3.07 71	1.62 32	0.15 33	0.11 30	5.41 74	2.58 69	0.02 71	1.81 70	0.98 64	3.78 55	0.08 38	260 70	
14CJ01365 Sire ZNN:00091	30-Jan-14		2:								2.77 59	0.86 26	0.05 44	0.34 36	6.43 61	1.65 56	-0.15 56	1.97 58	0.90 56	-0.01 45	0.12 38	260 59	
14CJ01364 Sire ZNN:00091	30-Jan-14		2:								2.77 59	0.86 26	0.05 44	0.34 36	6.43 61	1.65 56	-0.15 56	1.97 58	0.90 56	-0.01 45	0.12 38	260 59	
14WNY01853 Sire XEV:1200325	22-Feb-14		2:1	19.2							2.65 61	0.55 14	0.07 29	-0.28 25	7.62 59	1.46 49	0.13 49	2.07 54	1.20 54	-0.21 44	-0.02 32	260 57	
14XXJ00158 Sire XCA:1200232	23-Dec-13		3:								2.89 53	1.99 20	0.10 36	0.60 31	5.27 54	3.17 53	0.14 54	1.94 54	1.23 51	3.28 48	0.17 31	260 54	
14WHH00943 Sire 13XNR00291	6-Dec-13	147	2:2	28.1	65.0	28.1	6.9				3.06 68	0.58 19	-0.03 42	0.34 37	6.75 72	1.55 66	0.02 69	2.08 68	1.24 61	0.45 48	-0.02 30	260 68	
14WDK01798 Sire WNC:1204368	6-Dec-13	146	2:2	26.6	59.2	31.0	4.0				2.46 71	1.12 29	0.14 37	0.06 33	6.51 74	2.56 69	-1.08 71	2.75 70	0.86 64	2.34 51	0.13 42	260 70	
14ZNN09843 Sire 13ZEG00127	12-Dec-13	144	2:2	27.1	56.5	27.9	2.4				3.24 71	3.37 30	0.09 38	0.33 35	6.68 74	2.67 70	-1.16 72	2.82 71	0.83 64	3.63 51	0.05 38	260 71	
14YGD00725 Sire 13YGD00553	5-Feb-14		2:2	25.6							4.35 66	-0.22 17	0.01 34	0.04 32	8.75 64	1.91 45	0.64 47	2.05 58	1.53 58	1.28 29	0.14 32	260 61	
14WHH00918 Sire ZXJ:05029	5-Dec-13	148	3:2	26.9	63.0	28.1	6.7				3.03 69	0.30 21	0.09 38	-0.07 35	6.56 73	1.80 67	0.21 69	1.95 68	1.07 60	1.31 43	0.01 29	260 69	

**Top Ram (01/09/2013 - 22/10/2014)**

**CHAROLLAIS - 2014**

**Analysis Date: 26/05/2014**

Identity	Birth Date	Scan Age	Type	8 wk adj	Scan Wt	Musc Act	Fat Act	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV	Mature EBV	Litter EBV	Mat'al EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot 3V	Fec EBV	Index	Genotype
Sire	Dam		B:R	(kg)	(kg)	(mm)	(mm)				(kg)	(kg)	(%)	(kg)	(kg)	(mm)	(mm)	(kg)	(kg)	(mm)			
14YGD00681 13YGD00553	26-Jan-14 YGD:10024	125	2:2								4.49 57	-0.09 19	-0.03 37	0.06 32	9.12 58	1.43 47	0.31 49	2.15 54	1.64 52	0.67 30	0.08 30	260 56	
14XXS00423 WNC:1204811	7-Dec-13 ZNN:00033	125	2:2	24.6	53.0	30.1	6.1				3.76 69	0.83 27	-0.04 38	0.02 35	7.73 73	2.22 68	0.40 70	2.02 69	1.32 62	0.68 49	0.01 38	260 69	
14WKW00064 13XXS00350	3-Dec-13 XXS:09010	125	2:2	23.8	57.0	29.9	5.9				4.27 71	0.49 21	0.00 41	0.07 36	9.68 74	1.76 70	0.49 71	2.20 70	1.83 64	0.87 49	0.07 35	259 70	
14WNY01677 XEV:1200325	4-Dec-13 WBX:00015	155	2:2	22.0	61.0	30.6	6.8				3.38 73	2.12 26	0.06 40	0.38 38	8.18 76	1.90 71	0.45 73	2.20 73	1.59 67	-0.30 57	-0.01 42	259 73	
14WDK01803 NF:1100363	5-Dec-13 KX:05064	147	2:2	27.4	69.2	31.5	7.7				3.31 71	0.44 17	0.07 37	-0.02 33	7.73 74	2.04 70	0.00 72	2.11 71	1.45 64	1.08 49	0.08 40	259 71	
14WKW00054 13XXS00350	2-Dec-13 WAA:1100291	126	3:2	24.3	55.0	31.6	3.4				4.08 70	0.92 26	0.09 41	-0.44 39	9.34 73	2.18 69	0.48 70	2.20 70	1.91 63	1.79 49	0.10 37	259 70	
14XLT01679 ZNN:1102298	4-Dec-13 XLT:08007		2:								2.71 53	0.00 24	0.02 38	-0.11 33	7.08 54	1.68 51	-0.25 52	2.05 52	1.08 50	-0.20 42	0.05 37	259 53	
14XNR00356 XXK:1100222	2-Dec-13 XNR:00061	161	2:2	26.0	70.0	32.2	5.9				2.81 72	1.37 20	0.09 45	0.19 42	6.84 74	1.90 68	0.16 70	2.02 70	1.16 65	0.47 48	0.03 43	259 71	
14XRD00523 DG:1101577	22-Feb-14 XRD:00053		2:2	17.7							2.62 66	0.20 23	0.08 37	-0.04 33	6.50 65	1.65 51	-0.23 52	2.05 59	1.18 57	1.25 34	0.02 29	259 61	
14CJ01331 13DG03460	22-Jan-14 CJ:1200762	97	1:1	27.6	37.0	23.5	3.4				4.06 69	0.63 19	0.04 33	0.47 29	8.68 72	1.86 67	0.41 69	2.10 68	1.54 61	0.49 43	0.07 34	259 69	
14DG04467 DG:1101588	12-Dec-13 DG:00124	130	2:2	20.5	49.8	26.7	5.2				2.46 72	0.65 31	0.11 45	-0.40 43	5.66 75	2.52 71	-0.23 72	1.95 72	0.97 66	1.25 54	0.09 51	258 72	
14DG04308 DG:1101588	9-Dec-13 DG:1101182		3:2	20.7							4.06 69	0.30 21	0.20 42	0.01 38	8.30 68	3.07 61	0.38 61	2.13 64	1.81 63	2.30 50	0.12 48	258 66	
14YGD00704 13YGD00553	30-Jan-14 YGD:12495		2:2	25.6							4.38 66	-0.34 17	0.01 35	0.28 33	8.74 64	1.91 46	0.57 47	2.07 58	1.61 58	1.50 29	0.12 32	258 61	
14ZT200290 ZGQ:09017	20-Jan-14 ZRF:08064		1:1	28.1							5.27 69	0.01 16	-0.14 46	0.21 39	9.23 68	2.46 61	1.05 61	2.31 64	2.18 62	0.60 46	0.06 42	258 66	
14YPP01044 WDK:1201032	5-Dec-13 YPP:1200554	153	2:2	21.0	58.0	31.9	6.1				3.16 69	2.34 20	0.08 38	0.43 29	6.82 73	3.09 68	0.75 70	1.85 70	1.12 63	1.96 54	0.13 33	258 70	
14ZJS02329 ZJS:09111	6-Mar-14 ZJS:09110		2:								2.64 60	2.14 43	-0.06 47	-0.01 38	5.75 60	1.88 56	-0.15 56	1.92 58	1.00 56	2.04 43	0.17 41	258 59	
14ZJS02330 ZJS:09111	6-Mar-14 ZJS:09110		2:								2.64 60	2.14 43	-0.06 47	-0.01 38	5.75 60	1.88 56	-0.15 56	1.92 58	1.00 56	2.04 43	0.17 41	258 59	
14KF00551 XZR:1100026	3-Dec-13 KF:1100164	153	2:2	24.3	49.0	26.3	3.2				2.94 71	0.37 25	-0.08 39	-0.08 35	6.15 74	2.58 69	0.11 70	1.94 70	1.24 64	2.84 50	0.10 43	258 71	
14UA00430 XCA:08003	2-Dec-13 UA:1100134	156	2:1	29.3	68.0	31.0	7.2				3.42 71	0.63 28	0.13 44	-0.10 41	7.46 74	1.78 70	-0.16 72	2.13 71	1.30 65	-0.70 54	0.11 41	258 71	
14XXJ00148 XCA:1200232	5-Dec-13 XXJ:08012		1:								2.95 53	1.61 20	0.03 36	0.44 31	5.70 54	2.95 52	0.05 53	1.98 53	1.29 51	2.60 47	0.17 30	258 53	
14WDK01652 WNC:1204368	3-Dec-13 WDK:00230	149	2:2	18.8	55.6	30.3	5.3				1.59 71	0.97 30	0.15 38	-0.08 35	5.04 74	2.34 69	-0.72 71	2.10 70	0.68 64	2.00 52	0.10 43	258 70	
14YGD00728 13YGD00553	7-Feb-14 YGD:1100329		2:2	26.4							4.22 67	0.49 17	0.03 35	0.22 34	8.78 65	1.94 50	0.56 52	2.11 60	1.67 59	1.21 32	0.09 31	258 63	
14XNL00383 WKW:1100002	11-Jan-14 XNL:1100088	113	2:1		45.0	27.3	6.1				3.53 68	0.08 17	0.01 39	0.24 32	7.37 71	2.68 66	0.59 67	2.01 68	1.41 62	1.46 49	0.06 41	258 68	
14XRD00500 DG:1101577	4-Feb-14 WHR:1100044		1:1	18.5							2.32 66	0.07 27	0.13 40	-0.48 36	5.17 64	1.59 53	-0.60 53	2.00 59	0.70 58	1.27 40	0.00 34	258 62	
14WDK01800 WNC:1204368	6-Dec-13 WDK:1200952	146	2:2	26.8	62.8	29.3	7.8				3.85 71	0.80 26	0.21 34	0.09 31	8.70 74	1.68 70	0.43 72	2.11 71	1.67 65	1.69 51	0.03 40	257 71	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14DG04422 Sire 12DG02219	11-Dec-13	131	1:1	26.9	64.0	29.7	7.9				4.68 70	1.13 28	0.09 41	0.69 38	9.01 73	3.25 68	0.93 70	2.25 69	2.19 63	1.92 51	0.12 34	257 70	
14YPP01010 WAA:00001	3-Dec-13		1:2	27.8							3.41 68	1.95 31	-0.03 50	0.27 42	7.11 67	2.59 61	0.47 61	1.93 64	1.32 62	2.56 52	0.10 46	257 65	
14YPP01115 13WHH00641	20-Feb-14		2:								2.43 46	1.10 22	0.04 37	-0.05 29	6.02 47	2.12 45	-0.95 46	2.54 45	0.87 42	1.61 36	0.06 27	257 46	
14DG04402 QU:00067	10-Dec-13		3:2	17.3							1.99 70	0.16 41	0.03 51	-0.18 47	4.38 68	1.99 61	-0.74 61	2.07 65	0.50 64	1.56 53	0.08 51	257 66	
14WDK01791 WNC:1204368	6-Dec-13	146	1:1	29.7	61.0	31.3	7.2				2.47 71	0.44 26	0.06 36	-0.16 30	5.05 73	2.20 69	-0.11 70	1.89 70	0.89 64	1.49 50	0.08 39	257 70	
14XRD00525 DG:1101577	22-Feb-14		2:2	19.1							2.86 64	-0.12 24	0.00 38	0.10 35	6.44 63	1.50 48	-0.30 48	2.00 57	1.05 56	0.98 34	0.03 30	257 60	
14YGD00702 13YGD00553	29-Jan-14		2:2	26.1							4.28 66	0.09 20	-0.01 37	0.19 35	9.13 64	1.62 46	0.55 48	2.08 58	1.56 58	0.42 31	0.11 32	257 61	
14XNL00341 13ZCA00755	8-Dec-13	147	3:2	27.0	64.0	35.5	8.2				3.62 69	0.90 16	0.08 39	-0.14 36	7.84 73	3.72 68	0.94 70	2.04 69	1.73 61	2.79 43	0.18 27	257 69	
14ZTZ00273 ZGQ:09017	4-Dec-13		1:1	17.2							2.73 69	0.03 27	0.03 48	-0.06 44	6.13 68	2.82 61	-0.04 62	2.07 64	1.40 63	1.74 50	0.10 46	257 66	
14WJT00133 UA:1200243	21-Dec-13	139	2:2	20.6	45.4	27.0	2.2				3.32 69	1.89 20	0.16 37	0.31 34	6.77 72	2.80 67	0.09 69	1.98 68	1.31 61	1.89 49	0.10 32	257 68	
14WNY01826 13PE02331	14-Feb-14		2:2	17.3							2.28 62	0.95 13	0.03 28	0.05 26	5.79 59	2.11 44	-0.09 44	1.83 52	0.81 52	1.83 33	0.10 26	257 56	
14XRD00480 A54:11014	11-Dec-13	138	2:2	23.7	59.0	30.0	5.2	69.8			2.45 60	0.09 8	0.01 22	0.04 18	5.34 65	1.81 65	0.06 67	1.78 73	0.78 66	2.62 74	0.03 18	257 70	
14WDK01788 NF:1100363	4-Dec-13		2:2	26.0							2.81 67	0.63 21	0.04 34	0.21 31	6.43 66	2.88 57	0.08 57	2.03 61	1.36 60	1.68 46	0.14 41	257 63	
14WKW00055 13XSS00350	2-Dec-13	126	3:2	27.5	56.0	29.9	3.3				4.45 70	0.92 26	0.09 41	-0.44 39	9.68 73	1.89 69	0.49 70	2.21 70	1.97 63	1.47 49	0.07 37	257 70	
14CJ01335 ZNN:00091	22-Jan-14		2:								3.28 59	0.82 26	0.08 44	0.11 39	7.63 60	1.16 55	-0.15 55	1.98 58	1.08 56	0.29 46	0.09 38	257 58	
14XRD00507 DG:1101577	8-Feb-14		2:2	15.6							2.18 64	0.38 24	0.07 38	-0.26 34	5.51 63	1.74 48	-0.25 48	1.94 57	0.95 56	1.51 34	0.03 30	257 60	
14XJS00733 ZCA:09042	14-Dec-13		2:2	24.8							2.39 63	0.05 15	-0.01 32	0.10 29	5.68 61	2.30 50	-0.17 50	1.93 56	1.00 55	1.61 37	0.02 30	257 58	
14XRD00541 DG:1101577	11-Mar-14		2:								2.30 56	-0.24 26	-0.03 40	0.06 34	5.88 56	1.62 49	-0.47 50	2.03 53	0.99 52	1.33 37	0.05 31	257 54	
14XRD00540 DG:1101577	11-Mar-14		2:								2.30 56	-0.24 26	-0.03 40	0.06 34	5.88 56	1.62 49	-0.47 50	2.03 53	0.99 52	1.33 37	0.05 31	257 54	
14WHH00866 ZEG:1200082	1-Dec-13		2:2	27.9							3.25 67	1.86 23	0.10 37	0.19 35	6.25 65	1.86 56	-0.36 57	1.99 61	1.13 59	1.88 48	0.03 31	257 63	
14WNY01743 13WNY01411	31-Dec-13	128	2:2	30.0	57.0	28.1	3.5				3.75 68	2.40 23	0.09 39	0.88 36	6.64 70	2.84 61	0.15 64	2.16 65	1.68 59	1.52 41	0.09 31	257 66	
14WF01141 ZNN:1204418	1-Dec-13	150	2:1	25.9	50.5	25.8	2.8				2.77 71	2.40 33	0.21 33	-0.02 30	5.04 74	2.36 70	-0.46 71	1.95 71	1.07 64	3.54 55	0.13 39	257 71	
14XJS00704 ZCA:09042	11-Dec-13		3:3	17.9							2.03 67	0.94 19	0.18 36	-0.38 34	4.93 65	1.99 56	-0.40 56	1.87 61	0.73 59	1.91 43	0.00 35	257 63	
14WDK01966 WNC:1204776	9-Apr-14		3:								4.13 50	1.44 24	0.12 32	-0.09 26	9.01 50	2.72 46	1.06 47	2.12 48	1.87 45	1.84 37	0.16 30	257 49	
14WF01224 ZNN:1204418	21-Dec-13	130	1:1	25.2	53.5	22.2	2.1				3.09 70	0.74 41	0.01 38	0.02 32	6.80 72	1.64 67	-0.47 69	2.13 69	1.48 63	3.21 55	0.11 38	257 69	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZEG00166 ZNN:1102242	10-Dec-13	142	2:2	21.7	50.0	27.3	2.0				3.03 71	3.53 30	0.09 43	0.64 39	6.36 74	1.97 69	-0.90 71	2.41 70	0.91 64	2.29 54	0.08 42	257 70	
14ZJS02227 TZ:09051	26-Feb-14		1:								2.69 59	0.81 24	0.04 41	0.15 31	5.16 58	3.22 54	-0.09 55	1.99 56	1.24 55	2.10 39	0.15 44	257 57	
14WRF00250 WNC:1103170	10-Dec-13		3:3	30.1							2.35 69	0.40 26	0.18 41	-0.51 40	5.08 67	2.22 60	-0.48 60	2.03 64	0.96 62	1.13 48	0.35 38	257 65	
14WNC10023 AB:1100035	12-Dec-13	144	4:	25.5	58.0	23.9	2.6				3.04 68	0.82 27	0.20 39	-0.05 37	7.70 72	0.10 67	-0.47 69	2.17 68	1.04 61	-1.89 50	0.03 34	256 69	
14WKW00059 13XXS00350	2-Dec-13	126	1:1	28.2	62.0	31.9	5.5				4.62 69	2.38 25	0.01 40	0.04 36	10.11 72	1.82 67	0.72 69	2.20 68	1.98 62	1.03 48	0.06 37	256 69	
14DG04564 TZ:00007	14-Dec-13		2:								3.23 60	0.61 31	0.26 49	-0.46 45	7.30 60	2.20 58	0.07 58	1.98 59	1.28 58	1.39 49	0.06 44	256 59	
14KF00601 XZR:1100026	15-Dec-13	141	3:2	21.7	47.0	29.4	3.6				2.31 72	0.39 25	-0.07 40	-0.23 36	4.75 75	3.11 69	0.11 71	1.86 71	1.07 65	3.35 50	0.12 43	256 71	
14WKW00062 13XXS00350	3-Dec-13	125	3:2	20.6	50.0	27.7	3.5				3.02 71	0.59 28	0.07 42	-0.23 40	7.64 73	1.37 69	-0.28 71	2.03 70	1.22 63	0.89 49	0.12 38	256 70	
14WDK01818 WNC:1204368	7-Dec-13	145	2:1	27.3	58.8	31.5	5.4				1.76 70	1.02 30	0.13 38	-0.04 34	4.79 74	2.72 70	-0.74 71	2.12 70	0.77 64	2.36 53	0.13 43	256 70	
14XPU02004 13XRH00921	6-Mar-14		2:2	23.9							3.04 65	0.89 35	0.03 33	-0.16 31	6.75 63	2.37 48	0.28 49	1.97 57	1.24 55	1.12 35	0.09 27	256 60	
14DG04524 13XXK00879	12-Dec-13		3:3	19.8							3.04 68	-0.45 29	-0.01 36	0.07 35	6.38 66	2.61 54	0.02 55	2.01 61	1.30 59	1.39 38	0.10 33	256 63	
14XPU01842 ZEG:00029	1-Dec-13		3:1	18.2							2.06 68	2.41 51	0.10 45	0.43 41	5.63 67	2.66 59	-0.13 60	1.90 63	1.16 61	3.50 51	0.14 42	256 64	
14ZTZ00283 ZTZ:1200101	20-Dec-13		3:1	24.0							3.64 64	1.11 30	0.18 42	-0.15 40	9.34 63	1.75 53	0.45 53	2.15 58	1.78 56	1.21 40	0.01 34	256 60	
14WDK01935 WNC:1204776	27-Mar-14		2:								3.59 50	2.61 25	0.11 32	0.17 27	8.56 51	2.61 47	0.72 47	2.08 48	1.74 46	2.15 38	0.15 32	256 49	
14WDK01934 WNC:1204776	27-Mar-14		2:								3.59 50	2.61 25	0.11 32	0.17 27	8.56 51	2.61 47	0.72 47	2.08 48	1.74 46	2.15 38	0.15 32	256 49	
14ZXW00415 13ZXW00330	8-Dec-13	152	2:2	25.4	56.0	27.4	4.7				3.31 70	0.03 26	0.12 42	-0.14 41	7.56 73	2.86 68	0.18 70	2.05 69	1.57 62	2.19 50	0.08 34	256 69	
14WNC10025 AB:1100035	12-Dec-13	144	4:2	19.8	55.5	29.7	3.9				2.42 69	0.82 27	0.20 39	-0.05 37	6.69 72	1.24 67	-0.18 69	2.03 68	1.01 62	-0.77 50	0.10 34	256 69	
14WHH00984 ZEG:1200082	26-Dec-13	127	2:1	34.0	64.0	30.2	3.7	76.9			3.99 70	2.07 19	0.02 37	0.66 33	7.56 73	2.16 70	-0.37 72	2.19 77	1.89 72	3.88 76	0.06 31	256 76	
14YPP01036 WDK:1201032	4-Dec-13	154	2:2	24.5	51.0	32.1	5.0				2.10 70	2.47 22	0.15 38	0.16 33	3.65 73	3.39 69	0.22 71	1.66 70	0.58 63	2.75 54	0.16 35	255 70	
14YGD00679 13TG00205	25-Jan-14		2:2	25.8							3.50 65	0.32 16	0.07 34	0.32 33	7.24 63	1.71 48	0.38 48	1.95 57	1.27 56	1.37 33	0.05 27	255 60	
14DG04319 12DG02219	10-Dec-13		2:	25.6							4.05 60	1.50 28	0.21 42	0.52 39	7.02 60	3.40 56	0.50 57	2.14 58	1.88 56	2.51 48	0.16 34	255 59	
14KF00673 ZNN:1102217	4-Apr-14		2:								2.55 60	2.20 29	-0.01 45	-0.08 39	5.93 61	1.63 58	0.06 58	1.81 59	0.87 56	2.10 47	-0.02 40	255 59	
14KF00672 ZNN:1102217	4-Apr-14		2:								2.55 60	2.20 29	-0.01 45	-0.08 39	5.93 61	1.63 58	0.06 58	1.81 59	0.87 56	2.10 47	-0.02 40	255 59	
14UA00447 UA:1100141	3-Dec-13	155	3:3	22.6	58.0	30.3	6.6				3.76 71	1.48 22	0.18 42	0.37 41	8.02 74	1.54 70	0.23 72	2.03 71	1.45 65	1.27 56	0.12 35	255 71	
14ZTZ00229 12DQ00426	1-Dec-13		2:2	18.5							4.92 66	0.74 16	0.09 33	0.41 31	10.13 65	2.38 55	0.94 55	2.23 60	2.13 58	0.93 39	0.05 31	255 62	



Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14KF00620	22-Dec-13	134	1:1	21.9	44.0	25.8	2.0				2.50	1.00	-0.02	-0.17	5.62	2.03	-0.12	1.78	0.86	2.90	0.04	255	
	XZR:1100026	KF:1200327									71	20	36	30	74	69	71	70	64	50	42	70	
14DG04320	10-Dec-13		2:1	25.9							4.03	1.50	0.21	0.52	6.99	3.40	0.50	2.13	1.87	2.51	0.16	255	
	12DG02219	DG:08734									68	28	42	39	66	58	58	62	61	49	34	64	
14XXS00455	4-Jan-14	97	2:2	17.0	33.5	26.3	3.7				3.87	0.19	0.07	0.00	7.43	3.34	0.78	1.96	1.60	2.94	0.20	255	
	13DG03281	XXS:1200229									69	18	33	31	73	68	70	69	62	45	33	69	
14CJ01323	18-Jan-14		2:2	21.7							3.10	0.87	0.11	0.11	7.40	1.34	-0.12	1.96	1.11	0.46	0.11	255	
	ZNN:00091	CJ:1100074									68	27	44	39	67	59	60	63	61	49	39	65	
14ZCA01022	5-Dec-13	166	2:2	35.7	70.0	29.7	8.0				5.50	0.68	0.14	-0.12	10.91	2.46	1.27	2.27	2.39	1.66	0.12	255	
	ZXJ00403	ZCA:1100317									71	17	30	25	74	70	72	71	64	46	38	71	
14WDK01656	4-Dec-13	148	2:2	36.4	80.8	35.5	13.1				5.51	0.82	0.13	0.60	11.26	2.76	1.40	2.26	2.47	2.24	0.05	255	
	WNC:1204368	WDK:00028									72	30	40	37	75	71	73	72	65	52	42	72	
14ZJS02235	26-Feb-14		2:								2.87	0.86	0.14	-0.19	5.97	3.14	0.32	1.97	1.34	2.07	0.06	255	
	TZ:09051	ZJS:00010									60	36	46	38	61	57	58	59	57	43	47	59	
14WJT00137	27-Dec-13	133	1:1	18.0	49.9	33.2	3.3				1.98	1.73	0.09	0.09	4.92	3.86	-0.07	1.85	1.09	3.24	0.22	254	
	UA:1200243	WJT:09003									68	21	39	36	71	66	68	67	60	48	32	67	
14ZVY01230	12-Dec-13	145	3:3	22.0	52.0	29.2	5.6				3.29	1.23	0.15	-0.01	6.99	3.47	0.56	1.95	1.42	1.96	0.17	254	
	F17:06035	ZVY:00255									71	23	37	35	74	69	71	70	62	47	31	70	
14YGD00739	12-Feb-14		2:2	27.4							3.99	0.68	0.04	0.17	7.81	1.74	0.32	2.02	1.40	0.64	0.10	254	
	13YGD00553	YGD:1100334									67	17	35	34	65	50	52	60	59	32	31	63	
14ZTZ00254	3-Dec-13		2:2	12.5							3.00	1.12	0.06	0.23	7.98	1.52	0.06	2.03	1.36	0.95	-0.05	254	
	ZTZ:1200101	ZTZ:1200145									65	26	41	39	63	53	54	58	56	40	32	61	
14WHH00971	9-Dec-13		1:1	29.3							2.95	1.93	0.07	0.21	5.89	2.27	-0.42	2.02	1.24	2.20	0.10	254	
	ZEG:1200082	XAA:00126									65	21	35	33	63	54	54	59	57	47	28	61	
14WHH00979	22-Dec-13	131	3:2	29.4	61.0	31.7	3.7	68.4			3.78	2.20	0.20	0.29	7.72	1.85	0.06	1.83	1.08	1.78	0.06	254	
	ZEG:1200082	WHH:00067									69	22	35	33	73	71	73	77	72	77	33	75	
14YGD00677	25-Jan-14		2:2	23.3							3.52	0.27	0.06	0.31	7.37	1.81	0.58	1.92	1.29	1.54	0.03	254	
	13TG00205	YGD:12476									65	15	34	32	62	47	48	56	55	32	26	59	
14YBZ00195	17-Dec-13	140	3:2	25.9	58.0	26.3	5.3				3.13	0.95	0.09	0.26	6.96	1.94	0.30	1.96	1.31	1.55	0.04	254	
	XPD:1100059	YBZ:09001									67	18	39	37	70	62	64	65	58	38	26	66	
14YPP01041	4-Dec-13	154	4:1	17.0	47.0	30.2	3.4				0.79	2.67	0.19	0.12	2.36	2.76	-0.44	1.61	0.10	2.22	0.16	254	
	WDK:1201032	YPP:1100283									70	22	38	32	73	69	71	70	63	54	35	70	
14WDK01666	4-Dec-13	148	1:1	29.3	63.0	32.7	5.8				2.56	0.01	-0.10	0.45	5.54	2.07	-0.27	1.94	1.02	1.26	0.09	254	
	NF:1100363	XCA:05005									70	22	38	33	74	69	71	70	64	51	42	70	
14WNY01784	3-Feb-14		2:1	24.1							2.58	0.54	0.16	-0.30	5.78	2.07	-0.46	1.96	0.88	0.29	0.11	254	
	XGY:1200118	YYD:1200304									63	26	36	32	61	50	50	56	55	41	33	59	
14YGD00689	27-Jan-14		2:2	23.8							3.87	0.62	0.03	0.06	8.13	1.73	0.44	2.00	1.43	0.83	0.09	253	
	13YGD00553	YGD:1100350									67	17	34	32	65	49	51	60	59	32	31	62	
14YGD00672	24-Jan-14		2:2	23.7							3.32	0.77	0.03	0.32	7.47	1.74	0.46	1.94	1.25	0.75	0.02	253	
	13TG00205	YGD:10055									65	19	36	35	63	49	50	57	56	36	28	60	
14DG04537	13-Dec-13		2:								2.74	0.85	0.26	-0.30	6.25	1.94	-0.12	1.81	0.89	1.65	0.06	253	
	TZ:00007	12DG02124									61	31	50	46	62	60	60	61	59	50	44	61	
14WNY00999	13-Feb-14		2:2	25.3							3.14	0.38	-0.02	-0.02	6.12	1.93	0.28	2.00	1.27	0.68	0.05	253	
	CFP1200033	320570:1200112									61	9	22	21	57	34	33	49	49	18	18	54	
14YGD00720	4-Feb-14		2:2	25.3							4.30	-0.29	0.00	0.07	8.65	1.92	0.61	2.03	1.64	1.43	0.14	253	
	13YGD00553	YGD:12459									67	16	34	32	65	46	48	59	59	29	32	62	
14XPU01790	1-Dec-13	143	2:2	24.0	52.2	25.7	4.8	76.0			3.21	-0.69	-0.01	0.24	6.88	1.58	0.77	1.50	0.65	4.25	0.03	253	
	12DW03904	XPU:00053									71	36	37	34	74	74	75	78	73	78	34	76	
14ZJS02237	25-Feb-14		3:								2.23	1.81	0.01	-0.17	4.84	2.39	-0.32	1.90	0.94	1.74	0.14	253	
	ZJS:09111	ZJS:1201476									58	31	42	31	58	54	54	56	55	42	40	57	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
Sire	Dam																						
14ZTZ00230	1-Dec-13		2:2	18.0							4.84	0.74	0.09	0.41	9.99	2.36	0.93	2.20	2.10	0.93	0.05	253	
	12DQ00426	ZRF:00113									66	16	33	31	65	55	55	60	58	39	31	62	
14XLT01646	4-Dec-13		2:								2.60	0.46	0.12	-0.15	6.90	1.51	-0.14	1.94	0.99	-0.21	0.04	253	
	ZNN:1102298	XLT:00562									57	25	40	36	58	56	56	56	53	44	38	56	
14TZ00809	5-Dec-13		2:2	24.0							3.77	0.52	0.13	-0.16	8.42	2.00	0.23	2.11	1.74	1.49	0.08	253	
	13TZ00712	12XBG00222									65	20	33	31	64	54	55	59	57	42	32	61	
14WAJ00318	9-Dec-13	145	1:1	37.1	74.5	33.4	7.9	69.5			3.47	0.91	0.09	0.04	7.14	2.91	0.14	2.20	1.88	1.67	0.12	253	
	XXK:1100265	WAJ:1200094									70	14	30	28	74	73	74	78	73	77	38	76	
14WKW00060	3-Dec-13	125	2:2	28.6	60.0	28.5	5.9				5.79	0.75	0.05	0.01	12.36	1.24	1.08	2.27	2.37	0.80	0.01	253	
	13XXS00350	WKW:120012									69	21	36	33	73	68	70	69	61	45	33	69	
14WNY01850	21-Feb-14		2:2	24.8							2.90	0.33	0.03	-0.27	6.16	1.94	-0.27	1.94	0.99	0.26	0.07	253	
	XGY:1200118	YYD:000005									63	25	33	31	61	49	49	55	54	39	29	58	
14TG00331	3-Dec-13		3:2	23.7							3.25	3.13	0.16	0.77	6.42	2.82	0.28	1.88	1.35	3.40	0.12	253	
	ZEG:1200082	TG:09047									69	23	40	38	68	59	60	64	62	49	31	66	
14ZJS02222	24-Feb-14		1:								2.11	0.23	0.20	-0.38	4.17	3.89	0.04	1.90	1.18	2.66	0.16	253	
	TZ:09051	ZJS:00115									60	19	43	33	60	56	57	58	56	41	47	59	
14ZZD00381	2-Jan-14	144	3:2	22.3	44.0	24.4	1.6				2.38	0.92	0.14	0.25	5.79	1.48	0.04	1.90	1.00	1.05	0.01	253	
	12PF00545	ZZD:00041									65	25	39	37	62	46	46	56	55	33	29	59	
14WHH00948	6-Dec-13		2:2	18.0							1.86	1.71	0.17	-0.20	4.23	1.77	-0.43	1.86	0.66	1.19	0.01	252	
	13XNR00291	12WHH00433									63	17	35	33	62	52	52	57	56	43	30	59	
14YPP01076	22-Jan-14		2:								3.08	2.62	0.03	0.37	6.50	2.60	0.71	1.78	1.15	3.04	0.06	252	
	WAA:00001	YPP:1100405									58	33	53	41	58	57	58	58	57	53	49	58	
14XRD00512	11-Feb-14		1:1	21.3							2.53	0.13	0.03	0.01	6.36	1.42	-0.27	1.98	1.13	1.00	0.00	252	
	DG:1101577	XRD:00052									64	23	36	31	64	50	51	58	56	34	29	60	
14WHH00899	5-Dec-13	148	2:2	26.1	60.0	29.1	5.9				2.68	0.95	0.12	-0.18	5.08	1.82	-0.21	1.90	0.92	0.73	0.00	252	
	13XNR00291	WHH:1100262									68	16	37	35	71	66	68	67	60	47	31	68	
14KF00572	8-Dec-13	148	4:2	18.9	48.0	22.8	2.2				2.80	0.42	0.02	0.36	6.77	1.48	-0.22	1.91	1.12	1.86	0.01	252	
	XZR:1100026	KF:00048									72	23	40	36	75	69	71	71	65	50	43	71	
14WNY01869	28-Feb-14		1:1	23.9							2.53	0.46	0.12	-0.31	5.70	2.06	-0.47	1.95	0.87	0.29	0.11	252	
	XGY:1200118	YYD:1200300									63	26	34	32	61	50	50	56	55	41	33	58	
14WDK01710	4-Dec-13	148	2:2	24.0	61.0	27.8	6.3				2.93	0.80	0.11	-0.01	7.11	1.10	-0.29	1.97	1.14	1.06	0.02	252	
	WNC:1204368	WDK:09107									71	30	41	38	74	69	71	70	64	52	42	70	
14WDK01758	6-Dec-13	146	4:2	23.0	55.4	29.8	5.3				1.38	1.06	0.22	-0.24	4.03	2.59	-0.64	1.91	0.60	2.16	0.14	252	
	WNC:1204368	WDK:00273									71	30	39	36	74	69	71	70	64	52	43	71	
14YGD00697	29-Jan-14		2:2	25.3							4.21	0.22	-0.01	0.13	8.99	1.74	0.61	2.03	1.58	0.48	0.11	252	
	13YGD00553	YGD:10094									65	20	35	33	63	46	48	57	57	31	32	60	
14XLT01693	4-Dec-13	160	2:2	25.9	61.0	30.5	5.2				3.00	0.04	0.04	-0.13	7.44	2.04	0.14	1.98	1.27	0.23	0.07	252	
	ZNN:1102298	XLT:08032									67	24	36	32	70	65	67	66	59	46	38	67	
14XNR00414	18-Dec-13	145	2:2	17.5	43.0	27.3	3.4				1.83	1.23	0.05	0.26	4.20	2.49	0.04	1.71	0.67	2.36	0.04	252	
	WEA:1100445	XNR:1200134									70	17	36	34	73	67	69	69	63	49	41	70	
14WF01131	1-Dec-13	150	4:2	22.4	51.0	29.2	4.6				2.54	0.87	0.18	0.52	4.93	2.97	0.56	1.57	0.63	3.28	0.10	252	
	WF:1100175	WF:06068									72	41	48	45	75	71	73	72	66	55	37	72	
14ZVY01248	13-Dec-13		3:3	23.8							4.42	0.68	0.07	0.56	8.82	2.20	0.70	2.17	1.94	0.73	0.07	252	
	F17:06035	ZVY:1100535									67	14	33	30	66	57	57	61	58	43	25	63	
14ZCA01059	9-Dec-13		3:2	37.0							4.75	0.10	0.09	0.09	8.57	2.31	0.70	2.12	1.89	1.22	0.02	252	
	ZXJ00403	ZCA:1100357									67	14	26	25	66	57	58	61	58	38	33	63	
14ZCA01130	3-Dec-13		3:								2.40	0.61	0.08	-0.11	6.51	1.25	-0.53	2.01	0.93	0.35	0.09	252	
	B3:110138	ZCA:1200504									50	11	26	18	51	45	46	48	43	29	18	49	
14ZCA01131	3-Dec-13		3:								2.40	0.61	0.08	-0.11	6.51	1.25	-0.53	2.01	0.93	0.35	0.09	252	
	B3:110138	ZCA:1200504									50	11	26	18	51	45	46	48	43	29	18	49	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TG00370 TG:1200185	23-Dec-13	135	2:2	20.7	53.0	27.9	2.9				2.57 70	0.76 17	0.02 40	0.46 38	5.38 72	1.64 66	-0.35 68	1.90 68	0.92 61	1.29 43	-0.02 28	252 69	
14KF00707 XZR:1100026	11-Apr-14		2:								2.58 59	0.39 25	-0.03 37	-0.45 31	5.52 61	2.17 58	-0.01 59	1.85 59	1.07 56	2.39 46	0.07 41	252 59	
14WNY01836 13PE02331	17-Feb-14		2:2	18.8							2.22 64	0.21 18	0.01 36	-0.06 32	5.70 62	2.33 49	0.13 49	1.76 56	0.88 56	2.09 38	0.12 30	251 59	
14TG00381 TG:1200185	29-Jan-14	98	2:2	30.5	44.0	26.2	2.3				2.60 67	0.93 18	0.07 37	0.05 35	4.62 68	2.88 60	-0.07 62	1.77 64	0.88 58	2.21 40	0.12 28	251 65	
14XLT01692 ZNN:1102298	4-Dec-13	160	1:1	24.2	59.0	27.2	3.4				2.54 68	0.01 24	0.01 40	-0.04 35	6.89 71	1.14 66	-0.49 68	2.02 67	0.94 60	-0.66 46	0.02 38	251 67	
14YGD00747 13YGD00553	14-Feb-14		2:2	27.2							4.49 66	0.41 20	0.01 36	0.19 35	9.39 64	1.78 47	0.74 48	2.07 58	1.71 58	0.42 31	0.12 32	251 61	
14XRD00538 DG:1101577	2-Mar-14		2:								2.26 52	0.37 27	0.07 40	-0.08 32	5.53 52	1.63 45	-0.41 45	1.90 49	0.88 48	1.25 34	0.05 31	251 50	
14YGD00657 13TG00205	20-Jan-14		2:2	24.2							3.03 66	0.48 18	0.03 40	0.47 38	6.76 65	1.90 53	0.30 53	1.92 59	1.26 57	1.46 36	-0.01 28	251 62	
14WDK01760 WNC:1204368	6-Dec-13	146	4:2	22.3	53.4	32.7	5.2				1.06 71	1.06 30	0.22 39	-0.24 36	3.16 74	3.16 69	-0.66 71	1.87 70	0.51 64	2.72 52	0.18 43	251 71	
14DG04506 13XXK00879	12-Dec-13		2:2	17.2							2.67 67	0.37 26	0.06 31	0.15 31	5.40 65	2.22 53	-0.37 54	1.97 60	1.12 58	1.29 38	0.07 33	251 62	
14YPP01045 WDK:1201032	5-Dec-13	153	2:1	29.6	67.5	34.2	6.5	52.0			4.20 69	2.34 20	0.08 38	0.43 29	8.81 73	2.99 73	0.97 74	1.97 77	1.51 72	-0.26 77	0.15 35	251 75	
14ZJS02219 TZ:09051	22-Feb-14		2:								2.83 59	-0.92 26	0.01 43	0.06 32	5.93 60	2.68 57	-0.09 58	1.99 58	1.34 55	1.55 40	0.10 44	251 59	
14YPP01038 WDK:1201032	4-Dec-13	154	4:2	21.7	48.0	30.3	4.4				1.48 70	2.67 22	0.19 38	0.12 32	2.92 73	2.91 69	-0.11 71	1.58 70	0.34 63	2.27 54	0.15 35	251 70	
14YBZ00196 XPD:1100059	20-Dec-13	137	2:1	35.8	71.0	26.1	6.2				4.29 63	-0.09 13	-0.02 39	0.20 30	9.26 66	1.24 56	0.43 58	2.12 61	1.77 53	0.47 28	-0.03 19	251 62	
14ZJS02241 TZ:09051	27-Feb-14		2:								2.81 60	1.65 36	0.06 45	-0.10 36	6.14 61	2.41 57	-0.09 58	1.99 59	1.31 56	1.30 42	0.10 47	251 59	
14DG04166 12DG02219	8-Dec-13	134	1:1	30.4	62.4	28.4	7.0				4.37 71	1.26 29	0.13 41	0.59 39	8.17 74	2.46 69	0.68 71	2.11 70	1.89 63	1.56 52	0.09 35	251 70	
14XNL00372 WKW:1100002	9-Dec-13	146	2:2	22.8	62.0	31.0	10.1				3.49 71	0.35 20	0.09 42	0.16 37	7.32 74	3.31 69	1.11 71	1.90 71	1.46 64	1.69 50	0.09 42	251 71	
14TZ00808 TZ:1100252	5-Dec-13		2:2	19.6							2.24 74	0.41 35	0.09 51	-0.26 49	5.83 73	1.99 67	-0.21 68	1.85 70	0.88 69	0.87 59	0.03 54	251 71	
14DQ00819 12DQ00529	4-Dec-13	155	2:2	29.7	70.0	28.1	6.7				4.13 72	1.09 22	0.04 41	0.60 38	8.42 75	1.70 71	0.54 72	1.93 72	1.39 66	0.68 52	-0.04 44	250 72	
14ZJS02301 TZ:09051	27-Feb-14		2:								2.80 60	-0.47 27	0.04 43	0.09 33	5.53 60	3.23 57	0.04 57	1.96 58	1.37 56	2.04 40	0.13 44	250 59	
14ZJS02300 TZ:09051	27-Feb-14		2:								2.80 60	-0.47 27	0.04 43	0.09 33	5.53 60	3.23 57	0.04 57	1.96 58	1.37 56	2.04 40	0.13 44	250 59	
14DQ00886 12DQ00529	5-Dec-13	154	2:2	27.4	64.0	31.9	2.5				3.22 72	0.78 17	0.05 35	0.30 33	7.49 75	2.05 70	-1.19 72	2.91 71	0.89 65	1.31 50	0.04 43	250 71	
14YGD00673 13TG00205	24-Jan-14		2:2	22.9							3.19 65	0.77 19	0.03 36	0.32 35	7.25 63	1.70 49	0.45 50	1.90 57	1.20 56	0.75 36	0.02 28	250 60	
14WHH00904 CN:02048	5-Dec-13	148	3:2	26.9	66.0	30.4	8.4				4.03 71	-0.39 38	0.02 56	-0.09 53	7.84 74	2.02 70	0.97 71	1.91 70	1.44 65	1.50 55	-0.05 48	250 71	
14YGD00700 13YGD00553	29-Jan-14		2:2	25.1							4.09 67	-0.07 19	-0.01 38	0.07 36	8.32 65	1.58 49	0.34 51	2.01 60	1.51 59	0.69 31	0.10 31	250 63	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZJS02308	26-Feb-14		3:								2.24	1.43	0.11	-0.36	4.77	3.22	-0.05	1.89	1.17	2.31	0.17	250	
TZ:09051		ZJS:1100744									60	22	43	32	60	57	57	58	56	41	46	59	
14ZJS02360	26-Feb-14		3:								2.24	1.43	0.11	-0.36	4.77	3.22	-0.05	1.89	1.17	2.31	0.17	250	
TZ:09051		ZJS:1100744									60	22	43	32	60	57	57	58	56	41	46	59	
14XRD00513	11-Feb-14		2:2	19.2							2.43	0.38	0.08	-0.08	5.63	1.49	-0.34	1.85	0.80	0.49	0.02	250	
DG:1101577		XRD:1100115									66	23	35	32	65	53	53	60	58	38	30	62	
14XMP02272	11-Dec-13	153	3:2	27.8	55.0	33.6	3.5				4.11	2.49	0.06	0.23	7.38	2.94	1.06	1.94	1.78	3.89	0.06	250	
ZNN:09012		XMP:1200343									71	51	52	50	74	70	72	71	65	54	46	71	
14XCZ01926	5-Dec-13	159	1:1	26.1	61.0	28.1	4.5	71.0			1.41	1.42	0.08	0.16	3.56	1.77	-0.44	1.71	0.42	1.82	-0.02	250	
NIGHT RIDER		XCZ:1100278									70	18	33	27	73	72	73	77	72	77	37	76	
14YGD00687	27-Jan-14		2:2	22.8							3.96	-0.37	0.00	0.02	7.97	1.62	0.39	1.93	1.39	1.29	0.13	250	
13YGD00553		YGD:12524									66	17	34	32	64	45	47	58	58	28	31	61	
14XNR00402	5-Dec-13	158	3:2	26.1	63.5	31.2	5.5				2.67	0.98	0.11	0.31	6.73	2.04	0.25	1.93	1.20	0.64	0.07	250	
X XK:1100222		XNR:09048									72	20	45	42	74	68	70	71	65	48	43	71	
14DG04362	11-Dec-13		2:2	22.5							3.29	0.96	-0.04	1.02	5.94	2.62	0.14	1.87	1.24	2.14	0.09	250	
12DG02624		12DG02083									67	34	43	40	66	54	55	61	59	40	37	63	
14YPP00973	1-Dec-13	157	3:2	22.6	58.0	32.9	6.8				3.67	2.41	0.08	0.62	7.43	1.50	0.30	1.91	1.29	1.19	0.09	250	
WAA:00001		YPP:1200574									70	31	51	42	69	62	62	65	63	52	47	67	
14WDK01855	15-Apr-14		3:								3.06	1.81	0.11	0.01	6.96	2.31	0.30	1.91	1.29	1.41	0.12	250	
WNC:1204776		WDK:1201001									47	23	31	25	48	44	45	46	43	35	29	46	
14WDK01980	10-Apr-14		2:								3.06	1.76	0.08	0.01	6.96	2.31	0.30	1.91	1.29	1.41	0.12	250	
WNC:1204776		WDK:1201000									47	23	31	25	48	44	45	46	43	35	29	46	
14WDK01856	15-Apr-14		3:								3.06	1.81	0.11	0.01	6.96	2.31	0.30	1.91	1.29	1.41	0.12	250	
WNC:1204776		WDK:1201001									47	23	31	25	48	44	45	46	43	35	29	46	
14WDK01857	15-Apr-14		3:								3.06	1.81	0.11	0.01	6.96	2.31	0.30	1.91	1.29	1.41	0.12	250	
WNC:1204776		WDK:1201001									47	23	31	25	48	44	45	46	43	35	29	46	
14DG04473	11-Dec-13		3:2	21.5							3.72	1.08	0.25	0.34	7.19	3.16	0.82	2.01	1.80	2.82	0.12	249	
12DG02219		12DG01987									67	24	37	34	66	58	58	62	60	49	33	64	
14DQ00907	6-Dec-13	153	2:2	29.6	66.0	33.4	5.6				3.66	0.77	0.07	0.48	8.17	2.49	0.60	2.01	1.64	1.37	0.06	249	
12DQ00426		DQ:09136									69	13	36	32	72	67	69	68	61	41	28	68	
14XUE00927	5-Dec-13		3:2	23.2							2.13	1.69	0.09	0.16	5.73	0.92	-0.16	1.72	0.42	-0.92	0.12	249	
WNC:1204784		XUE:07003									69	34	47	44	68	60	60	64	62	50	40	65	
14XJS00724	13-Dec-13		1:1	26.8							2.80	1.07	0.08	-0.22	5.98	1.65	-0.21	1.90	1.07	1.16	-0.02	249	
XJS:00468		XJS:00265									61	18	34	30	59	43	43	53	52	31	26	56	
14XJS00732	14-Dec-13		1:1	32.6							3.45	1.09	0.04	-0.03	6.97	1.68	-0.03	1.96	1.31	0.89	-0.03	249	
XJS:00468		XJS:08003									60	16	32	28	57	40	40	51	50	28	23	54	
14WDK01716	5-Dec-13		2:2	25.4							2.49	2.16	0.07	0.47	5.43	1.73	-0.11	1.84	0.97	1.65	0.03	249	
WNC:1204368		WDK:1201263									69	27	35	32	68	61	62	64	62	49	41	66	
14ZCA01009	4-Dec-13	167	2:2	36.0	75.0	31.5	8.6				4.81	0.09	0.05	-0.13	8.39	2.24	0.30	2.24	2.11	0.86	0.05	249	
ZXJ00403		B3:09031									72	13	31	30	75	70	71	71	65	47	40	72	
14YUX01012	5-Jan-14		2:2	23.7							1.81	0.66	0.00	-0.24	4.12	1.33	-0.08	1.76	0.63	0.90	0.02	249	
XXS:1200220		YUX:09011									63	12	29	26	61	51	51	56	55	43	34	58	
14DG04264	9-Dec-13		2:2	16.1							1.23	-0.32	0.09	0.04	4.25	2.17	-0.09	1.64	0.55	2.54	0.07	249	
QU:00067		DG:08848									70	38	50	45	68	59	60	64	64	48	48	66	
14XXS00407	6-Dec-13	126	1:1	23.8	53.0	29.8	5.1				4.28	1.45	0.02	0.08	8.33	1.60	0.17	2.05	1.66	1.03	0.05	249	
13YBJ0437		XXS:08025									72	22	37	34	75	71	73	72	65	49	36	72	
14WAJ00311	8-Dec-13	146	3:1	35.5	73.0	31.9	5.9				2.68	1.08	0.18	-0.11	5.81	1.88	-0.47	2.06	1.18	0.45	0.05	249	
X XK:1100265		DQ:07134									71	15	36	34	74	69	71	71	64	49	38	71	
14YPP00970	1-Dec-13	157	3:2	18.1	58.0	27.9	3.2				2.70	2.29	0.04	0.31	6.76	1.32	-0.15	1.84	0.98	1.14	0.05	249	
WAA:00001		YPP:07146									73	37	55	48	75	71	73	72	67	58	51	73	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XJS00735 XJS:00468	14-Dec-13		1:1	27.9							3.13 62	1.13 18	0.08 35	-0.27 31	6.64 59	1.44 44	-0.19 44	1.97 53	1.27 53	1.18 33	0.01 26	249 56	
14YVU00660 DG:09011	6-Dec-13	140	2:2	22.5	52.0	27.0	2.4				2.69 69	0.41 27	0.09 44	0.09 41	6.23 72	1.10 67	-0.45 69	2.02 68	1.11 61	0.50 49	0.00 34	248 68	
14KF00577 XZR:1100026	9-Dec-13	147	2:1	16.1	40.0	25.2	2.3				1.94 71	1.16 19	0.02 35	-0.43 29	4.64 74	2.19 68	-0.11 70	1.65 70	0.69 64	3.07 49	0.06 42	248 70	
14ZZD00391 13DG03159	14-Jan-14	132	2:2	27.4	53.0	26.8	3.0				4.59 63	0.62 18	0.16 31	0.59 30	8.49 61	2.51 50	1.14 51	2.08 56	2.01 53	2.12 34	0.06 24	248 58	
14YPP01102 WAA:00001	9-Feb-14		2:								3.47 57	2.83 32	0.08 52	0.32 39	7.41 57	2.41 57	0.63 57	1.90 57	1.49 56	2.42 53	0.07 49	248 57	
14YGD00735 13YGD00553	11-Feb-14		2:2	29.2							4.29 67	0.51 16	0.03 35	0.29 33	8.53 65	2.30 50	0.80 52	2.00 60	1.74 59	1.52 32	0.11 31	248 62	
14DG04186 QU:00067	7-Dec-13		3:3	13.0							1.36 71	0.79 40	0.18 49	0.27 45	3.96 69	1.89 62	-0.39 62	1.74 66	0.60 64	2.21 51	0.05 51	248 67	
14WF01179 ZNN:1204418	3-Dec-13	148	2:2	27.6	59.5	24.7	5.0				3.85 71	1.01 40	0.10 36	0.05 33	7.44 74	2.14 70	0.17 72	1.98 71	1.67 64	3.00 55	0.04 38	248 71	
14XCZ01904 NIGHT RIDER	3-Dec-13	161	2:1	24.0	64.0	30.0	5.2				2.01 70	1.06 19	0.18 31	-0.26 27	5.23 73	2.47 68	-0.29 70	1.87 69	1.00 63	1.55 50	0.05 37	248 70	
14XJS00727 XJS:00468	13-Dec-13		1:1	32.9							3.82 61	1.71 20	0.08 35	-0.14 32	7.53 59	1.81 43	0.38 43	1.99 52	1.52 52	1.01 32	-0.02 27	248 56	
14WNC10031 ZNN:1102242	12-Dec-13	144	1:1	24.1	62.0	30.4	3.4				3.00 72	3.38 31	0.08 42	0.80 39	6.76 75	2.94 71	-1.25 72	2.93 72	0.93 66	3.13 55	0.14 43	247 72	
14XXS00404 13YBJ0437	6-Dec-13	126	1:1	30.7	62.0	31.8	5.4				4.10 71	0.71 19	-0.01 36	0.17 33	8.13 74	1.71 70	0.26 72	2.03 71	1.67 63	1.26 46	0.04 32	247 71	
14DG04170 DG:1101588	8-Dec-13	134	1:1	28.8	61.6	29.6	7.9				4.03 72	0.00 23	0.11 42	-0.12 38	7.95 75	2.85 70	0.47 72	2.02 71	1.78 66	1.89 53	0.09 48	247 72	
14YGD00691 13YGD00553	28-Jan-14		2:2	25.0							4.28 67	0.63 17	0.03 34	0.10 33	8.75 65	1.95 50	0.80 52	1.97 60	1.64 59	1.01 32	0.10 31	247 62	
14YVU00631 ZVY:1100534	8-Dec-13		1:								2.16 60	0.34 24	0.04 45	0.14 42	4.32 60	2.03 55	-0.16 56	1.78 58	0.79 56	1.10 49	0.15 35	247 59	
14YPP01082 WAA:00001	25-Jan-14		2:								3.32 58	2.24 31	-0.01 52	0.45 42	6.98 59	1.95 58	0.59 58	1.71 58	1.08 57	2.56 52	0.07 46	247 58	
14XLT01642 ZNN:1102298	4-Dec-13	160	2:2		54.0	29.1	2.7				2.12 68	0.08 24	0.06 38	-0.13 35	6.04 72	1.39 67	-0.52 69	1.93 68	0.81 61	-0.32 47	0.05 39	247 68	
14WF01143 ZNN:1204418	1-Dec-13	150	2:1	29.3	58.5	29.3	4.8				3.02 72	2.10 36	0.13 42	0.18 39	5.32 75	2.78 71	0.34 73	1.77 72	1.24 66	3.94 58	0.11 43	247 72	
14WNY00986 CFP1200033	8-Feb-14		2:2	23.6							2.75 62	0.57 15	0.14 28	-0.04 25	5.24 59	1.79 37	0.11 36	1.89 51	1.07 52	0.54 23	0.05 24	247 55	
14ZJS02230 TZ:09051	26-Feb-14		2:								2.63 60	0.02 36	0.08 45	-0.22 36	5.06 61	2.51 57	-0.05 58	1.88 59	1.17 56	1.87 41	0.18 45	247 59	
14ZJS02231 TZ:09051	26-Feb-14		2:								2.63 60	0.02 36	0.08 45	-0.22 36	5.06 61	2.51 57	-0.05 58	1.88 59	1.17 56	1.87 41	0.18 45	247 59	
14YUX00991 XXS:1200220	29-Dec-13		3:2	20.9							1.27 66	0.88 13	0.09 35	-0.15 32	3.17 65	1.42 56	-0.27 56	1.69 60	0.43 58	1.17 44	0.04 35	247 62	
14YPP00972 WAA:00001	1-Dec-13	157	3:2	21.7	52.0	28.6	3.3				3.22 72	2.41 31	0.08 51	0.62 42	6.24 75	1.36 70	-0.05 72	1.83 71	1.03 65	0.99 55	0.09 47	247 71	
14XLT01700 ZNN:1102298	4-Dec-13	160	1:1	20.8	53.0	29.3	5.0				1.83 71	0.69 33	0.06 41	-0.59 38	5.54 74	1.54 70	-0.16 71	1.73 70	0.51 64	-0.92 53	0.07 46	247 70	
14XPU02002 12DW03904	6-Mar-14		2:								2.23 59	0.41 35	0.04 39	-0.08 36	4.89 60	2.59 56	0.32 57	1.58 58	0.65 55	2.59 46	0.10 32	247 58	

Top Ram (01/09/2013 - 22/10/2014)

