

Top Ram Lambs

Texel Sheep Society - 2010

Analysis Date: 15/10/2010

Identity	Birth Date Sire	Scan Age Dam	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
PHN1000018	24-Feb-10 ORL07222	142	3 :	31.1	64.0	36.5	2.0	76.6			8.27 73	1.78 19	0.19 33	0.73 30	15.64 77	5.05 69	-0.07 79	5.37 78	1.49 71	9.05 74	0.20 44	482 76	
PJP1000047	15-Feb-10 PJP09090	154	2 :	28.3	62.5	33.6	1.8	64.8			7.56 73	1.61 41	0.18 33	1.05 30	15.48 77	3.95 69	0.12 80	5.02 78	1.55 71	7.62 74	0.26 37	456 76	
CHF1000082	16-Apr-10 CHF09054	133	3 :	39.3	75.5	38.6	5.1				9.03 70	3.03 24	0.27 33	0.89 30	17.90 74	5.51 66	0.58 71	5.08 71	2.28 63	8.35 56	0.16 33	439 72	
PJP1000028	6-Feb-10 PJP09040	163	1 :	30.9	71.5	40.3	2.2	68.0			6.87 73	1.36 35	0.20 38	1.01 36	16.08 77	4.61 70	-0.09 80	4.87 78	1.18 71	6.14 74	-0.01 35	434 76	
CKC1000218	10-Mar-10 MBZ09002	134	E :		73.0	38.1	2.5				7.82 73	-0.16 18	0.17 28	0.47 28	16.56 77	3.08 71	-0.07 75	5.04 75	1.92 68	7.96 62	0.25 36	428 75	
MQZ1000050	20-Feb-10 PJP08020	153	2 :	28.3	68.0	28.1	3.4				7.19 71	2.70 43	0.25 33	1.22 31	15.43 74	1.88 67	0.12 72	4.73 72	1.79 65	9.50 60	-0.08 41	425 73	
PJP1000081	21-Feb-10 PJP09090	148	1 :		64.5	37.1	2.9	72.7			7.48 73	1.64 38	0.14 38	0.99 34	14.38 77	4.60 70	0.38 80	4.56 78	1.66 72	7.70 75	0.14 35	424 76	
MQZ1000055	21-Feb-10 PJP08020	152	1 :	31.1	75.0	36.3	5.5	82.8			7.20 72	1.99 43	0.14 33	0.95 29	16.03 75	3.45 68	0.55 78	4.56 77	1.94 70	10.99 74	0.01 43	423 75	
CKC1000207	6-Feb-10 MBZ09002	166	E :		75.0	41.1	3.0				8.04 71	0.13 14	0.18 24	0.50 22	16.28 75	3.49 68	0.24 73	4.84 73	2.04 66	7.75 59	0.30 33	422 73	
CMG1000086	14-Mar-10 CMG073017	122	2 :	32.5	53.5	27.5	2.1				8.12 73	2.27 31	0.19 45	0.80 41	16.30 76	3.04 70	0.31 74	4.85 74	2.14 68	7.63 62	-0.04 41	421 75	
EJR1000079	21-Feb-10 PJP09040	157	1 :	27.5	65.0	30.2	1.9				7.07 72	1.60 30	0.21 35	0.74 32	16.24 75	2.41 69	-0.02 73	4.81 73	1.76 66	8.47 60	0.18 36	421 74	
EJR1000046	19-Feb-10 PJP09040	159	2 :	21.4	64.0	32.1	1.5				6.72 72	1.61 30	0.24 35	0.61 33	16.21 75	2.64 69	-0.13 73	4.81 73	1.63 66	8.47 60	0.21 36	418 74	
EJR1000137	21-Feb-10 PJP09040	157	2 :	29.8	65.0	33.6	2.3				7.01 73	1.15 32	0.22 36	0.64 33	15.36 75	4.03 69	0.01 74	4.66 74	1.63 67	8.07 62	0.45 37	418 74	