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Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14XUE00885 WNC:1204784	3-Dec-13	150	2:1	28.7	68.0	29.5	7.8				3.31 70	1.78 34	0.06 46	0.10 43	7.92 74	1.22 69	0.73 71	1.76 70	0.94 64	-0.45 52	0.16 40	246 70	
14XXS00411 13YBJ0437	6-Dec-13	126	1:1	25.3	58.5	34.4	6.7				3.20 70	1.38 16	0.00 34	0.33 30	6.48 73	2.19 69	0.29 71	1.84 70	1.18 62	1.32 46	0.06 32	246 70	
14ZCA01143 13ZCA00771	20-Apr-14		1:								3.03 51	0.06 12	0.08 32	-0.21 23	6.88 53	1.93 49	0.30 51	1.86 50	1.27 45	1.63 33	0.14 26	246 50	
14XJS00722 XJS:00468	12-Dec-13		1:1	34.8							3.83 60	1.68 19	0.09 34	-0.17 31	7.66 57	1.68 40	0.26 40	1.99 51	1.53 51	0.93 30	-0.03 25	246 54	
14XLT01640 ZNN:1102298	4-Dec-13		2:								2.09 59	0.82 26	0.05 37	-0.34 33	6.26 60	0.98 58	-0.29 59	1.83 59	0.76 55	-0.42 46	0.01 40	246 59	
14XLT01718 ZNN:1102298	5-Dec-13		2:								2.57 57	0.12 25	0.08 41	-0.12 37	6.94 59	1.31 57	-0.17 58	1.90 57	1.02 54	-0.49 44	0.03 38	246 57	
14DG04385 13XXK00879	10-Dec-13		3:2	22.3							2.84 67	0.08 21	0.12 35	0.07 34	5.81 66	2.06 54	-0.37 55	1.96 61	1.17 59	0.68 36	0.08 32	246 63	
14XRD00499 DG:1101577	4-Feb-14		2:2	16.7							2.68 66	0.24 24	0.10 40	-0.06 37	6.16 64	1.13 52	-0.25 52	1.87 59	0.99 58	0.64 36	-0.01 31	246 62	
14XMP02257 13WHH00626	10-Dec-13		3:1	16.1							1.59 63	2.69 33	0.11 31	-0.09 29	5.55 62	1.37 51	-0.50 52	1.91 57	0.91 53	1.37 35	0.04 28	246 59	
14ZZD00398 12PF00545	20-Jan-14	126	2:2	28.1	52.0	26.3	2.4				3.03 65	1.13 27	0.04 41	0.48 39	7.03 63	1.63 48	0.26 48	1.90 57	1.29 56	0.98 35	0.01 31	246 60	
14TZ00861 13TZ00712	6-Dec-13	140	2:2	31.4	66.5	28.5	8.0				4.78 73	2.91 28	0.08 42	0.33 40	10.25 76	1.97 72	1.12 73	2.09 73	2.16 67	2.18 55	0.05 41	246 73	
14XNL00375 WKW:1100002	23-Dec-13	132	2:2	22.5	53.0	27.0	7.8				2.91 71	0.07 17	0.00 39	-0.08 35	6.35 74	2.22 70	0.47 72	1.79 71	1.05 64	0.61 50	0.09 42	246 71	
14CJ01283 YCL:08273	2-Jan-14	117	2:2	30.5	56.0	29.5	6.3				4.29 69	0.00 17	-0.03 47	-0.09 35	8.85 72	2.47 66	0.77 68	2.09 68	1.99 61	1.53 46	0.07 40	246 69	
14ZTZ00258 ZTZ:1200101	3-Dec-13		1:1	21.7							3.31 64	1.01 30	0.12 42	-0.10 39	8.70 63	1.35 53	0.30 53	2.01 58	1.60 56	0.88 40	-0.01 34	245 60	
14ZJS02315 TZ:09051	2-Mar-14		2:								2.72 58	1.40 23	0.05 41	-0.09 29	5.56 58	2.61 53	-0.09 54	1.91 56	1.26 54	1.46 39	0.12 45	245 57	
14ZTZ00228 WRF:1200134	1-Dec-13		1:1	16.8							3.77 63	1.11 31	0.02 42	0.43 40	7.79 62	2.56 54	0.17 55	2.15 59	1.94 57	1.02 48	0.07 35	245 60	
14ZTZ00240 WRF:1200134	2-Dec-13		2:2	13.5							3.45 64	1.09 28	0.07 40	0.45 39	7.92 63	2.37 54	0.23 55	2.07 59	1.82 57	1.54 48	0.06 34	245 61	
14ZVY01252 F17:06035	13-Dec-13		3:								3.39 57	0.84 23	0.11 37	0.30 35	6.36 59	2.84 54	0.40 55	1.92 56	1.43 53	1.35 44	0.06 28	245 57	
14KF00693 XZR:1100026	7-Apr-14		1:								2.49 59	0.45 24	-0.05 37	-0.41 31	5.29 60	2.27 58	-0.10 59	1.79 59	1.06 56	2.47 46	0.08 41	245 59	
14WDK01821 NF:1100363	7-Dec-13	145	3:1	29.1	64.0	29.1	7.3				2.70 70	0.70 22	0.12 34	-0.14 29	6.56 73	2.38 69	0.18 71	1.90 70	1.31 63	1.28 50	0.11 42	245 70	
14DQ00890 12DQ00426	5-Dec-13	154	1:1	34.6	75.0	30.5	6.7				3.84 68	0.60 14	0.03 35	0.34 32	8.15 71	1.64 65	0.47 67	1.98 67	1.54 59	0.43 40	0.00 27	245 67	
14WDK01928 WNC:1204776	22-Mar-14		2:								3.04 52	2.01 29	0.01 34	-0.15 30	7.18 54	2.78 51	0.71 52	1.85 52	1.50 48	3.01 41	0.15 34	245 52	
14WDK01929 WNC:1204776	22-Mar-14		2:								3.04 52	2.01 29	0.01 34	-0.15 30	7.18 54	2.78 51	0.71 52	1.85 52	1.50 48	3.01 41	0.15 34	245 52	
14WDK01616 WNC:1204368	1-Dec-13	151	3:3	21.9	58.8	31.4	6.1				3.02 72	1.15 31	0.10 40	0.33 38	6.80 75	1.42 71	-0.19 72	1.91 72	1.22 66	0.90 53	0.01 42	245 72	
14YUX00984 XXS:1200220	29-Dec-13	134	2:2	27.7	60.0	30.5	6.1				2.07 67	0.80 13	0.06 34	-0.16 31	4.19 71	1.54 66	0.07 68	1.74 67	0.72 60	0.72 47	0.03 35	245 67	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YGD00708 Sire 13YGD00553	30-Jan-14	YGD:12508	2:2	21.9							3.72 66	-0.40 16	0.01 34	0.09 32	7.69 64	1.76 45	0.48 47	1.86 58	1.38 58	1.57 28	0.12 32	245 61	
14ZJS02327 ZJS:09111	7-Mar-14	ZJS:00051	2:								1.76 60	1.27 43	-0.02 47	-0.28 38	4.22 61	1.87 58	-0.52 58	1.80 59	0.68 57	1.73 44	0.14 41	245 60	
14WNC10022 AB:110035	12-Dec-13	144 QY:1100296	4:	26.4	70.0	32.8	7.7				3.05 68	0.82 27	0.20 39	-0.05 37	7.11 72	1.70 67	0.32 69	1.95 68	1.29 62	-0.50 50	0.11 34	245 69	
14ZJS02349 TZ:09051	11-Mar-14	ZJS:1100699	2:								2.38 59	1.14 24	0.04 42	-0.14 30	4.73 60	2.81 56	-0.05 57	1.83 58	1.11 55	1.95 40	0.17 45	244 59	
14ZXW00467 ZNN:00019	29-Jan-14	ZXW:09066	2:2	20.6							2.15 69	1.76 30	0.02 44	-0.17 41	5.83 67	1.42 57	-0.32 57	1.85 62	1.01 61	1.51 46	-0.07 38	244 64	
14XUE00884 WNC:1204784	3-Dec-13	150 XUE:08018	2:1	33.3	66.0	29.9	6.6				3.22 71	1.78 34	0.06 46	0.10 43	6.90 74	1.36 69	0.55 71	1.70 70	0.80 64	-0.36 52	0.17 40	244 70	
14WRF00241 13XRL00159	10-Dec-13	140 DQ:00075	2:2	35.4	64.0	33.1	6.6				4.42 71	1.63 15	0.06 32	0.55 29	9.46 74	3.08 70	1.24 72	1.93 71	1.86 64	2.00 53	0.12 30	244 71	
14UA00414 XCA:08003	30-Nov-13	158 UA:00023	3:3	31.8	61.0	32.7	3.4				3.30 72	1.53 33	0.07 47	0.15 45	6.52 75	2.54 71	-0.99 73	2.57 72	1.15 66	1.31 55	0.03 43	244 72	
14DG04225 QU:00067	8-Dec-13	DG:00348	2:2	17.1							1.67 70	-0.11 38	0.08 50	-0.53 45	4.08 69	2.41 60	-0.76 60	2.05 65	0.72 64	1.75 50	0.08 51	244 67	
14WRF00256 13XRL00159	12-Dec-13	138 DQ:00075	2:2	38.2	67.0	29.9	7.1				4.99 71	1.63 15	0.06 32	0.55 29	10.65 74	2.51 70	1.34 72	1.99 71	2.03 64	1.43 54	0.07 30	243 71	
14XRD00473 13XEV00440	4-Dec-13	145 XXK:1200446	2:2	26.0	63.0	32.6	5.8	68.9			3.61 63	0.75 13	0.09 26	0.21 23	6.85 68	2.46 68	0.51 70	1.74 74	1.31 68	3.21 76	0.12 25	243 71	
14XXS00387 DG:1101419	5-Dec-13	127 XXS:00012	1:1	24.8	62.0	32.9	6.4				3.94 72	-0.42 23	0.03 40	-0.32 37	8.48 75	2.17 71	0.58 73	1.96 72	1.73 65	1.63 52	0.09 39	243 72	
14ZCA01108 13ZCA00771	14-Jan-14	ZCA:1200567	2:2	28.3							2.71 64	1.06 16	0.11 32	-0.04 29	6.92 63	2.11 53	0.54 54	1.80 58	1.24 55	1.70 38	0.16 30	243 60	
14XXS00413 13YBJ0437	7-Dec-13	125 XXS:1200227	1:1	29.6	64.0	33.5	7.8				4.73 70	1.98 17	0.03 33	0.35 30	9.83 74	2.17 69	0.99 71	2.08 70	2.11 63	1.55 47	0.07 33	243 70	
14XCZ01929 NIGHT RIDER	23-Dec-13	XCZ:00014	2:	21.4							2.01 57	-0.12 18	0.04 35	-0.23 27	5.46 57	1.77 53	-0.44 54	1.88 56	0.98 53	1.06 45	0.03 33	243 56	
14TG00373 TG:1200185	24-Dec-13	134 TG:09079	2:2	28.7	55.5	29.5	3.1				3.79 70	1.35 19	0.07 39	1.08 38	6.70 73	2.42 67	0.49 69	1.82 69	1.28 61	1.03 45	0.03 30	243 69	
14TZ00285 TZ:1200101	20-Dec-13	TZ:1100022	3:								3.10 55	1.11 30	0.18 42	-0.15 40	8.42 55	1.59 51	0.38 52	1.95 53	1.58 50	1.21 40	0.01 34	243 53	
14DG04401 QU:00067	10-Dec-13	DG:08822	3:2	15.2							1.64 70	0.16 41	0.03 51	-0.18 47	3.78 68	1.89 61	-0.79 61	1.94 65	0.37 64	1.56 53	0.08 51	242 66	
14DG04130 TZ:00007	2-Dec-13	DG:1101318	3:								3.60 62	1.01 36	0.20 51	0.25 47	7.85 63	1.69 60	0.38 61	1.84 61	1.34 59	1.08 50	-0.01 44	242 62	
14ZNN09836 13ZEG00127	12-Dec-13	144 ZNN:1204438	3:1	27.0	55.0	27.0	3.7				2.97 70	1.96 27	0.17 32	0.31 29	6.00 73	1.38 68	-0.80 70	2.23 70	1.04 63	0.77 48	0.08 34	242 70	
14TG00386 TG:1200185	15-Feb-14	TG:1200182	2:2	19.7							1.58 65	0.50 17	0.04 32	0.12 31	2.67 63	2.34 51	-0.47 51	1.61 57	0.36 55	1.95 35	0.03 25	242 60	
14WNY01904 CFP1200033	14-Feb-14	YYD:1200309	1:1	25.2							3.04 60	0.37 7	0.00 20	0.11 16	5.88 57	1.61 35	0.39 34	1.86 49	1.20 49	0.53 18	0.01 17	242 54	
14YPP01085 WAA:00001	27-Jan-14	YPP:1100211	2:								3.52 62	2.85 33	0.02 53	0.39 43	7.34 63	2.53 61	0.79 61	1.78 61	1.42 59	2.66 54	0.08 50	242 61	
14WDK01919 WNC:1204776	19-Mar-14	WDK:08088	2:								1.99 56	0.49 29	0.10 41	-0.39 38	5.37 57	1.96 54	-0.02 55	1.70 55	0.84 52	1.52 42	0.24 35	242 56	
14WDK01918 WNC:1204776	19-Mar-14	WDK:08088	2:								1.99 56	0.49 29	0.10 41	-0.39 38	5.37 57	1.96 54	-0.02 55	1.70 55	0.84 52	1.52 42	0.24 35	242 56	

# Top Ram (01/09/2013 - 22/10/2014)

# CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZJS02253 ZJS:09111	1-Mar-14		2:								2.01 57	2.24 31	-0.04 41	-0.16 32	4.94 57	1.80 53	-0.31 53	1.77 55	0.87 53	1.34 41	0.13 37	242 56	
14WDK01927 WNC:1204776	23-Mar-14		1:								2.67 50	1.46 25	0.06 40	0.37 36	6.22 51	2.74 47	0.25 48	1.83 49	1.31 45	1.71 36	0.18 29	242 49	
14XPU02007 13XRH00921	6-Mar-14		3:2	20.2							2.29 65	-0.96 37	0.11 37	-0.20 33	5.37 63	2.79 48	0.01 48	1.72 57	0.97 56	1.57 35	0.17 27	242 60	
14DG04387 DG:1101588	10-Dec-13	132	3:1	25.6	50.6	25.8	3.6				2.10 70	1.30 23	0.18 41	-0.29 36	5.16 73	2.76 68	-0.90 70	2.24 69	0.79 63	1.86 51	0.11 48	241 70	
14WDK01694 WNC:1204368	4-Dec-13	148	1:1	23.8	55.8	28.3	4.4				2.41 71	0.96 25	0.08 33	0.11 29	5.61 74	1.13 70	-0.88 72	2.24 71	0.75 65	1.05 52	-0.04 40	241 71	
14XMP02232 XXK:1200365	8-Dec-13	156	1:1	26.9	57.0	31.4	3.3				3.45 70	1.18 34	-0.03 32	0.28 28	7.04 72	2.30 67	0.64 68	1.88 69	1.56 63	2.04 50	0.05 47	241 69	
14XXS00417 13YBJ0437	7-Dec-13	125	2:2	22.2	49.5	33.8	4.4				3.16 70	0.74 20	0.03 37	-0.05 34	5.83 74	2.91 69	0.13 71	1.86 70	1.41 63	2.14 47	0.14 33	241 70	
14XJS00716 XJS:00468	12-Dec-13		3:2	28.0							3.13 61	1.32 16	0.14 32	0.03 30	6.43 58	1.58 41	-0.07 40	1.85 51	1.20 51	0.89 28	-0.03 23	241 55	
14XPU01882 ZEG:00029	1-Dec-13		2:2	13.6							1.35 68	2.84 50	0.06 43	0.46 39	4.62 66	1.95 56	-0.40 56	1.67 62	0.74 61	3.15 49	0.10 40	241 64	
14ZCA01029 ZXJ00403	5-Dec-13	166	2:2	35.7	71.0	31.6	8.0				3.86 71	0.27 18	0.14 33	-0.34 30	7.66 74	2.24 69	0.49 71	1.97 70	1.70 63	1.19 46	0.10 37	241 70	
14ZZD00400 13DG03159	4-Feb-14	111	2:2	24.0	42.0	24.5	2.6				3.27 64	1.83 22	0.22 41	0.67 39	6.83 63	2.64 52	0.68 53	1.87 58	1.59 55	2.62 38	0.08 28	241 60	
14XPU02019 13XRH00921	16-Mar-14		2:2	23.1							2.91 63	1.84 26	0.02 39	0.07 33	6.21 61	1.84 44	-0.05 44	1.83 54	1.16 54	0.93 34	0.09 30	241 58	
14YGD00717 13YGD00553	3-Feb-14		2:2	27.8							4.06 67	0.20 19	0.04 39	0.08 37	7.92 66	1.73 49	0.43 51	1.91 60	1.54 59	0.73 31	0.11 31	241 63	
14XCZ01867 NIGHT RIDER	2-Dec-13	162	1:1	29.1	66.0	26.3	4.5	69.0			3.58 70	1.96 21	0.09 31	0.16 28	8.14 73	1.56 73	0.08 74	2.06 77	1.85 73	1.54 77	-0.06 39	241 76	
14YGD00665 13TG00205	21-Jan-14		2:2	22.9							2.95 65	0.54 18	0.04 35	0.25 34	6.56 64	1.07 51	0.12 52	1.78 58	1.05 56	0.70 35	-0.04 26	240 60	
14YGD00666 13TG00205	21-Jan-14		2:2	22.9							2.95 65	0.54 18	0.04 35	0.25 34	6.56 64	1.07 51	0.12 52	1.78 58	1.05 56	0.70 35	-0.04 26	240 60	
14CJ01378 13DG03460	2-Feb-14	86	1:1		36.0	24.9	2.7				4.41 68	0.34 18	0.05 34	0.23 29	9.76 72	1.53 66	0.51 68	2.03 67	1.92 60	1.02 43	0.04 31	240 68	
14YGD00723 13YGD00553	5-Feb-14		2:2	24.6							4.14 67	-0.36 16	0.01 34	0.20 32	8.25 64	1.83 46	0.72 48	1.85 58	1.55 58	1.52 29	0.12 32	240 62	
14WAJ00283 XXK:1100265	6-Dec-13	148	2:2	30.6	73.5	32.7	8.4	65.0			2.93 70	1.19 15	0.07 34	-0.04 31	7.06 73	1.89 73	0.48 74	1.66 77	0.89 73	0.45 77	0.13 39	240 76	
14ZT00279 ZGQ:09017	10-Dec-13		3:2	14.4							3.56 68	1.55 25	0.01 45	-0.46 41	7.46 67	2.28 60	0.54 60	1.95 63	1.69 62	1.65 49	0.04 45	240 65	
14TG00371 TG:1200185	23-Dec-13	135	2:2	21.7	52.0	27.2	4.0				2.64 69	0.76 17	0.02 40	0.46 38	5.30 71	1.46 63	-0.22 65	1.76 66	0.93 61	1.19 42	-0.03 28	240 67	
14XLT01726 ZNN:1102298	6-Dec-13		2:								2.11 56	-0.20 26	0.03 40	-0.35 36	6.03 57	1.16 55	-0.30 56	1.78 56	0.79 53	-0.53 45	0.04 39	240 56	
14WHH00868 ZEG:1200082	1-Dec-13		2:2	30.2							4.20 67	2.31 19	0.10 35	0.43 32	7.97 67	2.71 58	0.65 59	1.88 62	1.74 60	2.48 46	0.07 28	240 64	
14YGD00730 13YGD00553	8-Feb-14		2:2	26.7							4.06 67	0.31 17	0.02 35	0.19 33	8.26 65	2.29 49	0.88 52	1.90 60	1.70 58	1.56 32	0.12 31	240 62	
14XCZ01849 NIGHT RIDER	1-Dec-13	163	2:2	23.4	59.0	24.4	2.8				2.09 71	0.74 20	0.11 34	0.07 32	5.03 73	1.38 67	-0.72 69	1.91 70	0.56 64	0.70 52	0.02 40	240 70	



Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
Sire	Dam																						
14YGD00675	25-Jan-14		2:2	23.9							<b>2.63</b>	<b>0.53</b>	<b>0.03</b>	<b>0.24</b>	<b>5.36</b>	<b>1.70</b>	<b>0.05</b>	<b>1.71</b>	<b>0.93</b>	<b>1.21</b>	<b>0.00</b>	<b>240</b>	
13TG00205	YGD:10015										66	19	38	36	64	52	52	58	56	35	26	61	
14XLT01681	4-Dec-13		2:								<b>2.49</b>	<b>0.14</b>	<b>0.01</b>	<b>-0.24</b>	<b>6.52</b>	<b>0.81</b>	<b>-0.26</b>	<b>1.80</b>	<b>0.83</b>	<b>-0.98</b>	<b>0.01</b>	<b>240</b>	
ZNN:1102298	XLT:00579										55	25	38	34	56	54	55	54	52	44	38	54	
14TZ00800	4-Dec-13	142	2:2	30.1	61.5	30.7	8.0				<b>3.87</b>	<b>0.06</b>	<b>0.17</b>	<b>-0.25</b>	<b>7.81</b>	<b>2.86</b>	<b>0.67</b>	<b>1.90</b>	<b>1.64</b>	<b>1.13</b>	<b>0.16</b>	<b>240</b>	
13TZ00712	TZ:1200445										71	23	37	35	74	69	71	70	64	50	37	71	
14ZJS02266	3-Mar-14		2:								<b>2.31</b>	<b>1.14</b>	<b>0.07</b>	<b>-0.35</b>	<b>4.70</b>	<b>2.98</b>	<b>0.02</b>	<b>1.79</b>	<b>1.18</b>	<b>1.93</b>	<b>0.13</b>	<b>239</b>	
TZ:09051	ZJS:1100735										60	20	42	33	61	57	58	59	56	40	45	59	
14WNY01828	15-Feb-14		1:1	26.9							<b>2.99</b>	<b>0.32</b>	<b>0.02</b>	<b>-0.09</b>	<b>7.39</b>	<b>1.49</b>	<b>0.33</b>	<b>1.88</b>	<b>1.34</b>	<b>0.05</b>	<b>-0.01</b>	<b>239</b>	
13WNY01433	XPR:1101084										59	11	30	25	56	41	42	49	48	28	22	53	
14XLT01725	5-Dec-13	159	1:1	18.5	57.0	26.3	4.6				<b>2.02</b>	<b>0.66</b>	<b>0.02</b>	<b>-0.31</b>	<b>6.62</b>	<b>0.63</b>	<b>-0.29</b>	<b>1.78</b>	<b>0.80</b>	<b>-0.75</b>	<b>-0.01</b>	<b>239</b>	
ZNN:1102298	XLT:1201244										70	26	37	33	73	69	70	69	63	49	41	70	
14XMP02287	25-Dec-13		1:1	19.9							<b>2.42</b>	<b>0.62</b>	<b>-0.01</b>	<b>-0.09</b>	<b>6.31</b>	<b>2.03</b>	<b>0.42</b>	<b>1.78</b>	<b>1.25</b>	<b>1.84</b>	<b>0.03</b>	<b>239</b>	
XXK:1200365	XMP:1100093										68	24	33	29	67	61	61	64	62	49	48	65	
14WNY01831	16-Feb-14		2:2	18.6							<b>2.37</b>	<b>0.75</b>	<b>0.12</b>	<b>-0.16</b>	<b>5.84</b>	<b>1.69</b>	<b>0.18</b>	<b>1.75</b>	<b>1.00</b>	<b>0.65</b>	<b>0.02</b>	<b>239</b>	
13WNY01433	YYD:1200275										61	12	28	25	58	44	44	52	50	30	24	55	
14KF00629	24-Dec-13	132	2:2	21.5	40.0	24.7	1.7				<b>2.04</b>	<b>1.86</b>	<b>-0.05</b>	<b>-0.28</b>	<b>4.03</b>	<b>1.86</b>	<b>-0.12</b>	<b>1.61</b>	<b>0.68</b>	<b>2.05</b>	<b>-0.01</b>	<b>239</b>	
ZNN:1102217	KF:00096										72	36	49	46	75	69	71	71	66	53	45	72	
14WNY00996	11-Feb-14		2:2	28.1							<b>3.08</b>	<b>0.10</b>	<b>0.00</b>	<b>0.26</b>	<b>5.64</b>	<b>1.49</b>	<b>0.22</b>	<b>1.86</b>	<b>1.18</b>	<b>0.01</b>	<b>0.00</b>	<b>239</b>	
CFP1200033	320570:000619										59	4	16	20	55	29	28	47	47	12	14	52	
14ZXW00414	8-Dec-13	152	2:2	26.7	60.0	32.3	4.8	62.5			<b>3.58</b>	<b>0.03</b>	<b>0.12</b>	<b>-0.14</b>	<b>8.22</b>	<b>3.07</b>	<b>0.49</b>	<b>1.84</b>	<b>1.71</b>	<b>2.99</b>	<b>0.13</b>	<b>238</b>	
13ZXW00330	ZXW:09055										69	26	42	41	73	73	74	77	72	76	35	75	
14WDK01941	3-Apr-14		2:								<b>3.70</b>	<b>1.34</b>	<b>0.07</b>	<b>0.15</b>	<b>8.46</b>	<b>2.08</b>	<b>0.55</b>	<b>1.96</b>	<b>1.76</b>	<b>1.20</b>	<b>0.13</b>	<b>238</b>	
WNC:1204776	WDK:09074										48	28	39	32	49	47	48	48	45	38	32	48	
14XLT01667	4-Dec-13		1:1	23.4							<b>1.74</b>	<b>-0.54</b>	<b>0.02</b>	<b>-0.26</b>	<b>5.62</b>	<b>1.19</b>	<b>-0.63</b>	<b>1.88</b>	<b>0.63</b>	<b>-0.43</b>	<b>0.03</b>	<b>238</b>	
ZNN:1102298	XLT:06054										63	25	35	31	62	54	54	58	57	44	38	60	
14YUX01005	2-Jan-14	130	1:1	34.4	60.0	27.7	5.3				<b>2.65</b>	<b>0.73</b>	<b>-0.01</b>	<b>0.04</b>	<b>5.00</b>	<b>1.02</b>	<b>0.20</b>	<b>1.72</b>	<b>0.86</b>	<b>0.36</b>	<b>-0.01</b>	<b>238</b>	
XXS:1200220	YUX:08014										65	13	36	26	69	63	65	65	58	46	35	65	
14CJ01377	3-Feb-14		2:								<b>3.30</b>	<b>0.18</b>	<b>0.02</b>	<b>0.13</b>	<b>7.33</b>	<b>1.91</b>	<b>0.24</b>	<b>1.87</b>	<b>1.46</b>	<b>1.28</b>	<b>0.05</b>	<b>238</b>	
13DG03460	CJ:1100050										54	17	35	26	55	50	51	52	49	37	30	53	
14DG04538	13-Dec-13	129	2:1	27.0	57.0	29.4	7.2				<b>2.90</b>	<b>0.85</b>	<b>0.26</b>	<b>-0.30</b>	<b>6.17</b>	<b>2.16</b>	<b>0.21</b>	<b>1.66</b>	<b>0.99</b>	<b>1.71</b>	<b>0.07</b>	<b>238</b>	
TZ:00007	12DG02124										72	31	50	46	75	70	72	71	65	53	45	71	
14WKW00071	4-Dec-13	124	2:2	23.3	53.0	27.9	5.4				<b>4.20</b>	<b>1.34</b>	<b>0.10</b>	<b>0.18</b>	<b>9.25</b>	<b>1.45</b>	<b>0.49</b>	<b>1.96</b>	<b>1.73</b>	<b>0.49</b>	<b>0.08</b>	<b>238</b>	
13XXS00350	XCA:00009										70	20	39	35	73	68	70	69	63	46	33	70	
14KF00616	22-Dec-13	134	2:1	20.8	46.0	20.4	2.2				<b>2.40</b>	<b>1.83</b>	<b>-0.03</b>	<b>-0.68</b>	<b>6.12</b>	<b>0.54</b>	<b>-0.12</b>	<b>1.70</b>	<b>0.83</b>	<b>0.81</b>	<b>-0.10</b>	<b>238</b>	
ZNN:1102217	KF:1100230										72	35	48	45	75	69	70	71	65	53	45	71	
14KF00645	19-Mar-14		2:								<b>2.04</b>	<b>0.34</b>	<b>0.06</b>	<b>-0.53</b>	<b>4.95</b>	<b>1.83</b>	<b>-0.20</b>	<b>1.67</b>	<b>0.85</b>	<b>2.09</b>	<b>0.06</b>	<b>238</b>	
XZR:1100026	KF:00089										60	15	36	31	62	53	53	59	56	42	38	60	
14WDK01712	4-Dec-13	148	2:2	20.3	50.2	27.7	6.8				<b>1.89</b>	<b>1.09</b>	<b>0.08</b>	<b>0.01</b>	<b>3.69</b>	<b>1.83</b>	<b>-0.15</b>	<b>1.61</b>	<b>0.57</b>	<b>1.10</b>	<b>0.09</b>	<b>238</b>	
WNC:1204368	WDK:1100781										71	29	38	35	74	70	71	71	65	52	42	71	
14WHH00931	6-Dec-13		2:2	28.9							<b>3.17</b>	<b>1.81</b>	<b>0.10</b>	<b>0.17</b>	<b>6.55</b>	<b>2.09</b>	<b>-0.14</b>	<b>1.85</b>	<b>1.38</b>	<b>1.88</b>	<b>0.08</b>	<b>238</b>	
ZEG:1200082	XPR:1101078										63	16	33	30	60	48	48	55	54	40	24	58	
14ZTZ00260	4-Dec-13		1:1	20.7							<b>3.44</b>	<b>0.39</b>	<b>0.10</b>	<b>-0.15</b>	<b>7.25</b>	<b>2.23</b>	<b>0.45</b>	<b>1.94</b>	<b>1.67</b>	<b>1.25</b>	<b>0.08</b>	<b>238</b>	
ZGQ:09017	ZTZ:1100014										67	24	45	41	67	60	60	63	61	48	45	64	
14YBZ00185	3-Dec-13	154	3:	25.9	62.0	32.1	5.7				<b>1.93</b>	<b>0.99</b>	<b>0.15</b>	<b>-0.21</b>	<b>3.59</b>	<b>2.87</b>	<b>0.00</b>	<b>1.64</b>	<b>0.87</b>	<b>2.47</b>	<b>0.14</b>	<b>238</b>	
YYD:1100174	YBZ:00045										68	25	41	38	71	65	67	67	60	42	32	67	
14UA00463	1-Jan-14	126	3:3	19.2	39.0	22.0	1.9				<b>2.76</b>	<b>0.40</b>	<b>0.12</b>	<b>-0.01</b>	<b>7.11</b>	<b>0.81</b>	<b>-0.25</b>	<b>1.88</b>	<b>1.17</b>	<b>-0.19</b>	<b>0.10</b>	<b>238</b>	
XCA:08003	UA:9051										72	28	46	43	75	71	73	72	65	54	39	72	
14YPP01034	4-Dec-13	154	2:2	22.6	57.0	27.2	5.0				<b>4.07</b>	<b>2.08</b>	<b>0.04</b>	<b>0.76</b>	<b>8.58</b>	<b>1.38</b>	<b>0.65</b>	<b>1.87</b>	<b>1.59</b>	<b>1.17</b>	<b>0.01</b>	<b>238</b>	
WAA:00001	YPP:09153										72	36	55	47	75	71	72	72	66	56	50	72	



**Top Ram (01/09/2013 - 22/10/2014)**

**CHAROLLAIS - 2014**

Analysis Date: **26/05/2014**

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TG00345 Sire TG:1200185	6-Dec-13	152	1:1	33.7	66.0	28.1	6.3				<b>3.30</b> 69	<b>1.24</b> 18	<b>0.07</b> 36	<b>0.52</b> 34	<b>5.59</b> 73	<b>1.96</b> 67	<b>0.31</b> 69	<b>1.69</b> 68	<b>1.12</b> 61	<b>1.59</b> 43	<b>-0.03</b> 29	<b>235</b> 69	
14YGD00659 Sire 13TG00205	20-Jan-14		2:2	21.1							<b>2.82</b> 65	<b>0.47</b> 18	<b>0.02</b> 35	<b>0.24</b> 33	<b>5.99</b> 63	<b>1.54</b> 51	<b>0.22</b> 52	<b>1.71</b> 58	<b>1.08</b> 56	<b>1.05</b> 35	<b>0.01</b> 26	<b>235</b> 60	
14WDK01709 Sire NF:1100363	4-Dec-13	148	1:1	30.3	62.4	31.5	4.4				<b>2.14</b> 72	<b>0.47</b> 26	<b>0.07</b> 40	<b>0.17</b> 36	<b>5.34</b> 75	<b>1.75</b> 71	<b>-0.70</b> 73	<b>1.99</b> 72	<b>0.98</b> 66	<b>1.28</b> 54	<b>0.01</b> 44	<b>235</b> 72	
14WNC10003 Sire ZFY:07207	10-Dec-13	146	1:1	30.3	60.0	27.3	4.0				<b>2.56</b> 69	<b>3.32</b> 41	<b>0.10</b> 43	<b>0.33</b> 40	<b>5.95</b> 71	<b>1.14</b> 66	<b>-0.41</b> 68	<b>1.70</b> 68	<b>0.85</b> 61	<b>1.16</b> 50	<b>0.05</b> 40	<b>234</b> 68	
14WDK01746 Sire WNC:1204368	6-Dec-13	146	2:2	25.8	54.2	27.2	8.5				<b>3.15</b> 71	<b>1.89</b> 29	<b>0.06</b> 36	<b>0.34</b> 33	<b>5.69</b> 73	<b>1.79</b> 69	<b>0.46</b> 71	<b>1.67</b> 70	<b>1.04</b> 64	<b>0.99</b> 52	<b>-0.02</b> 42	<b>234</b> 70	
14WDK01665 Sire NF:1100363	3-Dec-13		2:								<b>2.13</b> 60	<b>-0.75</b> 20	<b>-0.03</b> 35	<b>-0.09</b> 31	<b>5.48</b> 62	<b>1.97</b> 60	<b>-0.08</b> 61	<b>1.73</b> 60	<b>1.05</b> 57	<b>1.14</b> 47	<b>0.06</b> 40	<b>234</b> 60	
14YPP01056 Sire WAA:00001	12-Dec-13	146	2:2	25.6	57.0	30.1	5.1				<b>3.52</b> 71	<b>2.89</b> 35	<b>0.06</b> 53	<b>0.11</b> 45	<b>7.49</b> 73	<b>1.65</b> 67	<b>0.55</b> 68	<b>1.84</b> 69	<b>1.52</b> 65	<b>0.99</b> 55	<b>0.09</b> 49	<b>234</b> 70	
14YPP#DEAD21 Sire WAA:00001	5-Dec-13		2:								<b>2.84</b> 62	<b>1.87</b> 31	<b>0.11</b> 52	<b>-0.05</b> 45	<b>6.36</b> 63	<b>1.94</b> 62	<b>0.69</b> 62	<b>1.61</b> 62	<b>1.07</b> 60	<b>2.09</b> 55	<b>0.02</b> 46	<b>234</b> 62	
14XMP02276 Sire XXK:1200365	11-Dec-13	153	1:1	24.9	58.0	31.9	3.3				<b>2.88</b> 71	<b>1.04</b> 34	<b>0.01</b> 31	<b>0.18</b> 28	<b>6.27</b> 74	<b>1.97</b> 69	<b>0.43</b> 71	<b>1.76</b> 70	<b>1.32</b> 64	<b>1.67</b> 51	<b>0.03</b> 48	<b>234</b> 70	
14KF00571 Sire XZR:1100026	8-Dec-13	148	4:	15.6	41.0	23.1	1.7				<b>2.45</b> 71	<b>0.42</b> 23	<b>0.02</b> 40	<b>0.36</b> 36	<b>5.31</b> 75	<b>1.93</b> 69	<b>-0.12</b> 71	<b>1.65</b> 71	<b>0.99</b> 65	<b>2.27</b> 50	<b>0.04</b> 43	<b>234</b> 71	
14WDK01736 Sire NF:1100363	4-Dec-13	148	2:2	24.8	61.0	33.4	9.1				<b>3.49</b> 70	<b>0.86</b> 21	<b>-0.03</b> 33	<b>0.12</b> 29	<b>6.77</b> 73	<b>2.53</b> 69	<b>0.73</b> 70	<b>1.84</b> 70	<b>1.54</b> 63	<b>0.93</b> 50	<b>0.03</b> 42	<b>234</b> 70	
14XNL00338 Sire WKW:1100002	8-Dec-13	147	2:2	24.3	62.0	30.7	6.0				<b>3.07</b> 72	<b>0.17</b> 17	<b>0.05</b> 43	<b>0.10</b> 38	<b>6.47</b> 75	<b>1.86</b> 71	<b>0.42</b> 72	<b>1.73</b> 71	<b>1.19</b> 65	<b>0.74</b> 50	<b>0.02</b> 41	<b>234</b> 72	
14ZZD00366 Sire 12PF00545	1-Jan-14	145	3:2	30.0	58.0	25.8	4.1				<b>3.09</b> 66	<b>2.18</b> 26	<b>0.11</b> 41	<b>0.59</b> 40	<b>6.81</b> 64	<b>2.63</b> 50	<b>0.76</b> 50	<b>1.79</b> 58	<b>1.55</b> 57	<b>2.12</b> 35	<b>0.07</b> 31	<b>233</b> 61	
14ZCA01102 Sire B3:110138	11-Jan-14		3:2	31.7							<b>2.00</b> 63	<b>0.57</b> 11	<b>0.08</b> 26	<b>-0.21</b> 22	<b>5.97</b> 62	<b>0.86</b> 48	<b>-0.58</b> 49	<b>1.82</b> 55	<b>0.78</b> 52	<b>-0.09</b> 30	<b>0.07</b> 20	<b>233</b> 58	
14WDK01711 Sire WNC:1204368	4-Dec-13	148	2:2	19.5	56.4	27.8	6.4				<b>2.23</b> 71	<b>0.80</b> 30	<b>0.11</b> 41	<b>-0.01</b> 38	<b>5.95</b> 74	<b>1.11</b> 69	<b>-0.27</b> 71	<b>1.70</b> 70	<b>0.93</b> 64	<b>1.11</b> 52	<b>0.03</b> 42	<b>233</b> 70	
14XNR00426 Sire XXK:1100222	18-Dec-13	145	2:2	21.5	49.5	30.7	2.2				<b>1.15</b> 71	<b>1.11</b> 19	<b>0.06</b> 45	<b>-0.34</b> 41	<b>3.17</b> 74	<b>2.18</b> 68	<b>-0.45</b> 69	<b>1.61</b> 70	<b>0.50</b> 64	<b>1.07</b> 48	<b>0.08</b> 43	<b>233</b> 71	
14YGD00715 Sire ZCA:1100301	31-Jan-14		2:2	25.9							<b>3.82</b> 68	<b>-0.15</b> 22	<b>0.03</b> 43	<b>-0.01</b> 41	<b>8.30</b> 66	<b>1.30</b> 55	<b>0.57</b> 55	<b>1.80</b> 62	<b>1.44</b> 60	<b>0.41</b> 39	<b>0.10</b> 35	<b>233</b> 64	
14WDK01648 Sire NF:1100363	3-Dec-13		1:								<b>2.95</b> 58	<b>0.11</b> 15	<b>-0.03</b> 31	<b>0.16</b> 24	<b>6.02</b> 59	<b>2.13</b> 55	<b>0.20</b> 56	<b>1.80</b> 57	<b>1.30</b> 54	<b>0.74</b> 44	<b>0.07</b> 37	<b>233</b> 57	
14WF01171 Sire ZNN:1204418	3-Dec-13	148	2:2	23.1	57.0	26.6	5.8				<b>3.50</b> 71	<b>1.60</b> 40	<b>0.05</b> 39	<b>0.00</b> 36	<b>7.00</b> 74	<b>2.35</b> 70	<b>0.48</b> 72	<b>1.78</b> 71	<b>1.61</b> 65	<b>3.14</b> 56	<b>0.07</b> 41	<b>233</b> 71	
14UA00444 Sire XCA:08003	3-Dec-13	155	1:1	32.3	62.0	28.5	4.6				<b>3.27</b> 71	<b>0.53</b> 26	<b>0.05</b> 43	<b>0.26</b> 39	<b>7.30</b> 74	<b>1.06</b> 70	<b>-0.81</b> 72	<b>2.23</b> 71	<b>1.25</b> 64	<b>0.59</b> 51	<b>0.01</b> 37	<b>233</b> 71	
14WHH00916 Sire ZEG:1200082	5-Dec-13		2:2	31.0							<b>3.90</b> 63	<b>1.83</b> 16	<b>0.03</b> 32	<b>0.62</b> 28	<b>7.47</b> 61	<b>2.13</b> 50	<b>0.26</b> 50	<b>1.86</b> 56	<b>1.66</b> 54	<b>1.72</b> 42	<b>0.07</b> 25	<b>233</b> 58	
14XRD00501 Sire DG:1101577	6-Feb-14		2:2	15.3							<b>2.15</b> 66	<b>0.17</b> 24	<b>0.01</b> 39	<b>0.05</b> 34	<b>4.68</b> 65	<b>1.85</b> 54	<b>-0.12</b> 54	<b>1.65</b> 60	<b>0.89</b> 58	<b>1.58</b> 36	<b>0.04</b> 30	<b>233</b> 63	
14WDK01752 Sire NF:1100363	6-Dec-13	146	1:1	36.2	71.8	28.5	8.2				<b>4.63</b> 72	<b>0.46</b> 20	<b>-0.11</b> 38	<b>0.80</b> 34	<b>8.89</b> 75	<b>1.07</b> 71	<b>0.47</b> 73	<b>2.01</b> 72	<b>1.84</b> 65	<b>-0.72</b> 51	<b>-0.04</b> 40	<b>233</b> 72	
14WHH00957 Sire 12WHH00393	7-Dec-13		3:2	20.0							<b>2.22</b> 65	<b>-0.14</b> 20	<b>0.00</b> 37	<b>-0.20</b> 34	<b>4.68</b> 63	<b>2.10</b> 55	<b>-0.26</b> 55	<b>1.67</b> 59	<b>0.89</b> 58	<b>1.11</b> 48	<b>-0.01</b> 33	<b>232</b> 61	
14ZZD00396 Sire 12PF00545	18-Jan-14	128	2:2	21.4	50.0	24.7	2.2				<b>2.41</b> 66	<b>1.02</b> 27	<b>0.05</b> 43	<b>0.11</b> 41	<b>6.15</b> 63	<b>1.32</b> 47	<b>0.14</b> 47	<b>1.70</b> 57	<b>1.06</b> 56	<b>0.84</b> 35	<b>0.00</b> 31	<b>232</b> 60	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WRF00267 13XRL00159	13-Dec-13	137	2:2	37.9	69.0	37.6	9.9				4.86 71	1.63 15	0.06 32	0.55 29	9.92 74	3.99 70	1.92 72	1.84 71	2.19 64	2.84 54	0.16 30	232 71	
14WAJ00314 XXK:1100265	9-Dec-13		3:	23.7							2.77 59	1.54 15	0.17 32	-0.17 30	6.36 60	2.29 57	0.44 58	1.70 59	1.21 56	1.06 47	0.11 37	232 59	
14WAJ00315 XXK:1100265	9-Dec-13		3:	30.9							2.77 59	1.54 15	0.17 32	-0.17 30	6.36 60	2.29 57	0.44 58	1.70 59	1.21 56	1.06 47	0.11 37	232 59	
14XNR00403 XXK:1100222	5-Dec-13	158	3:1	23.9	55.5	31.0	3.5				1.47 72	0.98 20	0.11 45	0.31 42	4.18 74	2.00 68	-0.18 70	1.62 71	0.69 65	0.63 48	0.08 43	232 71	
14XLT01595 ZNN:1102298	2-Dec-13		2:								1.95 53	0.01 24	0.07 37	-0.38 32	5.93 54	1.07 53	-0.38 53	1.72 53	0.78 51	-0.66 43	0.03 37	232 53	
14WDK01950 WNC:1204776	7-Apr-14		2:								4.31 50	1.69 24	0.12 32	-0.01 26	9.82 51	1.89 46	1.07 47	1.93 48	2.02 45	1.37 37	0.11 30	232 49	
14UA00462 XCA:08003	6-Jan-14	121	1:1	25.9	47.0	29.7	3.1				2.19 72	0.15 29	-0.01 49	0.10 46	4.79 75	2.15 71	-0.57 73	1.77 72	0.87 66	1.12 56	0.13 41	232 72	
14DG04222 12DG02219	9-Dec-13	133	1:1	25.9	55.2	32.1	7.1				3.03 70	1.34 22	0.22 41	0.37 37	5.29 73	4.07 68	0.88 70	1.72 70	1.58 63	3.60 51	0.24 33	232 70	
14TG00377 H13:10034	21-Jan-14		2:2	29.6							4.12 55	0.69 9	0.10 25	0.55 23	7.75 51	2.08 34	0.86 34	1.90 44	1.73 44	0.37 27	0.03 16	232 48	
14XCZ01905 NIGHT RIDER	3-Dec-13		2:	20.4							1.64 59	1.06 19	0.18 31	-0.26 27	4.36 60	2.11 56	-0.44 57	1.68 58	0.80 55	1.28 47	0.04 36	231 58	
14XLT01719 ZNN:1102298	5-Dec-13	159	2:1	22.0	57.0	28.4	4.4				2.14 69	0.12 25	0.08 41	-0.12 37	6.13 72	1.23 68	-0.16 70	1.70 69	0.88 62	-0.53 47	0.03 39	231 69	
14YPP01116 WAA:00001	20-Feb-14		2:								3.28 58	2.80 33	0.03 53	0.56 41	6.96 58	2.25 57	0.75 58	1.65 58	1.34 57	2.48 53	0.06 49	231 58	
14YPP01117 WAA:00001	20-Feb-14		2:								3.28 58	2.80 33	0.03 53	0.56 41	6.96 58	2.25 57	0.75 58	1.65 58	1.34 57	2.48 53	0.06 49	231 58	
14WDK01822 NF:1100363	7-Dec-13		2:1	25.4							2.20 67	0.68 20	0.02 35	0.15 30	4.34 67	2.18 60	0.06 60	1.64 63	0.89 60	0.76 47	0.10 41	231 64	
14CJ01312 VJV1200375	13-Jan-14	106	2:1		40.0	26.9	2.3				2.20 28	-0.04 9	-0.04 27	-0.03 17	4.37 29	1.59 28	0.01 28	1.68 28	0.93 26	0.76 21	0.04 18	231 28	
14XMP02284 XXK:1200365	12-Dec-13	152	1:1	27.2	62.0	31.6	5.3				3.56 70	0.74 34	-0.03 32	0.24 27	7.54 73	1.97 68	0.82 70	1.80 70	1.63 64	1.69 50	0.03 47	231 70	
14ZT200250 12DQ00426	3-Dec-13		3:3	18.3							4.01 68	0.99 22	0.14 39	0.38 37	8.80 67	2.18 59	1.00 59	1.85 63	1.83 60	1.44 42	0.09 34	230 64	
14DG04491 12DG02219	13-Dec-13	129	1:1	32.9	64.0	31.7	8.5				4.33 70	1.37 22	0.07 38	0.64 35	7.55 73	3.33 66	1.24 68	1.84 69	2.04 62	3.55 49	0.15 31	230 69	
14XXS00433 13YBJ0437	8-Dec-13	124	2:2	26.1	53.5	28.4	5.3				3.68 71	1.53 15	0.02 37	0.26 33	7.04 75	1.52 70	0.15 72	1.82 71	1.47 63	0.69 44	0.04 29	230 71	
14DG04197 TZ:00007	9-Dec-13	133	2:2	26.5	56.2	32.2	7.2				3.37 72	0.60 28	0.16 47	0.19 44	6.11 75	2.75 70	0.46 72	1.67 71	1.39 65	2.85 52	0.05 43	230 71	
14XMP02240 13WHH00626	9-Dec-13		2:2	18.8							2.21 65	1.90 26	0.03 37	-0.18 35	5.73 64	1.54 53	0.16 54	1.67 58	1.13 56	1.77 39	0.03 32	230 61	
14DG04136 12DG02005	5-Dec-13		1:								2.31 57	1.97 27	0.00 43	0.25 38	4.95 57	1.92 54	-0.16 55	1.82 56	1.25 53	0.46 48	0.07 31	229 56	
14ZT200280 ZGQ:09017	10-Dec-13		2:1	10.7							1.86 69	0.05 27	0.05 47	-0.13 44	4.64 68	2.54 62	-0.06 62	1.69 65	1.10 63	1.73 50	0.10 46	229 66	
14XXS00402 13YBJ0437	6-Dec-13	126	1:1	29.2	61.5	33.3	7.2				3.83 71	1.68 23	0.09 42	-0.27 39	7.56 74	2.02 70	0.29 72	1.86 71	1.70 64	1.19 49	0.08 36	229 71	
14WNY01669 XGY:1200118	2-Dec-13	157	2:2	25.6	72.0	34.0	5.0				3.73 72	0.73 25	0.11 38	0.22 36	8.06 74	2.47 69	-1.42 71	3.15 71	0.90 65	0.61 52	0.13 35	229 71	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WAJ00301 XXK:1100265	8-Dec-13	146	2:1	36.5	75.0	33.9	9.1	54.6			3.20 70	2.12 19	0.06 37	0.36 34	6.69 74	2.99 73	0.93 75	1.77 78	1.26 73	-1.91 77	0.10 40	229 76	
14ZVY01223 F17:06035	12-Dec-13	145	3:3	19.1	39.0	22.6	0.9				2.07 69	0.47 16	0.08 30	-0.08 28	4.20 73	1.32 67	-0.41 70	1.64 69	0.68 61	0.52 46	-0.03 26	229 69	
14YPP01066 WAA:00001	19-Jan-14		2:								2.99 58	2.90 32	0.05 52	0.43 40	6.19 58	2.51 57	0.74 58	1.59 58	1.23 57	2.52 52	0.09 49	229 58	
14WDK01939 WNC:1204776	2-Apr-14		2:								4.39 50	1.48 25	0.11 32	-0.01 27	9.83 51	1.96 47	1.12 47	1.92 48	2.07 46	1.22 37	0.13 30	229 49	
14XXS00445 DG:1101419	10-Dec-13	122	2:2	18.8	47.0	32.4	4.0				2.29 71	0.30 22	0.08 37	-0.63 34	4.89 74	2.31 70	-0.04 72	1.65 71	1.05 64	1.56 52	0.13 40	229 71	
14WDK01972 WNC:1204776	10-Apr-14		2:								3.27 51	2.66 24	0.06 32	0.16 27	7.74 51	2.61 47	0.98 48	1.74 49	1.64 46	2.28 38	0.11 31	229 49	
14XRD00521 DG:1101577	22-Feb-14		2:2	18.7							2.11 66	0.25 26	0.11 44	-0.19 38	5.16 65	0.86 51	-0.39 51	1.66 59	0.78 58	0.55 36	-0.03 31	229 62	
14ZJS02306 TZ:09051	1-Mar-14		1:								2.35 59	0.92 25	0.07 41	-0.09 30	4.91 60	2.64 56	-0.04 57	1.73 58	1.24 55	1.42 41	0.09 44	229 58	
14YVU00629 DG:09011	8-Dec-13	138	2:2	25.9	54.0	31.0	7.7	73.0			3.21 70	0.80 27	0.13 42	0.53 40	6.35 74	2.91 73	0.78 75	1.79 77	1.67 72	2.17 77	0.11 37	229 76	
14YGD00662 13TG00205	20-Jan-14		2:2	22.6							2.84 66	0.98 20	0.02 40	0.07 38	6.56 65	1.40 53	0.48 53	1.67 59	1.11 57	0.22 37	0.02 28	228 62	
14WHH00891 ZXJ:05029	4-Dec-13		2:2	23.3							1.96 62	0.63 17	0.10 33	-0.17 31	4.35 61	2.12 49	0.30 50	1.50 55	0.78 53	1.86 32	0.08 23	228 57	
14WDK01782 NF:1100363	7-Dec-13	145	3:1	24.4	57.0	33.1	6.6				1.46 70	0.70 22	0.12 34	-0.14 29	3.87 73	3.15 69	0.06 71	1.57 70	0.92 63	2.06 50	0.17 42	228 70	
14WDK01708 WNC:1204368	5-Dec-13	147	2:2	16.2	46.0	30.8	4.6				0.75 70	0.80 31	0.13 37	-0.10 35	2.54 73	2.07 69	-0.57 71	1.53 70	0.38 64	2.56 53	0.11 43	228 70	
14XLT01611 ZNN:1102298	3-Dec-13	161	2:2	19.7	55.0	26.1	3.3				1.93 68	-0.22 24	-0.03 40	-0.44 35	6.15 71	0.71 67	-0.56 69	1.77 68	0.73 61	-1.03 46	0.01 39	228 68	
14XMP02261 13WHH00626	11-Dec-13		2:2	16.4							1.76 65	1.32 25	-0.02 37	-0.27 34	5.10 64	1.26 53	-0.38 54	1.66 59	0.88 56	1.40 39	0.02 32	228 61	
14KF00573 XZR:1100026	8-Dec-13	148	4:2	25.6	60.0	30.9	7.2				3.35 72	0.42 23	0.02 40	0.36 36	6.60 75	1.96 69	0.35 71	1.67 71	1.34 65	2.03 50	0.03 43	228 71	
14YGD00684 13YGD00553	26-Jan-14		2:2	24.2							3.64 66	0.49 20	-0.02 37	0.01 35	7.73 64	1.57 46	0.63 48	1.73 58	1.40 58	0.27 31	0.12 32	227 61	
14XCZ01899 NIGHT RIDER	3-Dec-13	161	1:2	28.0	65.0	29.2	2.8	63.2			2.31 72	-0.32 22	0.14 39	-0.34 35	6.20 75	1.95 74	-1.07 76	2.49 79	0.82 74	0.17 78	0.06 42	227 77	
14XJS00750 XJS:00468	16-Dec-13		2:2	29.4							2.95 61	1.00 15	0.10 32	-0.14 29	6.05 57	1.37 38	-0.10 38	1.71 50	1.17 50	0.69 27	-0.02 22	227 54	
14DG04173 DG:1101588	8-Dec-13		2:2	16.6							1.87 70	0.02 30	0.07 45	-0.49 42	4.68 69	2.28 60	-0.16 61	1.58 65	0.88 64	1.53 51	0.10 50	227 67	
14WKW00056 13XXS00350	2-Dec-13	126	2:2	22.7	56.0	29.2	5.1				3.93 71	1.07 21	-0.03 41	-0.31 37	8.81 74	1.20 69	0.41 71	1.84 70	1.63 64	-0.19 50	0.05 37	227 70	
14DG04226 QU:00067	8-Dec-13		2:2	14.8							1.29 70	-0.11 38	0.08 50	-0.53 45	3.43 69	2.30 60	-0.81 60	1.91 65	0.58 64	1.75 50	0.08 51	227 67	
14YGD00668 13TG00205	22-Jan-14		2:2	21.1							2.42 65	0.97 20	0.01 38	0.09 36	5.83 63	1.29 49	0.27 49	1.60 57	0.93 56	0.27 35	0.02 27	227 60	
14ZJS02378 TZ:09051	10-Mar-14		3:								2.50 60	0.55 35	0.10 44	-0.12 35	5.23 61	2.26 57	-0.08 58	1.72 59	1.23 56	1.16 41	0.10 45	227 59	
14ZJS02364 TZ:09051	10-Mar-14		3:								2.50 60	0.55 35	0.10 44	-0.12 35	5.23 61	2.26 57	-0.08 58	1.72 59	1.23 56	1.16 41	0.10 45	227 59	