HMF1000009	31-Jan-10 PJP08021	167	E :	31.7	68.8	36.2	1.7	65.1			7.24 75	0.85 48	0.05 41	0.83 39	15.48 77	4.00 72	-0.52 80	5.13 79	1.50 73	5.24 75	0.66 47	412 77	
PJP1000117	11-Mar-10 PJP09090	130	2 :	21.4	53.0	28.7	2.1				6.45 74	0.91 37	0.19 41	0.82 38	13.95 76	2.96 70	0.31 75	4.38 75	1.72 68	8.28 64	0.53 40	411 75	
CKC1000213	8-Mar-10 MBZ09002	136	E :		66.0	33.6	3.9				8.19 71	0.13 14	0.18 24	0.50 22	16.75 75	2.90 69	0.55 73	4.72 73	2.28 66	8.12 59	0.26 33	408 74	
PRH1000021	18-Feb-10 LTC05507	141	3 :	24.9	65.5	32.9	2.9	72.4			6.88 75	2.37 57	0.19 51	0.58 48	15.36 78	3.45 72	0.29 80	4.48 78	1.91 73	8.52 75	0.07 54	408 77	
GCT1000320	23-Feb-10 HAK091075	145	E :		69.0	36.8	1.8				7.16 73	0.55 16	0.13 32	0.58 32	15.73 76	3.86 71	-0.17 75	4.76 75	1.59 69	6.79 64	0.30 41	407 75	
PJP1000058	16-Feb-10 PJP09090	153	3 :	24.6	53.5	31.7	2.1	70.3			6.25 74	1.14 40	0.22 39	0.81 36	12.29 78	3.21 71	0.08 80	4.23 79	1.33 73	7.96 75	0.14 41	405 77	
PJP1000126	10-Mar-10 PJP09090	131	1 :	32.2	54.5	33.3	2.0	66.1			6.71 73	2.79 42	0.18 36	0.87 33	12.15 76	3.96 69	-0.26 79	4.55 78	1.40 71	6.48 74	0.20 40	405 76	
PJP1000107	3-Mar-10 PJP09090	138	3 :	22.8	49.0	26.1	1.2				6.41 73	2.59 41	0.20 34	1.18 31	13.01 76	2.92 69	0.14 74	4.26 74	1.50 67	8.31 62	-0.02 35	403 75	
CKC1000223	11-Mar-10 MBZ09002	133	E :		73.0	38.0	3.2				7.21 72	-0.11 19	0.12 34	0.53 29	15.63 76	2.22 70	0.12 74	4.56 74	1.98 67	7.68 60	0.21 34	397 75	
PJP1000077	21-Feb-10 PJP09090	148	2 :	22.8	51.0	30.0	1.5	65.5			5.90 74	0.86 39	0.14 38	0.72 34	11.97 77	3.08 70	-0.14 80	4.26 78	1.22 72	7.06 75	0.25 39	397 76	
CBS1000080	6-Mar-10 CBS08306	129	3 :	21.4	51.0	31.1	1.3				7.11 74	1.47 32	0.19 40	0.96 37	15.62 76	3.74 70	-0.48 74	4.87 74	1.67 68	8.48 62	0.19 39	396 75	

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PJP1000153	13-Apr-10 PJP09090	175	2 : PJP08138	25.0	59.5	36.2	2.7				6.23 73	0.19 43	0.14 35	1.03 31	13.35 76	3.83 69	0.05 74	4.20 74	1.45 67	8.41 62	0.37 37	395 75	
EJR1000143	22-Feb-10 PJP09040	156	1 : EJR083822	30.2	63.0	32.2	1.2				6.56 71	1.34 29	0.16 34	0.51 31	14.52 75	2.59 68	-0.44 73	4.72 73	1.37 65	7.43 60	0.22 35	395 74	
HMF1000046	10-Feb-10 LTC083104	157	3 : HMF06052	29.5	70.5	34.6	2.8	71.4			6.12 75	0.41 34	0.25 42	0.46 39	14.24 78	2.65 72	-0.21 80	4.52 79	1.39 73	6.04 75	0.02 45	395 77	