**Top Ram (01/09/2013 - 22/10/2014)**

**CHAROLLAIS - 2014**

Analysis Date: **26/05/2014**

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TG00365	21-Dec-13	137	2:2	18.1	50.5	29.7	5.0				2.04	1.47	0.18	0.03	3.57	2.76	0.19	1.45	0.71	2.21	0.12	227	
YD:1100174	TG:1200153										69	20	38	37	70	63	64	66	60	42	30	67	
14WAJ00292	7-Dec-13	147	2:2	33.0	71.5	28.7	7.6	66.4			3.19	0.31	-0.03	0.09	7.18	0.93	0.25	1.69	1.31	1.33	-0.01	226	
TG:1100024	WAJ:09010										68	18	40	36	71	71	73	77	71	78	28	74	
14WAJ00300	8-Dec-13		2:	27.4							3.00	2.12	0.06	0.36	6.41	2.69	0.75	1.70	1.33	0.31	0.07	226	
XXK:1100265	WAJ:08008										59	19	37	34	60	58	58	59	56	49	38	59	
14XXJ00154	7-Dec-13		2:								2.60	1.51	0.10	0.31	5.05	2.76	0.31	1.63	1.26	2.56	0.17	226	
XCA:1200232	XXJ:09002										50	19	34	28	51	50	50	51	48	46	29	50	
14XXJ00153	7-Dec-13		2:								2.60	1.51	0.10	0.31	5.05	2.76	0.31	1.63	1.26	2.56	0.17	226	
XCA:1200232	XXJ:09002										50	19	34	28	51	50	50	51	48	46	29	50	
14XLT01597	2-Dec-13		2:								2.08	-0.02	0.04	-0.27	6.01	1.10	-0.21	1.65	0.84	-0.68	0.03	226	
ZNN:1102298	XLT:1100529										54	24	38	33	55	53	54	54	51	43	37	54	
14WHH00909	5-Dec-13		2:2	21.9							2.02	-0.35	-0.12	0.22	4.86	2.04	0.03	1.63	0.99	1.02	0.02	226	
12WHH00393	HK:00142										65	18	39	35	64	54	55	59	57	45	30	61	
14YPP00971	1-Dec-13		3:2	22.6							2.96	2.29	0.04	0.31	6.41	1.91	0.38	1.59	1.15	1.64	0.08	226	
WAA:00001	YPP:07146										71	37	55	48	70	63	63	67	65	56	50	68	
14XJS00752	16-Dec-13		3:2	24.6							2.76	2.82	0.23	-0.14	6.17	1.08	0.11	1.63	1.09	1.04	-0.05	226	
XJS:00468	XJS:00252										63	22	36	34	60	44	44	54	54	33	28	57	
14XRD00479	11-Dec-13	138	2:2	20.6	56.0	32.0	5.1				1.89	0.09	0.01	0.04	4.29	2.12	0.08	1.51	0.79	1.70	0.06	226	
A54:11014	QY:1200669										60	8	22	18	65	56	60	60	50	37	15	60	
14WDK01806	6-Dec-13	146	2:1	27.2	64.8	28.0	7.5				2.73	0.49	0.10	-0.25	6.14	1.01	-0.10	1.69	1.13	0.63	0.00	226	
WNC:1204368	WDK:1100471										71	23	32	29	74	70	71	70	64	50	40	71	
14ZJS02226	26-Feb-14		3:								1.37	2.45	0.02	-0.31	4.19	2.03	-0.30	1.55	0.74	1.59	0.10	226	
ZJS:09111	ZJS:1100619										60	35	45	36	60	57	58	59	56	44	41	59	
14ZJS02225	26-Feb-14		3:								1.37	2.45	0.02	-0.31	4.19	2.03	-0.30	1.55	0.74	1.59	0.10	226	
ZJS:09111	ZJS:1100619										60	35	45	36	60	57	58	59	56	44	41	59	
14KF00558	4-Dec-13	152	3:2	28.0	64.0	32.3	8.0				3.48	0.17	0.03	-0.09	7.04	1.68	0.47	1.66	1.37	1.82	0.05	226	
XZR:1100026	KF:00091										71	15	36	31	74	68	70	70	64	47	39	71	
14XXS00452	18-Dec-13	114	2:2	19.3	41.5	29.6	4.1				2.76	1.98	0.05	0.20	5.98	1.95	0.17	1.68	1.27	1.45	0.09	226	
13YBJ0437	XXS:1200209										70	17	33	31	74	69	71	70	63	47	33	70	
14WHH00975	11-Dec-13		2:2	25.6							2.19	1.02	0.09	0.31	4.64	1.85	0.03	1.62	0.94	0.47	0.03	225	
13XNR00291	B43:1100015										64	12	33	31	63	52	53	58	55	41	25	60	
14YGD00727	6-Feb-14		1:1	26.0							3.50	-0.47	-0.03	0.08	7.00	1.46	0.48	1.64	1.27	1.19	0.12	225	
13YGD00553	YGD:12454										65	16	34	32	63	44	46	57	57	28	31	60	
14ZJS02369	12-Mar-14		3:								2.08	0.75	-0.06	-0.04	4.69	1.90	-0.17	1.61	0.94	1.19	0.09	225	
ZJS:09111	ZJS:09093										55	39	43	32	56	51	52	53	51	37	35	54	
14ZJS02370	12-Mar-14		3:								2.08	0.75	-0.06	-0.04	4.69	1.90	-0.17	1.61	0.94	1.19	0.09	225	
ZJS:09111	ZJS:09093										55	39	43	32	56	51	52	53	51	37	35	54	
14WAJ00310	8-Dec-13	146	3:	30.5	64.0	27.1	5.3				2.31	1.08	0.18	-0.11	5.23	1.38	-0.39	1.75	1.05	-0.01	0.02	225	
XXK:1100265	DQ:07134										71	15	36	34	74	69	71	71	64	49	38	71	
14WNY01660	1-Dec-13		2:2	24.5							3.08	0.73	0.11	0.22	6.31	2.32	-1.19	2.59	0.67	0.45	0.13	225	
XGY:1200118	XCA:000078										70	25	38	36	69	60	60	65	63	49	35	67	
14WNY01914	19-Mar-14		2:2	22.9							2.38	0.29	0.00	-0.12	4.44	1.46	0.20	1.61	0.92	0.51	0.02	225	
CFP1200033	YYD:000045										61	13	24	22	58	35	34	50	50	20	19	54	
14XNL00358	9-Dec-13	146	2:2	26.7	64.0	30.4	8.1				3.34	-0.09	-0.04	0.24	6.85	2.17	0.73	1.65	1.31	0.77	0.05	225	
WKW:1100002	XNL:00017										71	16	42	34	74	70	72	71	64	49	40	71	
14ZCA01136	22-Feb-14		2:								2.52	0.08	0.10	-0.13	6.17	1.90	0.34	1.64	1.20	1.36	0.09	225	
13ZCA00771	YBJ:08108										50	20	35	29	51	49	49	49	46	38	31	50	
14WNY01913	19-Mar-14		2:2	22.8							2.36	0.29	0.00	-0.12	4.42	1.46	0.20	1.60	0.91	0.51	0.02	225	
CFP1200033	YYD:000045										61	13	24	22	58	35	34	50	50	20	19	54	

**Top Ram (01/09/2013 - 22/10/2014)**

**CHAROLLAIS - 2014**

**Analysis Date: 26/05/2014**

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14UA00473	4-Feb-14		2:								<b>2.91</b> 62	<b>0.08</b> 29	<b>0.03</b> 49	<b>0.46</b> 45	<b>6.38</b> 64	<b>1.20</b> 62	<b>-0.35</b> 63	<b>1.76</b> 62	<b>1.16</b> 59	<b>-0.25</b> 52	<b>0.10</b> 40	<b>225</b> 62	
XCA:08003		UA:05088																					
14XCZ01880	2-Dec-13	162	1:2	23.4	54.0	25.4	4.7				<b>1.77</b> 70	<b>0.60</b> 18	<b>0.04</b> 32	<b>-0.37</b> 29	<b>3.77</b> 73	<b>1.61</b> 67	<b>0.00</b> 69	<b>1.38</b> 69	<b>0.47</b> 63	<b>1.52</b> 51	<b>0.01</b> 39	<b>224</b> 69	
NIGHT RIDER		XCZ:1200602																					
14ZZD00364	1-Jan-14	145	2:2	26.0	56.0	25.3	3.4				<b>2.45</b> 60	<b>1.26</b> 22	<b>0.02</b> 36	<b>0.22</b> 32	<b>5.86</b> 56	<b>1.82</b> 37	<b>0.22</b> 36	<b>1.65</b> 49	<b>1.20</b> 49	<b>1.29</b> 27	<b>0.04</b> 25	<b>224</b> 53	
12PF00545		XPR:1101080																					
14WNY00998	13-Feb-14		1:1	26.3							<b>2.38</b> 58	<b>-0.03</b> 5	<b>-0.05</b> 20	<b>0.16</b> 14	<b>4.68</b> 54	<b>1.28</b> 29	<b>0.05</b> 28	<b>1.64</b> 46	<b>0.95</b> 46	<b>0.01</b> 11	<b>0.00</b> 14	<b>224</b> 51	
CFP1200033		YYD:07110																					
14XNL00362	9-Dec-13	146	2:2	22.4	55.0	29.8	7.0				<b>2.79</b> 70	<b>0.35</b> 18	<b>0.03</b> 43	<b>0.07</b> 36	<b>5.11</b> 74	<b>2.76</b> 69	<b>0.63</b> 71	<b>1.55</b> 70	<b>1.09</b> 64	<b>1.39</b> 49	<b>0.08</b> 41	<b>224</b> 70	
WKW:1100002		XNL:08041																					
14XMP02234	8-Dec-13	156	3:2	18.5	48.0	27.2	2.4				<b>2.83</b> 71	<b>3.08</b> 47	<b>0.05</b> 56	<b>0.00</b> 53	<b>6.12</b> 73	<b>1.50</b> 68	<b>0.71</b> 70	<b>1.57</b> 70	<b>1.26</b> 65	<b>2.83</b> 55	<b>-0.05</b> 48	<b>224</b> 70	
ZNN:09012		NE:08368																					
14XRD00522	22-Feb-14		2:2	17.6							<b>1.93</b> 66	<b>0.25</b> 26	<b>0.11</b> 44	<b>-0.19</b> 38	<b>4.85</b> 65	<b>0.81</b> 51	<b>-0.42</b> 51	<b>1.60</b> 59	<b>0.72</b> 58	<b>0.55</b> 36	<b>-0.03</b> 31	<b>224</b> 62	
DG:1101577		XRD:05019																					
14ZZD00397	18-Jan-14		2:2	19.3							<b>2.07</b> 66	<b>1.02</b> 27	<b>0.05</b> 43	<b>0.11</b> 41	<b>5.55</b> 63	<b>1.21</b> 47	<b>0.09</b> 47	<b>1.57</b> 57	<b>0.93</b> 56	<b>0.84</b> 35	<b>0.00</b> 31	<b>224</b> 60	
12PF00545		ZZD:09038																					
14WNY01735	11-Dec-13	148	2:2	23.0	60.0	28.2	7.9				<b>3.29</b> 71	<b>0.57</b> 21	<b>-0.01</b> 35	<b>-0.22</b> 31	<b>7.53</b> 74	<b>1.31</b> 69	<b>0.85</b> 71	<b>1.71</b> 71	<b>1.31</b> 64	<b>-0.83</b> 53	<b>-0.04</b> 38	<b>224</b> 71	
XEV:1200325		XXH:1100074																					
14WNY01693	6-Dec-13		3:	22.2							<b>2.36</b> 54	<b>0.16</b> 25	<b>0.09</b> 37	<b>-0.16</b> 35	<b>5.40</b> 55	<b>1.90</b> 52	<b>-0.94</b> 53	<b>2.12</b> 54	<b>0.64</b> 52	<b>-0.01</b> 45	<b>0.10</b> 30	<b>224</b> 54	
XGY:1200118		XCA:000075																					
14ZCA01144	21-Apr-14		2:								<b>2.06</b> 50	<b>0.55</b> 11	<b>0.06</b> 26	<b>-0.11</b> 18	<b>5.68</b> 51	<b>0.84</b> 45	<b>-0.34</b> 46	<b>1.62</b> 48	<b>0.81</b> 43	<b>-0.05</b> 29	<b>0.07</b> 18	<b>223</b> 49	
B3:110138		ZCA:1200509																					
14XNL00349	9-Dec-13	146	2:2	28.3	62.0	28.1	6.7				<b>3.77</b> 72	<b>0.32</b> 17	<b>0.02</b> 43	<b>0.24</b> 38	<b>7.44</b> 75	<b>1.64</b> 71	<b>0.76</b> 73	<b>1.69</b> 72	<b>1.44</b> 65	<b>0.56</b> 50	<b>-0.02</b> 41	<b>223</b> 72	
WKW:1100002		XNL:09007																					
14XPU02018	15-Mar-14		2:2	25.9							<b>2.48</b> 63	<b>-0.24</b> 20	<b>0.03</b> 36	<b>-0.23</b> 31	<b>5.61</b> 60	<b>1.94</b> 43	<b>0.04</b> 43	<b>1.62</b> 54	<b>1.10</b> 54	<b>0.81</b> 32	<b>0.08</b> 27	<b>223</b> 57	
13XRH00921		F65:00002																					
14XNR00394	4-Dec-13	159	2:2	24.7	61.0	35.2	5.1				<b>1.68</b> 71	<b>1.48</b> 20	<b>0.14</b> 45	<b>-0.13</b> 42	<b>3.96</b> 74	<b>2.72</b> 67	<b>0.18</b> 69	<b>1.56</b> 70	<b>0.99</b> 64	<b>1.59</b> 47	<b>0.10</b> 42	<b>223</b> 71	
XXK:1100222		XNR:09017																					
14ZCA01110	14-Jan-14		2:2	30.6							<b>1.72</b> 64	<b>-0.24</b> 18	<b>0.09</b> 35	<b>-0.51</b> 31	<b>4.14</b> 62	<b>2.15</b> 50	<b>-0.08</b> 51	<b>1.48</b> 57	<b>0.72</b> 54	<b>1.27</b> 36	<b>0.15</b> 27	<b>223</b> 59	
ZCA:1200627		ZCA:1200600																					
14KF00557	4-Dec-13	152	3:	18.5	40.0	18.4	0.9				<b>2.38</b> 71	<b>0.17</b> 15	<b>0.03</b> 36	<b>-0.09</b> 31	<b>5.62</b> 74	<b>0.65</b> 68	<b>-0.30</b> 69	<b>1.55</b> 70	<b>0.82</b> 64	<b>1.14</b> 46	<b>0.01</b> 39	<b>223</b> 71	
XZR:1100026		KF:00091																					
14ZJS02318	3-Mar-14		2:								<b>2.11</b> 61	<b>2.81</b> 44	<b>-0.06</b> 48	<b>-0.07</b> 38	<b>4.44</b> 62	<b>0.84</b> 59	<b>-0.42</b> 59	<b>1.56</b> 60	<b>0.69</b> 57	<b>0.83</b> 44	<b>0.12</b> 40	<b>223</b> 60	
ZJS:09111		ZJS:07063																					
14ZJS02317	3-Mar-14		2:								<b>2.11</b> 61	<b>2.81</b> 44	<b>-0.06</b> 48	<b>-0.07</b> 38	<b>4.44</b> 62	<b>0.84</b> 59	<b>-0.42</b> 59	<b>1.56</b> 60	<b>0.69</b> 57	<b>0.83</b> 44	<b>0.12</b> 40	<b>223</b> 60	
ZJS:09111		ZJS:07063																					
14XPU02015	15-Mar-14		2:2	25.0							<b>2.36</b> 63	<b>-0.23</b> 20	<b>0.01</b> 36	<b>-0.33</b> 32	<b>5.59</b> 61	<b>1.98</b> 44	<b>0.05</b> 43	<b>1.63</b> 54	<b>1.11</b> 54	<b>0.61</b> 33	<b>0.08</b> 27	<b>222</b> 58	
13XRH00921		F65:00006																					
14XMP02253	10-Dec-13	154	2:2	25.5	55.0	31.4	2.9				<b>2.34</b> 66	<b>0.77</b> 22	<b>-0.04</b> 36	<b>0.02</b> 32	<b>5.73</b> 69	<b>1.61</b> 63	<b>0.02</b> 65	<b>1.68</b> 64	<b>1.21</b> 56	<b>0.74</b> 37	<b>0.04</b> 27	<b>222</b> 65	
13WHH00626		XMP:00004																					
14XXS00444	10-Dec-13	122	2:2	25.4	53.0	30.0	6.4				<b>3.33</b> 69	<b>1.58</b> 14	<b>0.04</b> 30	<b>0.29</b> 28	<b>6.67</b> 73	<b>1.86</b> 68	<b>0.24</b> 70	<b>1.71</b> 69	<b>1.44</b> 60	<b>1.03</b> 42	<b>0.06</b> 28	<b>222</b> 69	
13YBJ0437		XXS:1200222																					
14ZJS02264	2-Mar-14		2:								<b>2.08</b> 58	<b>-0.37</b> 27	<b>0.17</b> 43	<b>-0.54</b> 34	<b>4.86</b> 58	<b>2.71</b> 54	<b>0.12</b> 55	<b>1.64</b> 56	<b>1.22</b> 55	<b>1.69</b> 42	<b>0.11</b> 47	<b>222</b> 57	
TZ:09051		ZJS:1201494																					
14XXS00395	5-Dec-13	127	3:3	21.0	48.0	31.8	4.2				<b>2.31</b> 70	<b>2.62</b> 23	<b>0.09</b> 38	<b>-0.06</b> 35	<b>4.62</b> 73	<b>1.63</b> 69	<b>-0.24</b> 71	<b>1.59</b> 70	<b>0.92</b> 62	<b>0.95</b> 46	<b>0.08</b> 32	<b>222</b> 70	
13YBJ0437		XXS:00063																					
14XPU02016	15-Mar-14		2:2	24.8							<b>2.33</b> 63	<b>-0.23</b> 20	<b>0.01</b> 36	<b>-0.33</b> 32	<b>5.53</b> 61	<b>1.97</b> 44	<b>0.04</b> 43	<b>1.62</b> 54	<b>1.10</b> 54	<b>0.61</b> 33	<b>0.08</b> 27	<b>222</b> 58	
13XRH00921		F65:00006																					
14WDK01774	7-Dec-13	145	1:1	25.2	51.2	29.3	4.6				<b>1.59</b> 71	<b>0.54</b> 26	<b>0.14</b> 34	<b>-0.02</b> 30	<b>3.34</b> 74	<b>2.72</b> 70	<b>-0.95</b> 72	<b>2.03</b> 71	<b>0.54</b> 65	<b>2.25</b> 51	<b>0.18</b> 40	<b>222</b> 71	
WNC:1204368		WDK:1201271																					

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YPP#DEAD20 WAA:00001	5-Dec-13		2:								3.15 64	1.81 37	0.10 56	0.45 48	6.15 65	2.42 62	0.58 63	1.53 63	1.23 62	2.17 54	0.09 50	221 64	
14XXS00441 DG:1101419	9-Dec-13	123	2:2	20.8	47.5	27.6	4.2				3.27 71	0.74 21	0.09 37	-0.46 35	6.42 74	1.25 70	0.11 72	1.66 71	1.25 64	0.53 51	0.06 39	221 71	
14WDK01823 NF:1100363	7-Dec-13	145	2:	20.4	50.2	27.6	5.8				2.05 70	0.68 20	0.02 35	0.15 30	3.87 74	2.18 69	0.09 71	1.53 70	0.83 64	0.69 50	0.10 42	221 71	
14ZVY01225 F17:06035	12-Dec-13	145	3:3	22.7	52.0	23.7	6.0				3.25 69	0.47 16	0.08 30	-0.08 28	6.91 73	1.40 67	0.57 70	1.65 69	1.32 61	0.58 46	-0.05 26	221 69	
14DQ00959 YTU:00007	1-Feb-14		2:								2.56 59	0.65 13	0.12 37	0.27 30	6.98 60	1.43 57	0.18 58	1.64 58	1.23 55	0.70 44	0.02 35	221 58	
14WRF00263 13XRL00159	13-Dec-13	137	2:2	33.3	65.0	34.0	7.0	66.1			3.84 66	0.77 19	0.00 33	0.25 31	8.53 71	3.06 71	0.61 72	2.03 75	2.41 70	1.51 76	0.10 29	221 73	
14YPP01174 WAA:00001	22-Mar-14		1:								3.82 61	2.91 36	0.02 53	0.17 44	8.19 62	1.44 60	0.73 61	1.73 61	1.61 59	0.59 54	0.08 49	221 61	
14WHH00966 12WHH00393	7-Dec-13	146	3:2	28.5	62.0	32.5	6.9				2.69 71	-0.08 20	-0.02 40	0.13 38	5.06 74	3.00 69	0.59 71	1.56 70	1.26 64	2.11 52	0.05 34	221 71	
14XCZ01910 NIGHT RIDER	3-Dec-13	161	1:2	23.4	57.0	28.3	4.0	64.1			1.57 70	0.48 19	0.07 34	-0.12 29	3.86 74	1.87 73	-0.53 74	1.49 78	0.43 73	0.43 78	0.09 39	220 76	
14YPP#DEAD12 WAA:00001	2-Dec-13		3:								3.20 61	2.07 32	0.03 54	0.39 45	6.67 61	1.72 59	0.62 60	1.49 60	1.16 58	2.06 52	0.02 47	220 60	
14YPP#DEAD11 WAA:00001	2-Dec-13		3:								3.20 61	2.07 32	0.03 54	0.39 45	6.67 61	1.72 59	0.62 60	1.49 60	1.16 58	2.06 52	0.02 47	220 60	
14WNY01909 CFP1200033	8-Mar-14		2:2	17.3							1.81 61	0.38 9	-0.02 22	-0.01 21	3.84 57	1.54 34	0.10 33	1.51 49	0.79 49	0.68 18	0.05 18	220 54	
14WDK01692 WNC:1204368	5-Dec-13	147	2:2	18.2	48.4	28.4	4.8				1.24 71	0.39 26	0.07 36	-0.36 32	2.88 74	1.55 69	-0.69 71	1.61 71	0.33 64	0.84 50	0.06 39	220 71	
14WDK01879 WNC:1204776	24-Apr-14		2:								2.85 49	2.34 23	0.08 31	-0.05 25	6.92 50	2.50 45	0.85 46	1.62 47	1.51 44	2.19 36	0.16 30	220 48	
14XMP02247 XXK:1200365	10-Dec-13	154	1:1	26.5	62.0	33.1	6.1				3.75 71	1.07 34	-0.03 32	0.27 28	7.97 74	2.37 69	1.28 71	1.71 70	1.83 64	2.10 50	0.05 47	220 70	
14DQ00866 12YET00199	4-Dec-13	155	1:1	27.0	64.0	32.9	4.9				2.46 70	0.96 18	0.01 40	-0.19 36	6.25 73	2.19 69	0.25 71	1.74 70	1.57 63	1.52 47	0.08 34	220 70	
14DQ00957 12DQ00426	12-Jan-14		2:								2.92 57	0.17 15	0.04 36	0.27 30	6.49 59	0.98 55	0.08 57	1.58 57	1.04 53	-0.01 38	-0.01 28	220 57	
14DQ00956 12DQ00426	12-Jan-14		2:								2.92 57	0.17 15	0.04 36	0.27 30	6.49 59	0.98 55	0.08 57	1.58 57	1.04 53	-0.01 38	-0.01 28	220 57	
14WHH00888 CN:02048	4-Dec-13	149	1:1	31.4	63.0	26.3	6.3				3.00 72	-0.23 41	0.07 57	0.01 55	5.22 75	0.54 70	-0.05 72	1.48 71	0.75 66	0.18 56	-0.07 50	219 72	
14XCZ01871 NIGHT RIDER	2-Dec-13	162	1:1	29.1	65.0	26.0	5.3				2.06 70	1.41 18	0.08 33	0.14 30	4.66 73	1.16 68	-0.37 70	1.57 69	0.82 63	0.55 49	-0.05 36	219 70	
14XXS00450 WNC:1204811	14-Dec-13		2:								2.64 55	0.40 25	-0.02 37	-0.05 34	6.28 57	1.94 54	0.32 55	1.60 55	1.22 51	0.69 42	0.04 33	219 55	
14XLT01730 ZNN:1102298	6-Dec-13	158	1:1	27.5	59.0	27.1	5.1				2.51 68	0.18 25	0.01 40	-0.25 36	6.60 71	0.77 67	-0.07 69	1.62 68	0.98 61	-1.00 48	0.01 40	219 68	
14WDK01912 WNC:1204776	12-Mar-14		2:								2.26 54	0.72 30	0.11 41	-0.34 37	5.70 55	1.68 52	-0.02 53	1.60 53	1.12 49	0.84 42	0.19 36	219 53	
14WNY01688 12YET00199	4-Dec-13		2:2	24.1							2.80 68	0.83 16	0.02 34	-0.18 31	7.57 67	1.60 59	0.39 59	1.81 63	1.76 60	1.03 43	0.03 32	219 64	
14WHH00968 12WHH00393	7-Dec-13	146	3:	21.7	53.0	29.1	4.6				1.98 70	-0.08 20	-0.02 40	0.13 38	4.07 74	2.67 69	0.23 71	1.48 70	0.95 64	1.87 52	0.04 34	219 71	



**Top Ram (01/09/2013 - 22/10/2014)**

**CHAROLLAIS - 2014**

Analysis Date: **26/05/2014**

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZCA01138 13ZCA00771	15-Mar-14	ZCA:07062	2:								2.49 45	-0.03 10	0.00 35	0.07 19	6.05 47	1.80 43	0.29 45	1.60 45	1.24 40	1.18 29	0.08 23	219 45	
14WDK01628 WNC:1204368	1-Dec-13	151 WDK:1201044	3:2	18.7	55.4	33.7	7.1				2.29 71	0.87 26	0.19 33	-0.15 30	5.22 74	2.12 70	0.35 72	1.50 71	1.09 65	2.17 51	0.06 40	219 71	
14XCZ01875 NIGHT RIDER	2-Dec-13	XCZ:1200624	3:	15.3							1.23 59	0.84 19	0.18 31	-0.50 29	3.88 59	1.86 55	-0.83 56	1.83 57	0.56 55	1.80 47	0.02 36	219 58	
14WDK01749 WNC:1204368	6-Dec-13	146 WDK:09094	2:2	28.3	66.4	29.0	9.1				3.41 71	0.56 30	0.08 41	0.12 38	7.50 74	1.33 70	0.42 72	1.66 71	1.45 65	0.81 52	-0.04 42	218 71	
14WDK01931 WNC:1204776	25-Mar-14	WDK:09071	1:								3.96 49	1.01 29	-0.01 39	0.29 34	8.55 50	2.19 47	0.88 48	1.76 48	1.86 46	0.96 39	0.08 32	218 49	
14XNR00390 XXK:1100222	3-Dec-13	160 XNR:09029	2:2	23.7	59.5	31.0	4.4				2.56 72	1.47 21	0.04 47	0.64 44	6.21 75	1.93 69	0.48 71	1.67 71	1.40 65	0.70 49	0.04 43	218 71	
14DQ00805 12DQ00426	3-Dec-13	156 DQ:07022	2:2	26.6	65.0	31.1	5.3				2.84 71	0.71 15	0.16 35	0.09 34	6.92 74	1.96 69	0.59 71	1.63 70	1.39 63	0.95 43	0.04 30	218 70	
14WNY01675 XGY:1200118	3-Dec-13	156 XCA:000078	2:2	24.8	67.5	34.1	5.0				3.22 72	0.73 25	0.11 38	0.22 36	6.89 74	2.57 69	-1.38 71	2.89 71	0.73 65	0.71 52	0.14 35	218 71	
14ZVY01161 F17:06035	9-Dec-13	ZVY:1201540	2:1	14.4							1.40 64	1.43 18	0.13 30	-0.35 27	3.73 63	2.41 53	0.08 54	1.37 58	0.70 55	2.31 39	0.06 25	218 60	
14ZCA01034 ZXJ00403	6-Dec-13	165 ZCA:1100317	2:2	36.2	67.0	28.1	9.1				5.32 71	0.68 17	0.14 30	-0.12 25	10.05 74	2.22 70	1.55 72	1.86 71	2.31 64	1.39 46	0.10 38	218 71	
14XXJ00161 XCA:1200232	24-Dec-13	134 XXJ:08009	3:2		50.5	27.9	3.7				2.38 65	1.57 21	0.11 38	0.31 31	4.78 68	2.48 63	0.35 65	1.51 65	1.15 59	2.37 50	0.15 32	218 65	
14WAJ00298 ZNN:09030	7-Dec-13	TG:07009	3:	29.0							1.85 61	1.31 27	0.17 50	-0.57 47	4.68 62	1.70 59	-0.03 60	1.36 61	0.63 58	1.55 51	0.15 37	218 61	
14ZVY01251 F17:06035	13-Dec-13	144 ZVY:09250	3:2	17.5	42.0	26.1	3.3				2.46 70	0.84 23	0.11 37	0.30 35	4.46 73	2.51 67	0.21 69	1.53 69	1.05 62	1.04 47	0.05 30	218 69	
14WNY01907 CFP1200033	19-Feb-14	YYD:000021	2:2	21.0							2.07 61	0.34 13	0.04 24	-0.18 22	3.91 58	1.37 35	0.16 34	1.49 50	0.81 50	0.51 20	0.02 19	217 54	
14YPP#DEAD06 YPP:09117	15-Dec-13	1:	1:								2.74 38	-0.07 23	0.01 34	0.12 31	5.86 38	1.33 35	-0.10 36	1.61 36	1.11 35	0.31 27	0.03 24	217 37	
14XMP02233 ZNN:09012	8-Dec-13	NE:08368	3:2	15.7							2.44 70	3.08 47	0.05 56	0.00 53	5.58 69	1.56 62	0.71 62	1.46 65	1.16 64	3.15 53	-0.04 48	217 67	
14ZCA01129 B3:110138	3-Feb-14	ZCA:09067	3:								1.79 54	0.19 14	0.14 33	-0.21 30	4.63 55	1.42 49	-0.24 50	1.49 52	0.80 48	1.12 30	0.09 23	217 53	
14XCZ01892 NIGHT RIDER	2-Dec-13	XCZ:1200637	2:2	14.6							1.06 67	1.02 19	0.18 31	-0.39 28	3.49 66	1.98 57	-0.57 58	1.53 62	0.59 60	1.42 47	0.04 36	217 64	
14XMP02267 XXK:1200365	10-Dec-13	XMP:00014	2:	25.5							2.76 58	0.83 23	-0.01 34	0.29 30	6.03 59	1.50 57	0.46 57	1.58 57	1.25 55	1.31 47	0.01 46	217 58	
14WDK01869 WNC:1204776	22-Apr-14	WDK:1200926	1:								3.60 43	1.08 22	0.07 28	-0.19 21	8.22 44	1.90 42	0.97 43	1.70 43	1.75 40	1.43 34	0.14 28	217 43	
14YGD00744 13YGD00553	14-Feb-14	YGD:1100318	2:2	27.2							3.84 67	0.72 16	0.03 35	-0.02 33	7.86 65	2.01 50	1.01 52	1.67 60	1.68 59	1.07 32	0.11 30	217 62	
14WNY01785 ZCA:07036	5-Feb-14	YYD:1200298	1:1	21.6							2.11 65	2.40 30	0.24 52	0.27 48	4.94 63	2.52 54	0.60 54	1.44 59	1.05 58	2.36 46	0.15 39	217 61	
14WDK01946 WNC:1204776	6-Apr-14	WDK:1200912	2:								3.81 50	1.19 24	0.13 32	-0.22 26	8.73 51	1.90 46	1.01 47	1.73 48	1.86 45	1.23 37	0.13 30	217 49	
14WDK01945 WNC:1204776	6-Apr-14	WDK:1200912	2:								3.81 50	1.19 24	0.13 32	-0.22 26	8.73 51	1.90 46	1.01 47	1.73 48	1.86 45	1.23 37	0.13 30	217 49	
14DG04290 12DG02219	9-Dec-13	DG:1101143	2:2	8.6							1.63 67	1.05 19	0.14 37	0.17 34	3.12 66	2.68 57	0.11 58	1.40 62	0.81 59	2.35 48	0.16 28	216 64	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WHH00921	5-Dec-13		2:2	21.9							1.72	-0.14	-0.10	-0.04	4.25	1.34	-0.37	1.50	0.69	0.51	0.00	216	
12WHH00393		XEV:1100145									67	21	38	36	67	58	58	62	59	46	31	64	
14ZCA01109	14-Jan-14		2:2	29.1							1.47	-0.24	0.09	-0.51	3.72	2.07	-0.11	1.38	0.62	1.27	0.15	216	
ZCA:1200627		ZCA:1200600									64	18	35	31	62	50	51	57	54	36	27	59	
14TG00327	3-Dec-13	155	3:	27.2	62.5	29.1	6.1				3.35	0.66	0.00	0.03	6.77	1.73	0.84	1.51	1.26	1.13	0.04	215	
VV:00070		TG:00052									71	31	45	41	75	71	72	71	65	54	43	72	
14XXS00434	8-Dec-13	124	2:2	20.0	43.0	28.1	3.1				2.43	1.53	0.02	0.26	4.64	1.54	-0.28	1.56	0.97	0.76	0.06	215	
13YBJ0437		XAA:08007									71	15	37	33	75	70	72	71	63	44	29	71	
14WHH00967	7-Dec-13		3:2	22.5							1.97	-0.08	-0.02	0.13	4.31	2.49	0.29	1.45	0.97	1.88	0.03	215	
12WHH00393		XEV:00045									68	20	40	38	67	59	60	63	61	49	33	65	
14XUE00934	5-Dec-13	148	2:2	25.6	55.0	28.6	2.2				2.13	0.20	0.01	0.17	5.83	1.22	-1.13	2.30	0.28	-1.18	0.13	215	
WNC:1204784		XUE:00001									71	32	44	42	74	69	71	70	63	52	40	70	
14CJ01318	16-Jan-14	103	2:2		37.0	23.3	2.2				3.04	0.16	0.00	0.27	7.15	0.74	0.08	1.64	1.28	-0.15	-0.02	215	
13DG03460		CJ:00003									69	17	37	31	73	66	68	68	61	41	30	69	
14YVU00602	6-Dec-13	140	2:2	23.5	52.0	28.2	5.1				2.63	0.41	0.09	0.09	5.56	1.37	0.15	1.58	1.19	0.72	0.02	215	
DG:09011		YVU:08025									69	27	44	41	72	67	69	68	61	49	34	68	
14YPP01003	3-Dec-13	155	3:2	23.2	57.0	29.0	5.4				2.56	1.86	0.08	-0.12	5.23	1.46	0.23	1.39	0.86	1.40	0.06	214	
WAA:00001		YPP:09229									73	36	55	47	75	71	73	72	67	56	50	72	
14WDK01781	6-Dec-13	146	3:2	17.5	55.0	29.1	4.5				2.67	0.40	0.09	-0.06	6.58	1.23	0.17	1.63	1.34	0.51	0.03	214	
NF:1100363		WDK:1201012									71	15	29	24	74	70	72	70	63	49	40	71	
14XCZ01881	2-Dec-13		3:2	24.9							2.74	2.10	0.14	0.40	6.40	1.16	0.29	1.58	1.26	0.64	-0.03	213	
NIGHT RIDER		XCZ:00002									68	25	38	36	67	58	59	63	62	52	40	65	
14YGD00664	21-Jan-14		1:1	26.2							3.09	0.84	0.02	0.34	6.53	1.25	0.77	1.48	1.10	0.16	-0.01	213	
13TG00205		YGD:09024									65	19	37	35	64	53	53	59	56	36	27	61	
14YPP00975	1-Dec-13	157	3:1	26.1	63.0	29.8	4.6				3.35	1.96	0.08	0.49	7.15	1.01	0.48	1.51	1.23	0.87	-0.01	213	
WAA:00001		YPP:00206									72	37	55	47	75	71	72	72	66	56	51	72	
14DQ00915	6-Dec-13	153	2:2	28.7	64.0	28.6	4.3				2.16	-0.49	0.03	-0.26	6.39	0.65	-0.17	1.56	1.02	-0.13	-0.01	213	
YTU:00007		DQ:09065									69	14	41	34	73	68	70	69	62	45	35	69	
14WDK01937	7-Apr-14		2:								2.86	2.34	0.10	-0.06	6.56	2.53	0.89	1.55	1.48	1.96	0.17	213	
WNC:1204776		WDK:1201004									51	24	33	28	51	47	48	49	46	37	31	49	
14TG00379	24-Jan-14		2:2	21.4							2.68	-0.29	-0.06	0.77	5.57	0.97	0.38	1.47	0.89	-0.74	-0.12	212	
TG:1200105		TG:08005									69	25	43	41	68	60	61	64	62	53	35	66	
14YPP01001	2-Dec-13	156	2:2	24.7	66.0	34.1	7.7	62.7			3.54	1.88	0.09	0.12	8.33	2.18	1.22	1.49	1.53	2.10	0.11	212	
WAA:00001		YPP:00213									71	31	53	45	74	74	75	78	73	77	49	76	
14XXJ00123	3-Dec-13	155	1:1		61.0	32.0	3.7	65.3			2.03	0.93	0.05	-0.03	4.62	2.47	-0.56	1.57	0.98	1.75	0.17	212	
PE:1201501		XXJ:1100011									67	21	35	30	71	71	71	76	71	76	43	74	
14WNY01687	4-Dec-13	155	2:2	25.7	67.0	30.2	7.6				3.03	0.83	0.02	-0.18	7.86	1.36	0.48	1.76	1.82	0.78	0.02	212	
12YET00199		12DQ00488									70	16	34	31	74	69	71	70	63	46	33	70	
14XMP02265	12-Dec-13	152	1:1	19.5	50.0	31.9	2.8				2.10	1.50	-0.04	0.25	4.67	1.63	0.23	1.45	0.99	1.40	0.03	212	
XXK:1200365		XMP:1200406									70	34	31	28	73	68	70	70	64	50	47	70	
14XCZ01902	3-Dec-13		2:2	24.6							1.89	0.55	-0.04	-0.04	4.42	1.08	-0.32	1.47	0.78	0.47	0.02	211	
NIGHT RIDER		XCZ:00003									65	18	34	30	63	52	53	59	57	44	35	61	
14WAJ00291	7-Dec-13	147	2:2	27.0	68.5	30.9	7.5	75.3			2.39	0.31	-0.03	0.09	6.10	1.48	0.11	1.56	1.49	3.49	0.02	211	
TG:1100024		WAJ:09010									68	18	40	36	71	71	73	77	71	78	28	74	
14WNY01664	2-Dec-13	157	2:2	24.8	63.0	31.3	5.7				2.91	0.73	0.11	0.22	5.60	2.12	-1.17	2.38	0.56	0.22	0.12	211	
XGY:1200118		XCA:000078									72	25	38	36	74	69	71	71	65	52	35	71	
14ZNN09837	12-Dec-13	144	3:	21.6	48.5	26.5	3.4				2.16	1.96	0.17	0.31	4.32	1.32	-0.83	1.87	0.75	0.75	0.09	211	
13ZEG00127		ZNN:1204438									70	27	32	29	73	68	70	70	63	48	34	70	
14XJS00702	10-Dec-13		2:2	27.3							2.37	0.87	0.08	-0.37	5.09	1.17	-0.16	1.49	0.96	0.64	-0.02	211	
XJS:00468		XJS:00008									60	15	34	30	57	38	38	50	50	26	22	54	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type	8 wk adj	Scan Wt	Musc Act	Fat Act	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV	Mature EBV	Litter EBV	Mat'al EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot 3V	Fec EBV	Index	Genotype
Sire	Dam		B:R	(kg)	(kg)	(mm)	(mm)				(kg)	(kg)	(%)	(kg)	(kg)	(mm)	(mm)	(kg)	(kg)	(mm)	EBV		
14ZCA01089	9-Jan-14		2:2	30.3							2.39	0.05	0.06	-0.08	5.59	1.50	0.12	1.60	1.31	0.90	0.06	211	
13ZCA00771	B3:09031										68	10	33	31	67	57	58	62	59	39	33	64	
14DQ00857	4-Dec-13	155	3:2	27.0	61.0	28.6	3.4				1.52	0.50	0.12	-0.33	5.75	0.75	-0.34	1.52	0.87	0.11	-0.05	211	
YTU:00007	DQ:07042										71	16	43	37	74	70	72	71	64	47	37	71	
14YVU00623	7-Dec-13		2:								2.41	0.37	0.06	0.15	5.13	1.21	-0.14	1.56	1.10	0.26	0.02	211	
DG:09011	YVU9011										47	26	36	33	47	46	46	46	45	39	31	46	
14WNY00949	2-Feb-14		2:2	21.3							1.97	0.00	0.00	-0.05	3.74	1.16	0.06	1.45	0.78	0.01	0.00	211	
CFP1200033	320570:00097										62	4	16	16	58	30	29	48	49	12	14	54	
14KF00609	20-Dec-13	136	2:2	16.2	32.0	20.6	1.7				1.59	0.40	-0.03	-0.48	3.38	1.34	-0.02	1.30	0.56	1.46	0.04	211	
XZR:1100026	KF:1200270										71	23	38	32	74	69	71	71	64	49	42	71	
14WAJ00303	7-Dec-13		2:2	24.0							1.60	0.96	0.05	-0.02	4.03	2.12	-0.03	1.40	0.83	1.18	0.14	211	
XXK:1100265	WAJ:1100022										68	16	31	28	67	59	59	63	60	45	37	65	
14ZNN09832	12-Dec-13	144	3:1	29.1	49.0	26.5	3.2				2.22	2.77	0.06	0.28	3.62	2.17	-0.94	1.93	0.74	3.41	0.12	211	
13ZEG00127	ZNN:1204524										70	29	33	30	74	69	71	70	63	49	35	70	
14WNY00988	8-Feb-14		2:2	20.3							1.90	-0.05	0.00	-0.16	3.90	1.14	0.02	1.45	0.79	-0.01	0.00	210	
CFP1200033	WNY:1201090										60	6	23	21	56	31	30	48	48	12	14	52	
14ZXW00468	29-Jan-14		2:2	13.4							0.96	1.76	0.02	-0.17	3.79	1.07	-0.49	1.41	0.57	1.51	-0.07	210	
ZNN:00019	ZXW:09066										69	30	44	41	67	57	57	62	61	46	38	64	
14WHH00934	6-Dec-13		3:2	27.2							2.76	1.91	0.16	0.43	5.35	2.12	0.25	1.43	1.20	2.55	0.04	210	
ZEG:1200082	ZAN:1100364										68	23	37	35	67	58	59	62	60	48	31	64	
14XNR00391	3-Dec-13	160	2:2	25.2	60.0	30.4	4.9				2.71	1.47	0.04	0.64	6.26	1.84	0.59	1.60	1.44	0.59	0.03	210	
XXK:1100222	XNR:09029										72	21	47	44	75	69	71	71	65	49	43	71	
14DQ00910	6-Dec-13	153	1:1	31.5	68.0	32.5	7.6				3.65	0.92	0.06	0.36	7.97	2.09	1.16	1.59	1.67	1.15	0.05	210	
12DQ00426	DQ:1100303										68	13	33	29	70	63	64	66	59	40	27	66	
14ZJS02362	1-Mar-14		1:								2.08	2.46	-0.12	0.38	5.14	0.75	-0.49	1.53	0.82	0.04	0.01	209	
-	ZJS:08032										38	28	34	28	39	36	37	37	34	26	24	37	
14XCZ01865	2-Dec-13		1:1	23.4							1.53	2.46	0.04	0.09	4.09	1.51	-0.09	1.35	0.71	1.24	0.03	209	
NIGHT RIDER	XCZ:1100295										66	20	32	28	65	56	57	61	59	47	37	63	
14WDK01948	7-Apr-14		2:								2.71	2.34	0.10	-0.06	6.32	2.49	0.87	1.49	1.43	1.96	0.17	209	
WNC:1204776	WDK:1201005										51	24	33	28	51	47	48	49	46	37	31	49	
14WDK01947	7-Apr-14		2:								2.71	2.34	0.10	-0.06	6.32	2.49	0.87	1.49	1.43	1.96	0.17	209	
WNC:1204776	WDK:1201005										51	24	33	28	51	47	48	49	46	37	31	49	
14WDK01807	6-Dec-13		2:1	22.8							1.74	0.49	0.10	-0.25	4.04	1.26	-0.31	1.42	0.76	1.01	0.03	209	
WNC:1204368	WDK:1100471										68	23	32	29	67	60	60	63	61	47	39	65	
14DG04327	10-Dec-13		1:1	16.4							0.83	0.33	-0.04	0.34	2.57	2.07	-0.76	1.50	0.32	2.81	0.12	209	
12DG02624	DG:08227										67	32	46	42	66	53	53	60	59	40	36	63	
14XCZ01873	2-Dec-13		3:2	17.5							1.02	0.84	0.18	-0.50	3.52	1.80	-0.86	1.75	0.48	1.80	0.02	209	
NIGHT RIDER	XCZ:1200624										67	19	31	29	66	57	57	62	60	47	36	64	
14WNY01780	2-Feb-14		3:2	21.6							2.37	2.28	0.18	0.09	5.09	2.38	0.82	1.36	1.12	2.33	0.11	209	
ZCA:07036	YYD:000036										64	29	50	47	62	53	53	58	57	45	36	60	
14ZZD00362	1-Jan-14	145	2:2	19.0	50.0	21.0	3.2				1.97	0.82	0.13	0.13	4.52	1.43	0.52	1.37	0.89	1.30	0.02	209	
12PF00545	ZZD:1200200										65	24	35	34	63	48	49	57	55	34	28	60	
14WNY01659	1-Dec-13	158	1:1	26.3	71.0	34.1	5.3				3.21	0.73	0.11	0.22	6.94	2.40	-1.43	2.89	0.71	0.56	0.13	209	
XGY:1200118	XCA:000078										72	25	38	36	74	69	71	71	65	52	35	71	
14WNY01782	2-Feb-14		3:	23.6							2.35	2.28	0.18	0.09	5.07	2.37	0.82	1.36	1.11	2.33	0.11	208	
ZCA:07036	YYD:000036										54	29	50	47	54	51	52	53	51	44	35	53	
14ZJS02282	4-Mar-14		3:								1.94	2.03	-0.04	0.09	4.38	1.42	-0.16	1.42	0.85	0.69	0.06	208	
ZJS:09111	999:02180										47	25	36	25	47	45	46	46	45	36	33	47	
14ZJS02365	4-Mar-14		3:								1.94	2.03	-0.04	0.09	4.38	1.42	-0.16	1.42	0.85	0.69	0.06	208	
ZJS:09111	999:02180										47	25	36	25	47	45	46	46	45	36	33	47	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
Sire	Dam																						
14ZJS02281	4-Mar-14		3:								1.94	2.03	-0.04	0.09	4.38	1.42	-0.16	1.42	0.85	0.69	0.06	208	
ZJS:09111	999:02180										47	25	36	25	47	45	46	46	45	36	33	47	
14ZCA01105	12-Jan-14		2:2	27.6							0.99	-0.36	0.13	-0.56	2.62	1.88	-0.36	1.25	0.34	1.25	0.18	208	
ZCA:1200627	ZCA:1200556										65	18	35	31	63	51	52	57	55	37	27	60	
14WHH00941	6-Dec-13	147	3:2	27.2	62.0	29.4	6.8				2.88	-0.08	-0.03	0.07	5.79	1.26	0.29	1.44	1.03	0.08	-0.09	208	
12WHH00393	WHH:1100236										69	23	39	37	72	68	70	69	62	52	35	69	
14XXS00401	6-Dec-13		2:								3.26	1.97	0.05	0.17	6.27	1.77	0.47	1.53	1.42	1.18	0.07	208	
13YBJ0437	XXS:1200210										59	17	33	30	60	58	59	58	54	43	32	58	
14ZVY01224	12-Dec-13	145	3:3	19.1	41.0	25.7	3.8				2.04	0.47	0.08	-0.08	3.94	1.89	0.19	1.36	0.83	1.07	0.00	208	
F17:06035	ZVY:1100859										69	16	30	28	73	67	70	69	61	46	26	69	
14XMP02271	12-Dec-13		3:	16.5							2.54	1.26	0.03	0.17	5.80	1.08	0.36	1.46	1.15	1.01	0.00	208	
XXK:1200365	XMP:1200398										60	34	32	28	61	59	59	59	57	48	47	60	
14XCZ01920	5-Dec-13		3:	20.7							1.89	0.75	0.12	0.25	4.60	0.89	-0.18	1.39	0.72	0.27	-0.04	208	
NIGHT RIDER	NE:04069										64	22	43	39	64	61	62	63	61	53	39	63	
14UA00403	28-Nov-13	160	1:1	31.0	70.0	31.5	11.2				3.29	0.14	0.03	0.61	6.85	2.20	0.84	1.53	1.53	1.49	0.13	208	
XCA:08003	UA:05025										72	29	48	46	75	72	73	72	66	54	40	72	
14WHH00936	6-Dec-13		2:2	22.2							1.95	3.32	0.07	0.49	3.96	2.18	0.07	1.33	0.95	2.66	0.09	206	
ZEG:1200082	WHH:00034										68	26	40	38	67	59	59	63	61	49	34	65	
14ZJS02286	3-Mar-14		3:								2.30	0.50	0.15	-0.40	4.68	2.34	0.17	1.47	1.19	1.24	0.10	206	
TZ:09051	ZJS:00102										60	35	44	34	61	57	57	59	56	41	45	59	
14ZCA01115	16-Jan-14		3:2	29.0							1.98	-0.81	0.03	-0.26	5.34	1.05	-0.40	1.54	1.05	0.43	0.02	206	
B3:110138	ZCA:1200510										62	12	24	21	60	46	47	53	51	27	20	56	
14XJS00748	15-Dec-13		2:2	23.5							2.18	0.95	0.10	-0.30	4.76	1.11	-0.19	1.42	0.89	0.64	-0.02	206	
XJS:00468	XJS:09005										60	15	34	29	57	38	38	50	50	26	22	54	
14CJ01284	2-Jan-14	117	2:2	28.9	37.0	24.5	1.6				2.85	0.00	-0.03	-0.09	4.57	1.81	-0.01	1.49	1.15	0.84	0.05	206	
YCL:08273	CJ:07058										69	17	47	35	72	66	68	68	61	46	40	69	
14WDK01761	4-Dec-13		2:2	16.4							0.13	0.91	0.15	-0.29	2.00	2.13	-0.76	1.44	0.15	2.22	0.13	206	
WNC:1204368	WDK:1100384										69	30	37	34	68	61	62	65	63	50	42	66	
14WHH00869	1-Dec-13	152	2:2	24.8	61.0	30.9	7.6				3.29	2.31	0.10	0.43	6.31	2.60	0.74	1.44	1.46	2.50	0.07	206	
ZEG:1200082	12WHH00405										70	19	35	32	73	68	70	70	62	49	29	70	
14UA00434	2-Dec-13	156	1:1	28.4	63.0	28.0	7.9				2.87	0.22	0.05	-0.02	6.63	0.98	0.12	1.63	1.44	-0.38	0.08	206	
XCA:08003	UA:9045										71	27	46	42	75	71	72	71	65	53	39	71	
14XCZ01860	1-Dec-13		3:2	24.1							2.09	1.45	0.15	0.29	5.14	1.08	-0.11	1.47	1.01	0.27	-0.04	206	
NIGHT RIDER	XCZ:1100255										68	17	33	29	66	57	57	62	60	46	35	64	
14ZCA01092	9-Jan-14		3:3	28.8							2.15	1.05	0.07	-0.15	5.73	1.45	0.38	1.40	1.06	0.93	0.10	205	
B3:110138	ZCA:1200592										64	14	26	25	62	48	49	56	53	31	22	59	
14YPP00969	1-Dec-13	157	3:2	23.4	62.0	34.2	8.1				2.98	2.29	0.04	0.31	6.11	2.56	0.93	1.36	1.30	2.24	0.11	204	
WAA:00001	YPP:07146										73	37	55	48	75	71	73	72	67	58	51	73	
14XUE00948	6-Dec-13		2:2	23.5							1.70	0.72	0.03	0.42	3.58	2.37	0.44	1.24	0.69	1.19	0.12	204	
XUE:1100363	TG:00006										67	26	42	40	66	57	58	62	60	46	33	64	
14WDK01717	4-Dec-13	148	1:1	14.2	50.4	30.4	4.8				0.92	1.21	0.05	-0.07	3.54	1.23	-0.66	1.43	0.44	1.36	-0.02	204	
WNC:1204368	WDK:00148										71	30	39	35	75	71	72	71	65	53	42	71	
14ZJS02250	4-Mar-14		2:								2.09	0.33	0.08	-0.14	4.08	2.30	0.10	1.43	1.08	1.07	0.08	204	
TZ:09051	999:01486										47	11	35	23	47	45	45	46	45	33	40	47	
14XMP02270	12-Dec-13		3:1	21.3							2.38	1.26	0.03	0.17	5.54	1.03	0.34	1.41	1.09	1.01	0.00	204	
XXK:1200365	XMP:1200398										67	34	32	28	67	60	60	63	61	48	47	64	
14WNY01713	9-Dec-13	150	2:2	22.1	59.0	31.6	7.0				2.16	1.16	0.08	-0.25	4.28	1.94	0.35	1.30	0.83	1.00	0.07	204	
12DQ00529	XCA:000098										69	18	35	32	73	68	70	69	62	49	42	69	
14YVU00620	7-Dec-13		2:1	25.1							2.23	1.11	0.07	0.14	5.03	1.03	-0.08	1.45	1.00	0.08	0.02	204	
DG:09011	YVU:1200271										66	28	43	40	66	58	58	62	59	45	35	63	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WNY01781 Sire ZCA:07036	2-Feb-14	YD:000036	3:2	20.4							2.17 64	2.28 29	0.18 50	0.09 47	4.75 62	2.32 53	0.79 53	1.29 58	1.04 57	2.33 45	0.11 36	204 60	
14XCZ01876 NIGHT RIDER	2-Dec-13	XCZ:1100253	4:	19.2							0.92 60	0.13 26	0.23 36	-0.47 33	3.18 60	1.35 56	-0.60 57	1.45 58	0.52 56	0.35 49	-0.02 39	204 59	
14ZZD00365 12PF00545	1-Jan-14	145 XPR:1101080	2:2	21.0	50.0	23.7	2.3				1.62 60	1.26 22	0.02 36	0.22 32	4.45 56	1.58 37	0.10 36	1.34 49	0.90 49	1.29 27	0.04 25	204 53	
14WNY00982 CFP1200033	6-Feb-14	WNY:1201086	2:2	18.7							1.47 60	-0.05 6	0.03 23	-0.35 23	3.23 57	1.01 31	-0.14 30	1.34 48	0.62 48	-0.04 13	0.00 15	203 53	
14ZXW00463 ZNN:00019	22-Jan-14	ZXW:00008	2:2	19.4							1.56 68	2.23 30	0.02 44	-0.01 41	4.51 67	1.80 59	0.07 60	1.30 63	0.93 61	2.36 46	0.04 38	203 65	
14XRD00471 12YET00199	4-Dec-13	145 12DQ00455	2:2	24.1	59.0	31.6	5.2	66.5			3.01 69	1.39 16	0.09 33	0.24 31	5.16 73	2.98 73	0.58 74	1.66 77	1.92 72	2.35 77	0.11 33	203 75	
14XRD00511 DG:1101577	10-Feb-14	XRD:00060	1:1	10.0							0.44 65	-0.29 25	-0.02 38	-0.13 32	2.87 64	1.10 53	-0.77 54	1.43 59	0.12 57	1.33 37	0.04 31	203 62	
14ZCA01097 13ZCA00771	10-Jan-14	ZCA:1200623	2:2	31.4							2.30 65	0.19 16	0.11 32	-0.19 29	5.77 64	1.78 53	0.58 54	1.36 59	1.15 56	1.45 37	0.10 29	203 61	
14DG04457 12DG02219	11-Dec-13	131 DG:08125	2:2	24.6	53.0	30.2	7.0				2.69 71	0.93 22	0.13 43	0.35 39	4.55 74	2.97 68	0.72 70	1.34 70	1.27 64	2.81 51	0.16 32	203 70	
14YPP00988 WAA:00001	2-Dec-13	156 YPP:00046	3:2	22.9	61.0	29.2	6.4				3.35 72	2.13 36	0.12 54	0.12 46	6.91 75	1.25 71	0.74 73	1.43 72	1.34 67	0.89 57	0.01 50	203 72	
14ZJS02271 TZ:09051	4-Mar-14	ZJS:00104	2:								2.00 51	-0.32 32	0.10 40	-0.29 30	3.93 51	2.27 45	0.08 46	1.40 48	1.05 47	1.07 33	0.08 41	202 49	
14WAJ00288 XXK:1100265	7-Dec-13	147 WAJ:08001	3:2	34.0	72.5	27.6	9.1				3.58 70	0.88 13	0.10 36	0.39 34	7.43 73	0.88 68	0.63 70	1.59 70	1.55 63	-0.70 47	0.00 36	202 70	
14ZTZ00276 ZTZ:1200101	10-Dec-13	ZTZ:1200106	2:1	6.9							2.06 64	1.52 30	0.08 43	-0.40 40	6.85 63	0.72 53	0.01 54	1.48 58	1.19 56	-0.01 40	-0.05 34	202 60	
14YVU00617 DG:09011	7-Dec-13	139 YVU:08055	1:1	33.7	54.5	27.7	4.4				2.81 65	0.30 26	0.03 42	0.16 38	5.09 69	1.12 64	-0.04 66	1.48 65	1.16 57	0.05 44	0.01 33	202 65	
14DG04300 12DG02219	9-Dec-13	DG:00526	2:2	27.3							4.59 68	1.08 26	0.14 40	1.12 36	8.37 67	2.87 58	1.69 59	1.65 63	2.33 61	2.86 49	0.10 34	201 65	
14WNY01714 12DQ00529	9-Dec-13	150 XCA:000098	2:2	25.7	62.0	31.1	7.8				2.65 69	1.16 18	0.08 35	-0.25 32	4.90 73	1.86 68	0.53 70	1.31 69	0.99 62	0.87 49	0.06 42	201 69	
14WRF00248 WNC:1103170	10-Dec-13	140 VV:00152	3:3	24.9	49.0	30.7	2.7				1.25 71	0.40 26	0.18 41	-0.51 40	2.91 73	2.09 69	-0.89 71	1.77 70	0.50 64	1.00 50	0.36 38	201 70	
14ZTZ00262 12DQ00426	4-Dec-13	-	3:	18.4							2.95 45	0.44 9	0.06 19	0.28 18	6.54 45	1.60 43	0.62 44	1.45 44	1.34 42	0.51 30	0.02 22	201 44	
14DQ00861 13DQ00667	4-Dec-13	155 DQ:00045	2:1	28.8	54.0	29.9	3.3				1.36 68	1.04 18	0.07 35	0.14 32	2.82 72	1.87 66	-0.14 69	1.19 67	0.51 59	1.26 42	0.00 30	201 68	
14ZZD00371 12PF00545	1-Jan-14	145 XPR:1101075	2:2	20.0	52.0	25.3	3.7				1.48 60	1.23 22	0.02 36	0.12 33	4.21 57	1.53 37	0.08 36	1.29 49	0.84 49	1.29 27	0.04 25	200 53	
14XCZ01862 NIGHT RIDER	1-Dec-13	XCZ:1100261	1:2	25.9							1.60 66	0.28 25	0.12 35	-0.22 32	4.03 65	1.34 57	-0.23 57	1.35 61	0.77 59	0.07 48	-0.03 39	200 63	
14XCZ01896 NIGHT RIDER	3-Dec-13	ZPX:00002	4:2	18.2							1.22 69	0.26 20	0.26 35	-0.29 31	3.67 68	1.59 59	-0.53 59	1.47 64	0.73 62	-0.40 48	0.05 36	200 65	
14DQ00856 YTU:00007	4-Dec-13	DQ:07042	3:2	27.0							1.50 69	0.50 16	0.12 43	-0.33 37	5.58 68	0.78 60	-0.14 61	1.37 64	0.90 61	0.16 44	-0.05 36	200 66	
14DQ00811 12YET00199	3-Dec-13	156 DQ:04136	1:1	34.5	72.0	29.9	6.3				4.28 72	2.00 23	-0.02 45	0.64 42	9.51 74	1.31 70	1.15 72	1.73 71	2.25 65	0.70 49	-0.06 37	200 71	
14ZTZ00291 ZGQ:09017	20-Jan-14	ZRF:09112	2:2	16.7							3.60 68	0.31 18	0.02 44	0.05 40	6.09 66	1.95 57	0.82 58	1.52 62	1.53 61	0.02 45	0.04 42	199 64	