JER1000247	3-Mar-10 JER07033	131	4 : JER06008	30.6	52.0	30.9	1.3	72.6			6.15 75	2.23 27	0.26 46	0.56 42	11.93 77	4.24 72	-0.03 80	4.12 79	1.44 73	8.11 75	0.03 45	391 77	
IGB1000019	22-Feb-10 CJN096510	140	E : IGB07002	37.4	72.8	36.0	3.9				7.31 74	0.17 16	0.12 32	0.80 31	15.18 77	2.61 71	-0.12 75	4.66 75	1.83 69	5.78 63	0.12 41	391 76	
HMF1000001	28-Jan-10 PJP08021	170	E : LTC07536	28.2	64.8	37.0	2.0	70.7			6.46 75	0.85 48	0.05 41	0.83 39	14.08 77	4.03 71	-0.47 80	4.68 79	1.27 73	5.44 75	0.67 47	390 77	
CNT1000072	24-Mar-10 CNT08005	175	1 : CNT08103	33.1	63.0	30.9	1.2				6.48 72	1.57 28	0.18 37	0.88 33	14.29 76	4.29 69	-0.13 74	4.41 74	1.57 67	6.88 61	0.19 38	390 74	
MQZ1000049	20-Feb-10 PJP08020	153	2 : CFP08056	24.5	64.0	31.9	3.8	77.1			6.40 72	2.70 43	0.25 33	1.22 31	14.31 75	2.56 67	0.33 78	4.11 76	1.50 70	9.19 73	-0.03 41	390 74	
BTG1000001	4-Mar-10 CNT08131	161	E : BTG07526	28.8	60.0	32.7	0.9	68.9			6.64 76	0.21 30	0.25 42	0.35 39	13.81 78	4.56 72	-0.50 80	4.62 79	1.21 73	6.78 75	0.40 46	389 77	
CMG1000038	13-Feb-10 ORL06032	151	2 : CMG05066	25.1	58.0	28.5	3.3				6.21 74	2.60 46	0.32 52	0.65 49	14.39 77	3.74 72	0.15 75	4.22 75	1.65 69	7.57 65	0.23 51	389 76	
PJP1000149	28-Mar-10 PJP09090	191	2 : PJP08084		59.5	31.6	2.6				5.99 72	-0.11 42	0.18 34	0.71 29	12.91 75	2.84 69	0.21 73	4.04 74	1.48 67	8.69 62	0.39 37	389 74	
SCE1000837	10-Apr-10 LTC083104	110	2 : SCE05171	27.6	50.0	36.7	1.9				6.47 75	2.39 33	0.10 44	1.24 39	15.78 77	4.85 71	0.10 75	4.39 75	1.78 69	6.32 65	0.44 47	389 76	
XMM1000014	15-Feb-10 VTL09922	143	E : XMM08051	27.3	67.0	34.4	1.9				6.60 73	0.58 15	0.07 24	0.91 27	16.24 75	2.93 69	0.14 73	4.41 73	1.90 67	7.87 61	0.09 41	389 74	
CMG1000080	7-Mar-10 CMG073017	129	1 : CMG083344	28.2	56.0	26.9	3.4				7.53 72	1.97 29	0.18 41	0.59 36	15.80 75	2.95 69	0.54 73	4.40 73	2.11 66	7.19 60	-0.01 38	387 74	
MQZ1000027	17-Feb-10 PJP08020	156	2 : MQZ07077	21.3	62.5	31.7	2.4				5.60 73	2.36 43	0.22 36	0.91 33	12.83 76	3.06 69	-0.15 74	4.15 74	1.27 67	8.65 62	0.02 41	387 75	
HMF1000004	29-Jan-10 PJP08021	169	E : LTC07536	30.0	65.3	34.5	2.5				6.72 75	0.85 48	0.05 41	0.83 39	14.42 77	3.72 71	-0.15 75	4.48 75	1.54 69	5.50 65	0.64 46	387 76	