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14TZ00862 13TZ00712	6-Dec-13	140	2:2	34.6	64.0	31.4	8.1	70.4			4.67 73	2.91 28	0.08 42	0.33 40	9.02 76	2.18 76	1.44 77	1.54 79	2.10 75	2.69 78	0.09 42	199 78	
14WDK01789 NF:1100363	6-Dec-13	146	1:1	28.9	63.6	29.7	7.4				2.54 70	1.09 17	0.00 37	0.20 32	5.38 73	1.33 68	0.07 70	1.39 69	1.07 62	0.01 48	-0.02 39	199 69	
14XUE09005 XUE:1100363	4-Dec-13	149	3:3	30.6	65.0	32.6	7.4				3.19 70	2.66 29	0.17 43	0.46 42	6.78 73	1.99 68	1.24 70	1.40 69	1.50 62	1.53 48	0.04 36	198 70	
14XXJ00164 XCA:1200232	25-Dec-13	133	3:2		56.0	29.6	3.5				2.81 56	1.41 18	0.08 34	0.26 26	5.37 58	2.03 55	0.45 56	1.39 56	1.33 52	1.68 46	0.09 28	198 56	
14XNR00425 XXK:1100222	18-Dec-13		2:2	13.8							0.08 69	1.11 19	0.06 45	-0.34 41	1.62 68	1.64 57	-0.46 57	1.14 63	0.14 62	0.99 44	0.07 42	198 65	
14XJS00713 XJS:00468	12-Dec-13		2:2	18.9							1.90 61	1.60 19	0.11 34	-0.50 32	4.36 58	1.11 41	-0.01 40	1.28 52	0.83 52	0.93 30	-0.03 25	198 55	
14WDK01744 WNC:1204368	5-Dec-13	147	4:2	17.4	53.4	29.3	5.9				0.97 71	0.95 30	0.23 40	-0.33 36	3.07 74	1.26 70	-0.53 71	1.29 70	0.51 64	1.11 51	0.04 41	198 70	
14DQ00824 12DQ00529	4-Dec-13	155	1:1	28.8	54.0	25.6	2.1				1.98 72	0.61 20	-0.03 41	0.32 37	3.95 75	0.97 71	-0.89 72	1.68 72	0.36 65	0.12 51	0.00 43	198 72	
14XCZ01874 NIGHT RIDER	2-Dec-13		3:2	16.0							0.77 67	0.84 19	0.18 31	-0.50 29	3.09 66	1.72 57	-0.89 57	1.66 62	0.39 60	1.80 47	0.02 36	197 64	
14YPP00978 WAA:00001	1-Dec-13	157	2:2	16.3	40.0	33.6	2.3				0.19 70	2.04 32	0.10 50	0.04 42	0.44 73	3.10 68	-0.30 70	1.11 69	0.39 63	2.70 54	0.15 48	197 70	
14ZCA01117 B3:110138	16-Jan-14		1:1	36.9							1.87 62	0.12 12	0.06 28	-0.06 23	5.46 60	0.27 47	-0.15 48	1.35 54	0.88 51	-0.22 28	-0.01 20	197 57	
14CJ01296 CJ:1100079	6-Jan-14	113	2:2	23.6	38.0	23.6	1.6				2.60 67	0.01 14	-0.03 40	0.15 30	5.58 70	1.00 63	-0.07 65	1.44 65	1.22 57	0.48 37	0.01 26	197 66	
14XXS00435 13YBJ0437	8-Dec-13	124	1:1	25.2	54.0	31.9	6.1				2.32 69	0.95 22	0.00 39	-0.33 35	4.89 73	1.51 68	0.13 70	1.34 69	1.06 62	0.94 46	0.07 33	197 69	
14DQ00877 12DQ00426	4-Dec-13	155	2:2	29.7	63.0	29.2	6.8				4.03 70	0.85 16	0.10 34	0.61 32	8.44 74	1.92 68	1.29 71	1.46 70	1.74 62	0.72 42	-0.02 29	197 70	
14TG00326 VV:00070	3-Dec-13	155	3:2	29.3	71.0	29.7	9.3				3.93 72	0.66 31	0.00 45	0.03 41	7.91 75	1.51 71	1.37 72	1.39 71	1.54 65	0.87 54	0.02 43	197 72	
14WDK01696 NF:1100363	3-Dec-13	149	2:2	23.5	57.4	30.1	6.4				2.57 71	1.40 18	-0.03 30	0.19 27	5.65 74	1.72 70	0.51 72	1.37 71	1.30 64	1.35 50	0.02 41	196 71	
14ZCA01125 B3:110138	25-Jan-14		1:								1.44 51	0.34 13	0.08 29	-0.04 25	4.93 52	0.37 46	-0.29 47	1.30 49	0.72 44	-0.07 29	0.04 20	196 50	
14ZCA01123 B3:110138	25-Jan-14		2:								2.08 49	-0.62 13	0.06 25	-0.27 19	5.40 51	0.90 44	-0.16 45	1.39 47	1.08 42	0.16 27	0.01 19	195 48	
14UA00075 XCA:08003	4-Feb-14	92	2:1		28.0	19.9	1.1				2.29 71	0.08 29	0.03 49	0.46 45	5.07 74	0.77 70	-0.37 71	1.38 71	0.91 65	-0.54 54	0.08 41	195 71	
14XCZ01885 NIGHT RIDER	2-Dec-13		4:								0.97 56	0.34 18	0.13 37	-0.38 32	3.49 57	1.15 52	-0.58 52	1.33 54	0.58 52	0.63 44	0.00 34	193 55	
14DQ00914 YTU:00007	6-Dec-13	153	2:2	25.0	56.0	29.7	3.3				1.20 69	-0.49 14	0.03 41	-0.26 34	4.23 73	0.94 68	-0.33 70	1.25 69	0.67 62	0.16 45	0.02 35	193 69	
14WHH00881 CN:02048	3-Dec-13	150	2:2	28.6	60.0	27.4	8.6				3.23 70	0.59 37	0.13 52	-0.44 50	5.33 73	1.44 68	0.96 70	1.21 69	1.08 64	1.15 54	-0.04 47	193 70	
14YPP#DEAD05 -	15-Dec-13		1:								2.82 39	0.36 25	0.03 35	-0.06 33	5.81 39	1.01 36	0.26 36	1.30 37	1.13 33	0.47 29	0.08 26	192 38	
14DQ00954 12DQ00426	8-Jan-14		1:								2.67 57	0.37 15	0.00 37	0.51 28	5.57 59	1.63 55	0.53 57	1.26 56	1.11 52	0.51 38	0.05 27	191 57	
14YPP#DEAD04 -	15-Dec-13		2:								1.78 38	0.10 25	0.02 34	-0.02 33	3.73 38	1.32 35	-0.23 36	1.20 36	0.71 35	0.61 29	0.02 26	191 37	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14YPP#DEAD03 -	15-Dec-13		2:								1.78 38	0.10 25	0.02 34	-0.02 33	3.73 38	1.32 35	-0.23 36	1.20 36	0.71 35	0.61 29	0.02 26	191 37	
14WDK01831 NF:1100363	7-Dec-13	145	3:	16.5	47.8	30.0	7.0				1.10 70	0.70 22	0.12 34	-0.14 29	2.90 73	3.02 69	0.37 71	1.14 70	0.83 63	1.94 50	0.16 42	191 70	
14WNY01877 13PF00762	24-Mar-14		2:2	19.9							1.99 56	0.53 16	0.04 30	0.21 27	4.36 52	1.83 35	0.24 35	1.23 45	0.98 44	0.99 24	0.06 19	191 49	
14YPP#DEAD07 -	15-Dec-13		1:								2.13 36	0.01 23	0.03 34	-0.02 29	4.85 38	0.94 36	-0.23 36	1.30 36	0.94 33	0.16 28	0.02 25	190 36	
14WAJ00330 TG:1100024	31-Jan-14	92	2:1		49.5	22.1	3.2				3.55 63	0.22 23	-0.11 43	0.21 38	8.01 66	0.13 62	0.54 63	1.45 64	1.55 58	-0.13 50	-0.05 31	190 64	
14XXS00409 13YBJ0437	6-Dec-13	126	1:1	20.8	45.5	29.9	3.0				1.25 70	0.76 20	0.00 39	-0.19 36	3.04 74	1.42 69	-0.54 71	1.31 70	0.68 63	0.63 49	0.06 33	190 70	
14WNY00981 CFP1200033	6-Feb-14		2:2	15.6							0.95 60	-0.05 6	0.03 23	-0.35 23	2.35 57	0.86 31	-0.21 30	1.15 48	0.43 48	-0.04 13	0.00 15	190 53	
14XMP02243 XXK:1200365	9-Dec-13		2:2	18.8							1.96 69	1.14 22	0.03 33	0.04 31	4.96 68	0.88 60	0.39 61	1.23 64	0.97 62	0.87 48	-0.03 47	190 66	
14XUE00919 XGY:1200118	4-Dec-13	149	3:2	28.3	56.0	31.2	2.7				2.06 68	0.49 23	0.11 37	0.17 34	4.31 71	1.65 66	-0.84 68	1.61 68	0.62 60	-0.21 47	0.09 30	189 68	
14XUE00947 XUE:1100363	6-Dec-13	147	2:2	32.2	65.0	33.6	8.4	68.7			3.05 70	0.72 26	0.03 42	0.42 40	5.57 73	2.64 73	1.14 74	1.27 77	1.31 72	0.57 77	0.12 35	189 75	
14XXS00446 DG:1101419	10-Dec-13	122	2:2	18.8	39.5	28.9	3.4				1.78 71	0.30 22	0.08 37	-0.63 34	3.11 74	1.79 70	-0.06 72	1.17 71	0.76 64	1.00 52	0.10 40	189 71	
14WAJ00319 XXK:1100265	9-Dec-13	145	2:2	27.7	65.5	29.9	7.2				1.93 68	1.02 12	0.04 33	0.04 27	4.55 71	1.58 65	0.13 68	1.26 67	0.97 60	-0.06 46	0.06 35	189 68	
14DQ00833 12DQ00426	4-Dec-13	155	3:3	27.9	64.0	29.1	8.2				4.05 70	1.37 16	0.18 34	0.45 32	8.51 74	2.14 69	1.72 71	1.41 70	1.90 62	1.19 43	0.04 30	188 70	
14CJ01321 13DG03460	17-Jan-14	102	2:2	21.7	34.0	23.1	2.3				2.28 67	0.12 17	0.03 39	0.06 31	5.48 71	0.80 65	0.11 67	1.25 67	1.01 58	0.24 39	0.00 29	188 67	
14TG00328 VV:00070	3-Dec-13	155	3:2	27.4	64.5	27.6	7.5				3.36 72	0.66 31	0.00 45	0.03 41	6.61 75	1.18 71	1.04 72	1.23 71	1.24 65	0.56 54	0.01 43	188 72	
14WNY01665 XGY:1200118	2-Dec-13		2:2	19.8							2.32 70	0.73 25	0.11 38	0.22 36	5.01 69	2.09 60	-1.30 60	2.32 65	0.39 63	0.45 49	0.13 35	187 67	
14CJ01298 13DG03460	7-Jan-14	112	2:1		34.0	23.3	2.2				2.78 68	0.37 18	0.08 35	0.11 28	6.39 72	1.10 67	0.31 69	1.31 68	1.30 60	0.66 43	0.04 31	187 68	
14XCZ01877 NIGHT RIDER	2-Dec-13		4:2	17.3							0.45 68	0.13 26	0.23 36	-0.47 33	2.37 67	1.21 58	-0.67 58	1.28 63	0.34 61	0.35 49	-0.02 40	186 64	
14WDK01773 NF:1100363	7-Dec-13		2:								2.37 59	-0.21 23	-0.03 36	0.01 31	5.45 61	1.36 58	0.34 59	1.30 59	1.26 56	0.39 47	0.02 41	186 59	
14ZCA01018 -	4-Dec-13	167	2:2	37.0	79.0	30.4	9.3				3.16 61	1.56 22	0.03 34	0.04 32	7.35 65	1.23 58	0.88 60	1.37 60	1.60 51	0.51 35	-0.01 27	185 60	
14YPP#DEAD01 -	15-Dec-13		2:								2.73 38	0.00 23	0.01 35	0.26 32	5.57 39	1.13 37	0.30 38	1.26 38	1.16 35	0.24 28	0.01 25	185 38	
14YPP#DEAD02 -	15-Dec-13		2:								2.73 38	0.00 23	0.01 35	0.26 32	5.57 39	1.13 37	0.30 38	1.26 38	1.16 35	0.24 28	0.01 25	185 38	
14XCZ01841 NIGHT RIDER	1-Dec-13		2:2	20.5							1.14 67	0.34 24	0.16 34	-0.30 32	3.59 66	0.57 57	-0.51 57	1.23 62	0.53 60	-0.44 48	-0.07 39	185 64	
14XCZ01842 NIGHT RIDER	1-Dec-13		2:2	20.5							1.14 67	0.34 24	0.16 34	-0.30 32	3.59 66	0.57 57	-0.51 57	1.23 62	0.53 60	-0.44 48	-0.07 39	185 64	
14WDK01757 WNC:1204368	7-Dec-13	145	2:2	26.6	55.6	28.6	7.0				1.62 71	0.55 30	0.14 42	-0.22 38	3.26 74	1.42 70	-0.08 72	1.10 71	0.70 65	0.90 52	0.02 42	184 71	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14WDK01741 WNC:1204368	5-Dec-13	147	2:2	19.6	49.8	27.7	4.1				1.59 70	0.81 28	0.04 40	0.28 36	4.29 73	1.00 69	-1.07 71	1.84 70	0.37 64	1.05 51	0.11 41	184 70	
14ZCA01091 B3:110138	9-Jan-14		2:1	34.6							1.56 62	0.24 11	-0.03 26	-0.08 23	3.92 61	0.77 48	-0.49 49	1.29 54	0.79 51	-0.32 31	0.01 20	183 57	
14XUE00955 XUE:1100363	15-Jan-14	107	1:1		54.0	30.1	4.6				2.12 56	0.10 25	-0.03 43	0.25 40	5.04 57	1.59 54	0.53 55	1.15 55	1.02 52	0.69 43	0.11 32	183 56	
14XUE00904 XUE:1100363	4-Dec-13		3:3	26.0							2.30 68	2.66 29	0.17 43	0.46 42	5.12 67	1.54 57	0.88 58	1.14 62	1.09 60	1.23 45	0.03 35	183 64	
14YVU00596 DG:09011	5-Dec-13	141	3:1	26.8	54.5	29.2	6.0				2.17 67	0.38 26	0.07 44	0.12 36	4.26 71	1.34 65	0.15 67	1.23 66	1.05 59	0.26 45	0.03 34	183 67	
14WDK01742 NF:1100363	6-Dec-13	146	1:1	32.7	67.2	30.7	10.7				3.32 70	0.22 22	0.04 33	-0.11 29	7.00 74	1.78 69	1.02 71	1.36 70	1.74 63	1.28 51	0.06 43	183 70	
14XUE00918 XGY:1200118	4-Dec-13	149	3:2	31.4	62.0	34.4	4.9	72.1			2.59 68	0.49 23	0.11 37	0.17 34	5.12 72	1.83 71	-0.19 73	1.22 76	1.10 71	0.51 76	0.11 31	183 74	
14XCZ01859 NIGHT RIDER	1-Dec-13	163	3:2	23.2	60.0	28.2	6.2				1.87 70	1.45 17	0.15 33	0.29 29	4.51 73	1.40 66	0.27 68	1.18 69	1.03 63	0.58 49	-0.02 36	182 69	
14XCZ01909 NIGHT RIDER	3-Dec-13		5:2	20.3							1.22 68	0.51 25	0.24 35	-0.29 33	3.65 67	0.81 57	-0.22 58	1.13 62	0.63 61	-0.21 48	-0.06 39	182 64	
14XMP02238 ZRF:06064	8-Dec-13		2:2	23.9							2.82 68	2.22 39	0.12 55	0.49 52	4.71 66	2.37 58	0.86 58	1.19 62	1.34 61	1.71 47	0.14 41	181 64	
14DQ00802 12DQ00426	3-Dec-13	156	2:2	31.0	59.0	32.2	4.7				2.26 71	0.18 18	0.02 39	-0.09 37	4.43 74	2.20 69	0.56 71	1.14 70	1.10 63	1.26 45	0.09 33	181 71	
14XXS00467 DG:1101419	4-Dec-13	128	1:1	24.3	56.0	33.0	8.4				3.23 72	-0.42 23	0.03 40	-0.32 37	6.23 75	2.27 71	1.06 73	1.22 72	1.52 65	1.68 52	0.10 39	181 72	
14UA00446 XCA:08003	3-Dec-13	155	2:2	16.3	46.0	26.2	2.7				1.39 72	1.31 33	0.15 47	0.17 45	3.85 75	0.99 71	-0.92 73	1.62 72	0.49 66	0.59 56	-0.01 43	181 72	
14WAJ00329 TG:1100024	29-Jan-14	94	2:1		44.0	25.8	3.4				2.05 63	0.52 19	0.04 43	0.16 37	4.43 67	1.64 61	0.35 63	1.17 64	1.17 57	1.93 49	0.06 27	181 64	
14DQ00825 12YET00199	4-Dec-13	155	2:2	25.2	60.0	27.6	5.3				2.16 72	0.75 22	0.04 41	-0.03 39	5.11 75	1.05 70	0.28 72	1.30 71	1.33 64	0.56 49	-0.02 36	181 71	
14DQ00927 12YET00199	7-Dec-13	152	2:2	26.3	68.0	27.1	5.1				3.48 71	1.29 19	0.01 38	-0.13 36	8.04 74	1.13 70	1.16 72	1.45 71	1.97 63	0.68 47	-0.01 33	181 71	
14WDK01629 WNC:1204368	1-Dec-13	151	3:	23.2	55.8	32.2	9.4				2.49 71	0.87 26	0.19 33	-0.15 30	5.13 74	2.12 70	0.96 72	1.11 71	1.24 65	2.14 51	0.06 40	180 71	
14WDK01677 NF:1100363	4-Dec-13	148	2:2	21.5	54.0	32.3	6.8				1.73 72	0.27 19	0.03 37	0.17 36	3.22 74	2.11 69	0.31 71	1.08 71	0.84 64	0.97 49	0.06 40	180 71	
14XCZ01922 NIGHT RIDER	5-Dec-13	159	3:2	23.6	60.0	28.0	5.3	70.5			1.43 70	0.35 18	0.09 36	-0.23 31	3.71 73	1.39 71	-0.15 72	1.19 77	1.03 72	1.53 77	0.04 38	180 75	
14WAJ00323 TG:1100024	17-Jan-14	106	2:2		48.0	28.0	2.7				1.77 60	0.10 17	-0.08 39	-0.12 30	4.07 63	1.10 57	0.11 59	1.12 60	0.91 53	0.94 44	0.02 23	180 60	
14WDK01825 WNC:1204368	3-Dec-13	149	3:	21.2	43.8	31.0	6.8				0.42 71	0.78 28	0.14 41	-0.10 37	0.74 74	2.65 70	0.01 72	0.79 71	0.21 65	2.63 51	0.20 41	180 71	
14WNC10021 ZNN:1102242	12-Dec-13	144	1:1	35.4	55.5	23.8	1.7				3.24 72	3.38 31	0.08 42	0.80 39	5.26 75	1.93 71	-1.41 72	2.49 72	0.70 66	1.99 55	0.07 43	179 72	
14XCZ01855 NIGHT RIDER	1-Dec-13		2:2	14.5							0.34 67	1.13 18	0.11 33	-0.18 29	2.17 66	0.96 56	-0.39 57	0.99 62	0.34 60	0.95 46	0.02 35	178 64	
14YPP#DEAD09 -	15-Dec-13		2:								1.57 37	0.63 16	0.02 31	0.18 28	4.35 37	0.79 34	-0.11 34	1.14 35	0.84 33	0.07 23	0.04 19	178 36	
14YPP#DEAD08 -	15-Dec-13		2:								1.57 37	0.63 16	0.02 31	0.18 28	4.35 37	0.79 34	-0.11 34	1.14 35	0.84 33	0.07 23	0.04 19	178 36	



**Top Ram (01/09/2013 - 22/10/2014)**

**CHAROLLAIS - 2014**

Analysis Date: **26/05/2014**

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14DQ00832	4-Dec-13	155	1:1	30.6	63.0	29.2	4.9				3.50 70	1.19 17	0.01 36	0.09 33	7.06 74	1.11 69	0.75 71	1.44 70	1.85 63	0.08 47	-0.02 35	178 70	
12YET00199		12DQ00415																					
14WDK01699	3-Dec-13	149	2:2	26.2	55.0	29.7	7.4				2.67 70	1.57 16	0.01 29	0.26 26	4.90 73	1.71 68	0.59 70	1.18 70	1.27 63	1.06 48	0.03 40	177 70	
NF:1100363		WDK:1201129																					
14XXS00438	8-Dec-13	124	1:1	22.1	44.5	27.6	7.0				3.49 72	1.45 22	0.02 37	0.08 34	6.06 75	1.40 71	0.68 73	1.21 72	1.42 65	0.80 49	0.05 36	177 72	
13YBJ0437		XXS:08025																					
14XNR00439	19-Dec-13		2:2	16.3							0.91 69	1.44 19	0.09 43	0.25 42	2.83 68	0.52 56	-0.20 57	1.03 63	0.50 61	0.08 44	0.00 42	177 65	
XXK:1100222		XNR:00036																					
14XXS00427	7-Dec-13	125	2:2	19.8	42.0	29.9	4.6				2.02 71	1.57 23	0.06 40	-0.39 37	3.69 74	1.31 70	-0.19 72	1.13 71	0.90 63	0.53 49	0.07 36	177 71	
13YBJ0437		XXS:09009																					
14XUE00901	4-Dec-13		1:1	29.1							2.58 66	2.68 28	0.04 43	0.60 41	5.39 64	1.39 55	0.92 56	1.07 60	1.15 58	1.20 44	0.03 35	176 62	
XUE:1100363		XUE:07012																					
14DQ00940	19-Dec-13	140	1:1	32.2	70.0	32.0	7.1				2.77 68	0.23 20	-0.06 39	-0.15 34	5.75 71	1.43 65	0.66 67	1.29 67	1.57 61	0.73 45	0.03 33	175 67	
12YET00199		DQ:09105																					
14ZCA01099	11-Jan-14		3:3	25.1							0.95 64	-0.79 14	0.09 26	-0.46 25	3.47 62	1.15 48	-0.20 49	1.04 56	0.73 53	0.89 29	0.04 21	174 59	
B3:110138		ZCA:1200582																					
14XCZ01898	3-Dec-13		1:2	24.0							2.13 66	0.68 16	0.07 37	0.37 33	5.06 65	0.66 55	-0.05 55	1.21 61	1.12 59	-0.56 47	-0.07 33	174 63	
NIGHT RIDER		XCZ:05010																					
14WDK01642	4-Dec-13	148	2:2	19.9	48.2	29.6	4.6				0.62 72	0.44 27	0.16 43	-0.21 39	1.24 75	1.42 71	-0.58 73	1.00 72	0.25 66	0.83 51	0.07 40	173 72	
WNC:1204368		KX:06036																					
14WRF00268	15-Dec-13	135	2:2	30.5	53.0	28.7	5.8				2.60 68	1.32 14	0.08 29	0.13 27	4.76 71	1.83 66	0.95 69	1.02 68	1.15 59	1.83 46	0.06 24	173 68	
13XRL00159		ZDG:1100029																					
14WDK01661	4-Dec-13		:								2.02 47	-0.02 4	-0.02 11	0.06 6	4.09 47	1.22 46	0.17 47	1.11 47	1.01 45	0.28 38	0.02 33	173 47	
NF:1100363		WDK:00804																					
14WAJ00293	7-Dec-13	147	2:2	30.0	70.5	29.6	9.3				3.01 70	2.26 23	0.04 38	0.34 34	6.81 73	1.25 68	1.03 70	1.23 69	1.52 63	-0.08 51	0.02 41	173 70	
XXK:1100265		WAJ:09006																					
14ZCA01140	30-Mar-14		2:								2.21 50	-0.27 14	0.04 26	-0.13 19	5.34 51	0.44 45	0.12 46	1.15 47	1.09 43	-0.33 28	-0.02 20	172 48	
B3:110138		ZCA:1200527																					
14WDK01719	3-Dec-13	149	:2		45.4	24.8	5.0				0.99 70	0.44 20	-0.01 34	0.00 31	1.88 74	0.73 69	-0.26 71	0.96 70	0.35 63	-0.77 50	-0.02 41	171 70	
NF:1100363		WDK:00195																					
14WDK01643	4-Dec-13	148	2:2	22.3	49.8	29.4	5.7				0.89 72	0.44 27	0.16 43	-0.21 39	1.41 75	1.40 71	-0.32 73	0.88 72	0.36 66	0.78 51	0.06 40	169 72	
WNC:1204368		KX:06036																					
14XCZ01928	23-Dec-13		2:	17.2							0.95 60	0.18 23	0.00 39	-0.34 37	2.72 60	0.90 56	-0.88 56	1.41 58	0.40 57	0.33 48	-0.01 39	168 59	
NIGHT RIDER		NE:06316																					
14ZCA01111	14-Jan-14		2:2	27.5							0.79 64	-1.49 19	0.09 34	-0.89 30	2.12 62	1.52 50	-0.23 50	0.90 56	0.51 54	0.91 36	0.11 27	168 59	
ZCA:1200627		ZCA:1200565																					
14WDK01638	4-Dec-13	148	2:2	24.4	55.0	30.4	6.4				1.88 70	0.36 21	0.03 38	0.04 33	3.80 74	1.50 69	0.17 71	1.05 70	1.02 63	0.53 49	0.05 41	167 70	
NF:1100363		WDK:09066																					
14XCZ01907	3-Dec-13		5:2	16.0							0.66 68	0.51 25	0.24 35	-0.29 33	2.70 67	0.65 57	-0.30 58	0.92 62	0.43 60	-0.21 48	-0.06 39	167 64	
NIGHT RIDER		XCZ:1100262																					
14WDK01646	2-Dec-13	150	2:2	21.2	58.8	30.3	7.6				2.08 71	0.17 21	0.01 36	-0.02 32	4.95 74	1.05 70	0.28 72	1.07 71	1.10 64	-0.06 50	-0.02 41	167 71	
NF:1100363		WDK:00164																					
14DG04396	10-Dec-13	132	2:2	22.7	50.4	23.3	7.3				3.00 70	1.24 21	0.05 39	0.91 36	5.18 73	0.77 68	0.46 70	1.07 69	1.17 62	-0.08 45	0.01 33	167 70	
DG:1101710		DG:1101184																					
14ZCA01039	7-Dec-13		2:2	35.8							2.59 69	-0.33 16	0.01 35	0.02 29	5.52 68	1.08 61	0.96 61	1.05 64	1.14 62	-0.54 47	-0.05 46	166 66	
XXK:1200365		ZCA:08007																					
14WNY01662	2-Dec-13	157	2:2	23.1	63.0	33.5	3.9	67.7			2.55 72	0.73 25	0.11 38	0.22 36	5.39 75	2.00 74	-1.40 75	2.28 78	0.42 73	0.39 77	0.14 37	166 77	
XGY:1200118		XCA:000078																					
14XCZ01888	2-Dec-13		3:2	16.0							0.45 65	0.24 18	0.05 36	-0.35 31	2.20 64	0.79 52	-0.38 53	0.89 59	0.39 58	0.64 44	0.03 35	166 61	
NIGHT RIDER		XCZ:09013																					