PHN1000027	25-Feb-10 PHN09016	141	1 : ORL06079	29.2	65.0	34.3	3.9	76.6			6.69 72	3.09 22	0.21 37	0.83 34	14.72 76	3.60 68	0.46 79	4.08 77	1.56 70	8.99 74	0.52 35	386 75	
RSY1000305	22-Feb-10 HTW081210	147	1 : LCE08984	33.9	68.0	34.8	2.7				7.24 73	1.78 33	0.08 38	1.41 33	15.59 75	3.31 68	0.12 73	4.41 73	1.96 67	7.18 61	0.22 37	383 74	
JER1000261	4-Mar-10 JER07033	130	1 : JER06004	32.6	55.5	33.1	1.6	83.0			5.60 73	0.88 27	0.13 45	0.33 41	11.37 76	3.91 70	-0.36 79	4.10 78	1.03 72	9.13 74	0.23 44	382 76	
NTA1000073	9-Feb-10 PJP08021	148	E : NTA08528	31.3	66.0	32.9	2.0				5.71 74	0.85 46	0.10 39	1.09 36	13.00 76	4.02 70	-0.27 74	4.19 74	1.12 68	7.65 63	0.57 45	382 75	
PHN1000041	26-Feb-10 PHN09036	140	2 : PHN087826	25.7	65.0	34.9	4.4	59.4			7.15 73	3.54 37	0.17 34	0.69 30	15.83 76	3.65 68	0.57 79	4.34 77	1.99 70	4.94 74	0.20 36	381 75	
CMG1000088	14-Mar-10 CMG073017	122	2 : CMG05194	28.8	51.0	28.3	3.2				6.91 73	2.52 31	0.22 45	0.64 41	14.90 76	3.30 70	0.43 74	4.22 74	1.87 67	6.30 61	0.02 41	380 75	
PAP1000065	7-Mar-10 PAP081056	158	2 : PAP06127	27.1	46.0	31.7	0.7				7.37 72	1.10 23	0.18 39	0.87 36	14.87 75	5.41 68	0.31 72	4.20 73	1.70 65	6.12 59	0.39 44	379 74	
LJF1000031	28-Feb-10 PJP07036	162	1 : LJF08837	30.7	73.0	30.1	4.2				6.55 72	1.21 49	0.18 38	0.43 34	15.17 75	2.44 68	0.50 73	4.18 73	2.00 66	7.82 60	0.10 41	379 74	
GGH1000033	17-Feb-10 HAK091075	151	E : GGH08027	28.8	71.0	38.1	3.0	74.3			6.16 74	0.42 15	0.16 29	0.45 29	14.47 77	2.99 71	-0.20 80	4.40 78	1.38 72	4.81 74	0.17 38	379 76	

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PJP1000057	16-Feb-10 PJP09090	153 PJP06004	3 :	21.0	53.0	32.3	1.7	65.4			6.52 74	1.14 40	0.22 39	0.81 36	14.10 77	3.36 71	0.41 80	4.05 79	1.64 73	7.25 75	0.15 41	379 77	
CKC1000229	12-Mar-10 MBZ09002	132 CKC06028	E :		63.0	35.5	2.4				6.67 73	-0.16 18	0.17 28	0.47 28	14.02 77	2.67 71	-0.06 75	4.30 75	1.61 68	6.65 62	0.25 36	378 75	
CHF1000089	18-Apr-10 CHF09054	131 ORL06053	3 :	27.7	63.5	32.9	3.4				6.66 71	3.46 26	0.30 40	0.86 35	14.09 74	4.14 67	0.17 72	4.15 72	1.59 64	5.93 57	-0.07 35	378 73	
SCE1000245	28-Mar-10 LTC083104	123 SCE05095	1 :	28.4	55.0	34.1	1.5				6.11 74	0.74 29	0.07 41	0.63 35	13.99 76	3.90 70	-0.03 74	4.18 75	1.50 68	6.18 63	0.01 43	377 75	