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14DQ00941 12YET00199	20-Dec-13 DQ:09104	139	1:1	31.8	66.0	29.2	6.6				3.24 69	1.33 21	-0.05 40	0.05 35	6.39 71	1.22 66	0.92 68	1.23 68	1.72 62	0.63 47	-0.03 35	166 68	
14WDK01690 NF:1100363	1-Dec-13 WDK:09088	151	2:2	23.5	58.6	29.9	7.1				2.22 70	0.04 22	-0.04 38	0.16 33	5.06 73	0.94 69	0.35 71	1.08 70	1.17 63	-0.07 50	-0.03 42	165 70	
14DQ00955 12YET00199	9-Jan-14 DQ:09123		1:								2.30 56	0.54 18	-0.08 40	-0.12 35	5.01 57	0.73 54	0.31 55	1.14 56	1.27 52	-0.09 41	-0.02 30	165 56	
14ZCA01112 ZCA:1200627	14-Jan-14 ZCA:1200565		2:2	26.8							0.67 64	-1.49 19	0.09 34	-0.89 30	1.92 62	1.49 50	-0.24 50	0.85 56	0.46 54	0.91 36	0.11 27	165 59	
14WNY00969 CEW:S0013	6-Feb-14 YYD:000022		3:2	21.1							1.43 58	0.39 13	0.06 24	-0.21 22	3.41 54	1.04 31	0.09 30	0.94 45	0.78 45	0.51 18	0.02 16	165 50	
14ZCA01121 B3:110138	17-Jan-14 ZCA:1200579		2:2	29.4							0.91 63	-0.90 14	0.05 27	-0.44 24	3.07 61	1.31 48	-0.10 49	0.92 55	0.72 52	0.96 29	0.06 21	165 58	
14XCZ01916 NIGHT RIDER	5-Dec-13 XCZ:08012		3:1	22.1							0.60 64	0.18 20	0.12 33	-0.41 30	2.59 63	0.88 53	-0.76 54	1.19 58	0.43 57	0.27 45	-0.02 36	163 60	
14ZCA01128 B3:110138	26-Jan-14 ZCA:08007		1:								1.37 52	-0.29 15	0.00 33	-0.10 27	3.61 53	0.74 46	0.16 47	0.89 49	0.64 45	-0.37 28	-0.05 23	163 50	
14DQ00842 12YET00199	4-Dec-13 DQ:08085	155	3:3	30.6	54.0	25.6	3.8				3.59 72	1.03 20	0.09 41	0.45 40	6.38 75	0.69 70	0.69 72	1.20 71	1.62 64	-0.26 48	-0.04 34	163 71	
14XCZ01906 NIGHT RIDER	3-Dec-13 XCZ:1100262		5:2	16.1							0.50 68	0.51 25	0.24 35	-0.29 33	2.42 67	0.60 57	-0.32 58	0.86 62	0.37 61	-0.21 48	-0.06 39	162 64	
14ZCA01075 XXK:1200365	7-Dec-13 ZCA:08007		2:2	34.9							2.44 69	-0.33 16	0.01 35	0.02 29	5.26 68	1.03 61	0.94 61	0.99 64	1.09 62	-0.54 47	-0.05 46	162 66	
14WDK01772 NF:1100363	7-Dec-13 ZRF:08020	145	2:1	21.9	54.0	27.2	6.5				1.62 71	-0.21 23	-0.03 36	0.01 31	4.10 74	1.00 69	0.23 71	0.99 70	0.96 63	0.06 50	0.01 42	162 70	
14XUE00906 XUE:1100363	4-Dec-13 XUE:09008	149	3:3	26.8	54.0	25.2	5.1				2.32 70	2.66 29	0.17 43	0.46 42	4.91 73	0.72 68	0.84 70	0.93 69	0.99 62	0.31 48	-0.02 36	162 70	
14WNY00984 CEW:S0013	7-Feb-14 QT:090027		3:2	22.5							1.37 56	0.03 4	0.02 18	-0.10 16	3.55 51	0.84 24	-0.07 23	0.95 41	0.79 42	0.01 9	0.00 10	162 47	
14WDK01743 WNC:1204368	5-Dec-13 WDK:00221	147	4:	17.6	42.6	26.2	4.9				0.25 70	0.95 30	0.23 40	-0.33 36	1.09 74	1.09 70	-0.54 71	0.84 70	0.20 64	0.94 51	0.04 41	162 70	
14WNY00970 CEW:S0013	6-Feb-14 YYD:000022		3:2	20.4							1.31 58	0.39 13	0.06 24	-0.21 22	3.21 54	1.01 31	0.07 30	0.90 45	0.74 45	0.51 18	0.02 16	162 50	
14YBZ00190 YYD:1100174	4-Dec-13 YBZ:00023		2:2	17.1							0.23 63	0.62 16	0.03 37	0.13 33	0.61 61	1.51 49	-0.41 50	0.74 56	0.17 53	1.41 31	0.07 23	162 58	
14WHH00933 ZEG:1200082	6-Dec-13 ZAN:1100364	147	3:2	31.4	56.0	31.5	8.0				2.69 70	1.91 23	0.16 37	0.43 35	3.80 73	2.62 68	0.85 70	0.87 70	1.21 63	2.77 51	0.07 32	160 70	
14XUE00881 YET:1100058	1-Dec-13 XUE:00034	152	1:1	26.6	61.0	28.3	2.4				1.03 70	0.80 20	-0.01 34	-0.12 30	4.50 73	0.86 65	-1.02 68	1.65 68	0.63 61	0.11 43	0.01 30	160 69	
14YVU00619 DG:09011	7-Dec-13 YVU:1200271		2:1	14.8							0.52 67	1.11 28	0.07 43	0.14 40	2.10 66	0.52 58	-0.32 59	0.82 62	0.38 59	0.08 45	0.02 35	159 64	
14WNY00959 CEW:S0013	4-Feb-14 WEA:000063		2:2	19.7							0.99 62	-0.74 17	-0.01 32	-0.12 31	3.09 59	0.92 41	0.02 41	0.89 51	0.75 51	0.31 27	0.06 22	159 55	
14WAJ00324 TG:1100024	17-Jan-14 XCA:08052	106	2:2		54.0	24.5	5.3				2.54 60	0.10 17	-0.08 39	-0.12 30	5.67 63	0.41 57	0.62 59	0.99 60	1.22 53	0.24 44	-0.03 23	158 60	
14WDK01805 NF:1100363	6-Dec-13 WDK:1201274	146	1:1	31.9	62.6	31.4	10.1				3.12 71	1.63 16	-0.07 30	0.63 26	5.57 74	1.96 70	1.31 72	1.02 71	1.54 64	0.95 49	0.04 40	157 71	
14UA00432 XCA:08003	2-Dec-13 UA:9003	156	2:2	31.0	55.0	27.3	6.3				2.64 71	0.25 28	0.11 46	0.19 42	4.69 74	1.30 70	0.54 72	1.03 71	1.25 65	-0.46 53	0.12 39	157 71	
14ZCA01011 XXK:1200365	4-Dec-13 ZCA:08007	167	2:2	34.2	62.0	24.6	5.7				2.19 72	-0.33 16	0.01 35	0.02 29	4.96 74	0.28 69	0.65 71	0.92 71	0.90 65	-1.23 50	-0.09 47	157 71	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14ZCA01104	12-Jan-14		2:1	26.9							0.30	-1.35	0.09	-0.81	1.62	1.06	-0.46	0.77	0.28	0.41	0.08	156	
	ZCA:1200627	ZCA:1200591									63	20	35	30	62	50	51	56	54	37	28	59	
14WDK01611	2-Dec-13		2:2	15.5							1.53	-0.14	-0.04	-0.16	3.57	1.54	0.28	0.88	0.94	0.62	0.00	155	
	NF:1100363	WDK:00241									67	21	35	31	66	58	59	62	60	46	40	63	
14DQ00938	10-Dec-13	149	2:2	26.6	54.0	31.1	2.5				1.52	0.31	-0.06	-0.06	2.59	1.24	0.13	0.96	1.02	0.46	0.03	155	
	12YET00199	DQ:08123									71	19	41	37	74	70	71	71	64	48	34	71	
14WDK01771	3-Dec-13	149	4:1	23.9	57.0	31.9	3.9				0.92	0.81	0.20	-0.30	2.87	1.69	-1.23	1.76	0.21	1.75	0.16	154	
	WNC:1204368	WDK:08093									70	28	41	37	73	68	70	70	64	50	41	70	
14WNY00995	11-Feb-14		2:2	19.6							0.98	0.01	0.03	-0.21	3.03	0.76	-0.16	0.84	0.66	0.00	0.00	154	
	CEW:S0013	WNY:1201094									56	6	23	22	52	26	25	43	43	10	10	48	
14DQ00924	7-Dec-13	152	3:2	24.5	58.0	29.4	5.4				1.88	0.38	0.09	-0.16	4.76	1.14	0.58	0.99	1.35	0.65	-0.01	152	
	12YET00199	QT:1100077									69	18	37	33	73	68	70	69	62	46	33	69	
14XNR00440	19-Dec-13	144	2:2	20.4	37.0	20.7	0.9				1.03	1.44	0.09	0.25	2.09	-0.39	-0.39	0.78	0.32	-1.25	-0.06	150	
	X XK:1100222	XNR:00036									71	19	43	42	74	67	69	70	64	48	42	71	
14WDK01691	1-Dec-13	151	2:2	26.0	57.8	29.0	7.5				2.34	0.04	-0.04	0.16	4.71	0.83	0.48	0.91	1.17	-0.22	-0.04	149	
	NF:1100363	WDK:09088									70	22	38	33	73	69	71	70	63	50	42	70	
14WNY00983	7-Feb-14		3:2	19.5							0.87	0.03	0.02	-0.10	2.70	0.70	-0.14	0.77	0.61	0.01	0.00	149	
	CEW:S0013	QT:090027									56	4	18	16	51	24	23	41	42	9	10	47	
14WNY00994	11-Feb-14		2:2	18.4							0.78	0.01	0.03	-0.21	2.69	0.70	-0.19	0.77	0.59	0.00	0.00	149	
	CEW:S0013	WNY:1201094									56	6	23	22	52	26	25	43	43	10	10	48	
14ZCA01057	9-Dec-13	162	2:2	38.0	69.0	27.5	7.9				2.62	-0.12	0.10	0.07	5.38	0.26	0.84	0.88	1.08	-0.96	-0.05	149	
	X XK:1200365	ZCA:07016									72	14	35	27	74	69	71	71	65	49	46	71	
14DQ00860	4-Dec-13	155	2:1	29.7	55.0	27.1	3.0				1.28	0.42	0.00	-0.32	2.86	0.26	-0.18	0.87	0.81	-0.12	-0.01	149	
	12YET00199	12DQ00436									70	17	35	31	74	69	71	70	63	47	34	70	
14DQ00922	6-Dec-13		2:2	27.8							2.36	0.83	0.00	-0.08	5.14	0.24	0.42	0.99	1.33	-0.32	-0.05	148	
	12YET00199	DQ:1100334									68	19	38	35	67	59	60	63	60	44	33	64	
14DQ00899	5-Dec-13	154	2:2	31.9	66.0	30.1	9.5				3.78	1.22	0.14	0.33	7.56	2.44	2.19	0.92	1.84	1.48	0.05	148	
	12DQ00426	DQ:00019									71	16	37	35	74	68	70	70	62	43	30	70	
14UA00472	3-Feb-14	93	3:1		25.0	19.6	1.9				1.51	0.56	0.09	0.12	3.32	0.38	-0.27	0.91	0.91	-0.52	0.04	147	
	XCA:08003	UA:03008									72	28	49	47	75	71	72	72	66	54	40	72	
14YPP00976	1-Dec-13	157	3:2	25.2	62.0	25.6	8.4				3.73	1.96	0.08	0.49	7.38	0.39	1.41	0.86	1.44	0.20	-0.05	146	
	WAA:00001	YPP:00206									72	37	55	47	75	71	72	72	66	56	51	72	
14WNY01656	1-Dec-13	158	2:2	18.8	56.0	31.4	4.1				1.91	0.73	0.11	0.22	4.01	2.12	-1.54	2.25	0.19	0.30	0.13	142	
	XGY:1200118	XCA:000078									72	25	38	36	74	69	71	71	65	52	35	71	
14XRD00465	1-Dec-13	148	2:2	22.3	56.0	25.8	6.3				2.67	1.55	0.09	0.06	5.70	0.69	1.09	0.89	1.56	0.28	-0.02	137	
	12YET00199	12DQ00464									70	19	35	33	73	69	71	70	63	47	34	70	
14WDK01745	5-Dec-13	147	4:2	15.8	46.2	27.0	3.3				0.40	0.95	0.23	-0.33	1.69	0.91	-1.00	1.20	0.16	0.77	0.03	137	
	WNC:1204368	WDK:00221									71	30	40	36	74	70	71	70	64	51	41	70	
14DQ00859	4-Dec-13	155	3:2	26.1	54.0	29.0	4.2				1.77	1.03	0.02	0.00	3.73	0.80	0.45	0.75	1.10	0.18	0.01	135	
	12YET00199	DQ:1100261									70	17	37	34	74	69	71	70	63	47	34	70	
14DQ00893	5-Dec-13	154	2:1	27.4	66.0	23.6	5.6				2.93	0.69	-0.04	-0.12	7.18	-0.95	0.73	0.95	1.55	-1.44	-0.14	135	
	12YET00199	DQ:1100255									70	18	37	34	74	69	71	70	63	47	33	70	
14DQ00858	4-Dec-13		3:2	23.4							1.70	1.03	0.02	0.00	4.21	0.42	0.48	0.74	1.11	0.02	-0.01	133	
	12YET00199	DQ:1100261									68	17	37	34	67	59	60	63	60	44	33	64	
14DQ00942	21-Dec-13	138	1:1	29.8	60.0	25.3	4.3				1.90	0.66	-0.10	0.03	3.96	-0.20	0.19	0.77	1.04	-0.80	-0.08	133	
	12YET00199	DQ:06127									70	18	41	37	73	67	68	69	62	45	32	69	
14DG04215	8-Dec-13	134	1:1	27.1	59.4	25.5	10.9				3.52	0.36	0.05	0.60	6.50	1.80	1.90	0.81	1.84	1.24	0.08	131	
	12DG02219	DG:08901									70	26	42	39	73	68	70	69	63	51	35	70	
14DQ00937	10-Dec-13		2:2	28.5							2.14	0.31	-0.06	-0.06	3.95	0.68	0.67	0.79	1.30	-0.11	-0.01	131	
	12YET00199	DQ:08123									69	19	41	37	68	60	61	64	61	44	33	65	

Top Ram (01/09/2013 - 22/10/2014)

CHAROLLAIS - 2014

Analysis Date: 26/05/2014

Identity	Birth Date	Scan Age	Type B:R	8 wk adj (kg)	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	Gigot Score	Nemat/ Count	Strong/ Count	8wk wt EBV (kg)	Mature EBV (kg)	Litter EBV (%)	Mat'al EBV (kg)	Scn wt EBV (kg)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (kg)	Fat wt EBV (kg)	Gigot 3V (mm)	Fec EBV	Index	Genotype
14DQ00891	5-Dec-13		3:2	24.7							2.01	0.55	0.00	-0.16	4.28	0.25	0.46	0.76	1.24	-0.31	-0.05	129	
12YET00199		DQ:08065									68	18	40	36	67	59	60	63	60	44	33	65	
14WNY01676	3-Dec-13	156	2:2	22.8	56.0	32.0	2.9				2.22	0.73	0.11	0.22	4.13	2.34	-1.71	2.44	0.23	0.46	0.14	127	
XGY:1200118		XCA:000078									72	25	38	36	74	69	71	71	65	52	35	71	
14WHH00953	6-Dec-13	147	1:1	30.6	58.0	29.1	8.9				1.39	-0.07	0.03	-0.12	1.76	1.58	1.06	0.35	0.59	0.94	0.03	123	
ZXJ:05029		WHH:00066									69	21	40	36	73	68	70	69	61	43	29	69	
14XCZ01927	23-Dec-13		2:1	16.4							0.00	0.18	0.00	-0.34	1.09	0.61	-1.01	1.06	0.06	0.33	-0.01	123	
NIGHT RIDER		NE:06316									68	23	39	37	67	57	58	63	61	48	39	65	
14DQ00928	7-Dec-13	152	2:2	24.5	64.0	27.8	7.8				2.91	1.29	0.01	-0.13	6.38	1.34	1.76	0.78	1.87	0.86	0.00	123	
12YET00199		DQ:1100221									71	19	38	36	74	70	72	71	63	47	33	71	
14WNY01905	15-Feb-14		1:1	19.6							0.14	-0.22	-0.07	-0.27	1.11	0.40	-0.20	0.39	0.31	-0.13	0.00	120	
CEW:S0013		XRC:05010									56	6	26	21	52	28	27	43	43	11	11	48	
14ZCA01003	4-Dec-13	167	2:2	31.5	62.0	24.5	7.6				2.12	-0.12	0.10	0.07	4.81	-0.30	0.97	0.53	0.93	-1.41	-0.07	120	
XXK:1200365		ZCA:07016									72	14	35	27	74	70	72	71	65	50	46	71	
14DQ00867	4-Dec-13	155	1:1	29.7	55.0	27.1	5.2				1.36	1.15	-0.02	-0.15	2.77	0.54	0.49	0.52	0.96	-0.01	-0.06	117	
12YET00199		DQ:1100213									70	21	38	35	73	68	70	69	63	47	34	70	
14WNY01652	26-Nov-13	163	2:2	26.3	71.0	29.9	10.5				2.65	0.06	0.00	0.14	5.66	0.12	1.00	0.60	1.33	-0.73	-0.06	115	
-		320570:1102697									57	4	16	16	62	53	56	55	44	23	12	56	
14DQ00916	6-Dec-13	153	1:1	27.8	63.0	28.5	7.4				2.32	1.27	-0.04	-0.11	4.91	1.30	1.52	0.58	1.55	0.81	0.00	112	
12YET00199		DQ:09023									70	20	40	37	73	69	71	70	62	47	33	70	
14WDK01756	7-Dec-13	145	2:2	13.2	35.4	23.8	3.0				-0.74	0.55	0.14	-0.22	-0.83	0.64	-0.89	0.49	-0.27	0.26	0.01	100	
WNC:1204368		WDK:09007									71	30	42	38	74	70	72	71	65	52	42	71	

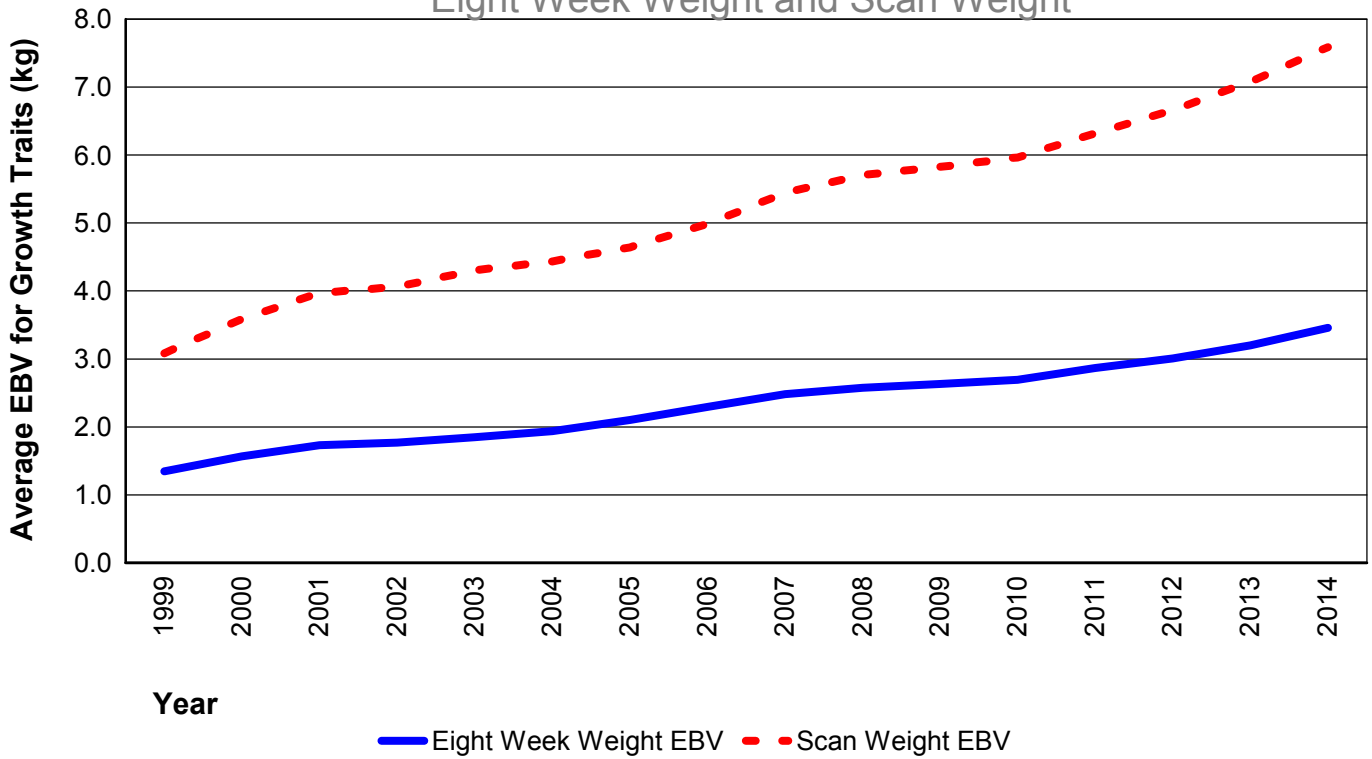
## Charollais Genetic Trends

BLUP Run Number: 20081313 - 26/05/2014 - Charollais

Year	No Lambs	8 Wk Weight	Mature Size	Litter Size	Maternal Ability	Scan Weight	Muscle Depth	Fat Depth	Lean Weight	Fat Weight	Gigot Musc'	TERMINAL FEC	Index	Index
1999	8,345	1.34	0.39	0.05	0.01	3.08	0.91	0.03	0.88	0.59	0.41	0.04	162.39	0.00
2000	7,112	1.56	0.48	0.05	0.08	3.58	1.18	0.05	1.03	0.70	0.46	0.05	173.10	0.00
2001	5,653	1.73	0.57	0.05	0.12	3.97	1.41	-0.02	1.20	0.72	0.77	0.05	189.04	0.00
2002	4,562	1.77	0.61	0.05	0.08	4.06	1.55	-0.08	1.29	0.72	0.99	0.05	194.72	0.00
2003	4,965	1.85	0.63	0.06	0.03	4.30	1.73	-0.19	1.46	0.75	1.10	0.06	206.99	0.00
2004	5,964	1.94	0.69	0.05	0.07	4.44	1.67	-0.16	1.47	0.78	1.09	0.06	207.75	0.00
2005	6,457	2.10	0.65	0.05	0.11	4.64	1.76	-0.10	1.54	0.84	1.17	0.07	215.46	0.00
2006	7,074	2.29	0.78	0.05	0.10	4.98	1.81	-0.11	1.66	0.89	1.25	0.08	225.78	0.00
2007	6,824	2.48	0.78	0.07	0.11	5.44	1.82	-0.10	1.78	0.95	1.07	0.06	236.11	0.00
2008	7,294	2.58	0.90	0.07	0.10	5.71	2.03	-0.05	1.84	1.02	1.29	0.07	242.99	0.00
2009	5,693	2.63	0.90	0.08	0.08	5.82	2.09	-0.05	1.87	1.04	1.37	0.08	244.71	0.00
2010	6,515	2.69	0.81	0.06	0.10	5.96	2.02	-0.01	1.87	1.06	1.28	0.07	245.09	0.00
2011	7,880	2.87	0.94	0.07	0.10	6.32	2.25	0.02	2.00	1.11	1.56	0.08	259.50	0.00
2012	7,905	3.01	1.03	0.08	0.07	6.66	2.34	0.01	2.11	1.17	1.69	0.09	267.83	0.00
2013	6,196	3.20	1.04	0.08	0.08	7.08	2.46	0.00	2.23	1.22	1.77	0.10	279.01	0.00
2014	5,929	3.46	1.18	0.09	0.13	7.59	2.69	-0.01	2.42	1.29	2.09	0.11	295.12	0.00

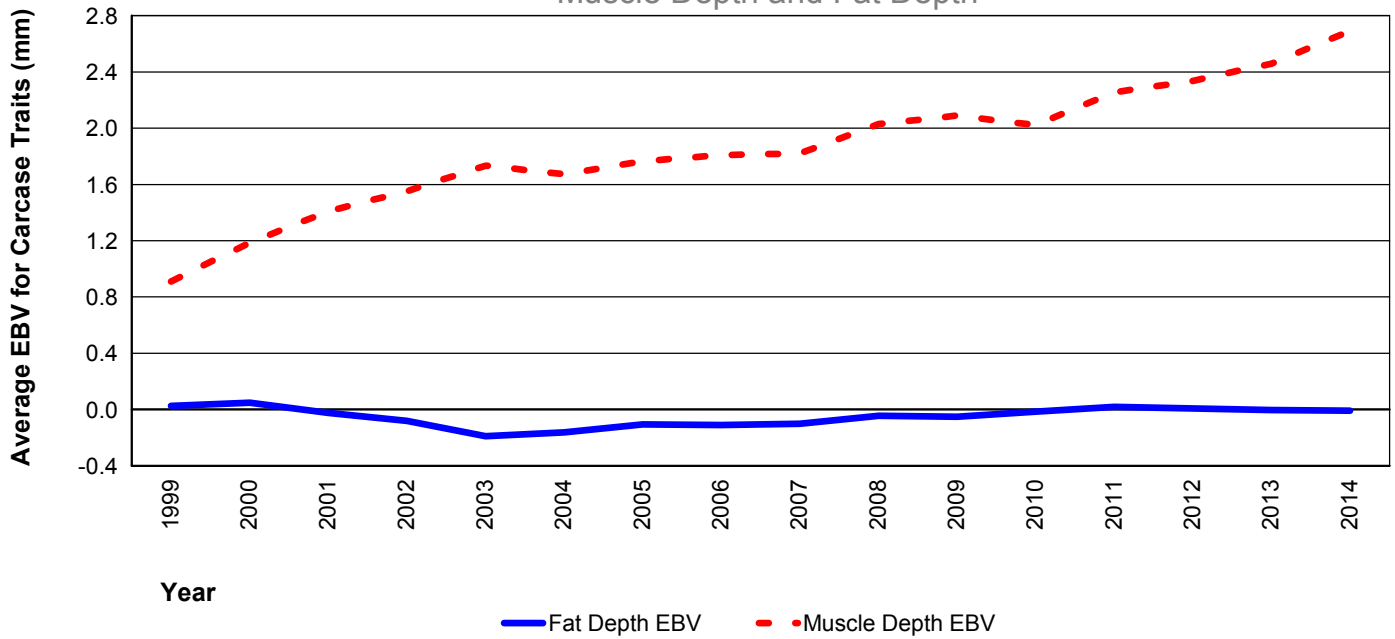
## Charollais Genetic Trends 2014

### Eight Week Weight and Scan Weight



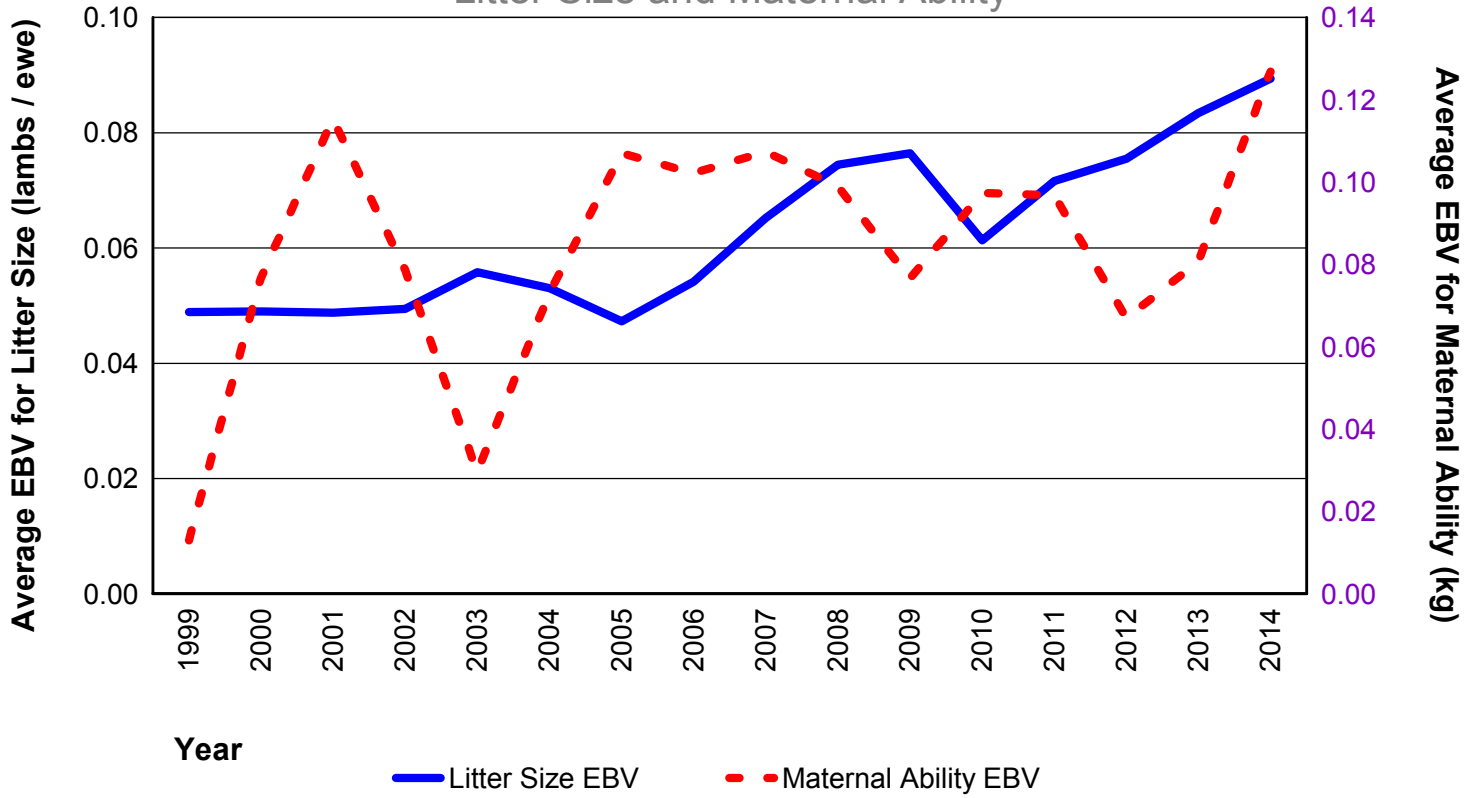
## Charollais Genetic Trends 2014

### Muscle Depth and Fat Depth



## Charollais Genetic Trends 2014

### Litter Size and Maternal Ability



## Charollais Genetic Trends 2014