BTG1000014	4-Mar-10 CNT08131	161 BTG04086	E :	28.3	58.5	31.1	1.2				6.68 75	0.52 32	0.15 45	0.59 42	14.23 77	4.77 72	-0.11 75	4.24 75	1.48 70	7.00 65	0.31 46	376 76	
PRH1000074	8-Mar-10 LJF09915	123 PRH07544	1 :	32.3	70.5	34.1	2.9	70.1			6.45 73	2.29 38	0.23 36	0.72 33	15.01 76	2.82 68	-0.05 78	4.35 77	1.79 70	6.33 72	0.36 33	376 75	
MQZ1000044	20-Feb-10 PJP08020	153 MQZ08022	1 :	27.5	66.5	42.1	3.7	76.8			4.95 73	1.92 43	0.13 35	0.81 31	10.29 76	4.41 69	-0.42 79	4.03 78	0.95 71	7.05 74	0.20 41	375 76	
SCE1000174	21-Mar-10 SCE09191	130 SCE08166	2 :	30.0	55.0	38.6	3.4				6.91 72	2.22 27	0.12 37	1.01 33	14.29 75	6.97 69	0.40 73	4.00 73	1.65 66	6.73 60	0.72 36	375 74	
AAA1000459	25-Mar-10 AAA08023	133 AAA08169	1 :	25.5	42.5	24.1	0.9				6.78 72	1.13 21	0.14 36	0.87 32	14.43 75	3.74 67	0.18 71	4.17 73	1.69 66	6.17 61	-0.38 57	375 74	
PAP1000102	11-Mar-10 PAP091332	154 PAP05046	1 :	26.9	44.0	29.7	1.0	62.2			6.68 73	0.87 19	0.14 39	0.69 35	12.36 76	5.19 69	-0.07 79	4.11 77	1.55 70	6.62 72	0.33 48	374 75	
SCE1000116	16-Mar-10 SCE09191	135 SCE08021	1 :	27.0	53.0	36.4	1.9				6.54 72	2.30 30	0.06 36	1.00 32	13.49 75	6.39 68	0.08 73	4.02 73	1.43 66	6.35 59	0.70 36	374 74	
CMG1000067	3-Mar-10 CMG083201	133 CMG083262	1 :	25.0	52.0	29.6	2.1				6.15 71	1.44 20	0.17 35	0.32 31	14.09 75	4.17 68	0.08 73	4.08 73	1.52 65	6.22 58	0.13 33	373 74	
PJP1000118	11-Mar-10 PJP09090	130 PJP05029	2 :	24.6	45.5	29.0	1.2				5.81 74	0.91 37	0.19 41	0.82 38	10.32 76	3.52 70	0.18 75	3.70 75	1.17 68	7.05 64	0.55 40	372 75	
JER1000215	1-Mar-10 ORL06083	133 JER08208	3 :	28.9	60.5	30.0	3.5	61.4			8.38 74	3.25 37	0.31 47	0.59 44	19.15 77	3.57 71	1.17 80	4.51 78	2.53 73	6.13 75	0.39 50	372 77	
XMM1000020	15-Feb-10 VTL09922	143 XMM08051	E :	27.8	69.5	37.1	3.7				6.66 73	0.58 15	0.07 24	0.91 27	16.39 75	3.30 69	0.55 73	4.16 73	2.06 67	8.05 61	0.11 41	372 74	
PJP1000041	16-Feb-10 PJP09090	153 PJP06074	2 :	25.3	55.0	31.6	2.5				6.02 73	1.45 37	0.17 38	0.85 34	12.45 76	3.78 69	0.43 74	3.81 74	1.52 67	7.59 62	0.55 40	372 75	
CBS1000081	6-Mar-10 CBS08306	129 CBS07189	3 :	19.2	46.0	27.1	2.9				6.64 74	1.47 32	0.19 40	0.96 37	14.52 76	2.98 70	-0.01 74	4.21 74	1.80 68	8.00 62	0.16 39	372 75	
HMF1000087	20-Feb-10 PJP09090	147 PJP08116	2 :	21.7	55.8	37.2	2.5	69.9			6.31 73	0.25 42	0.17 33	0.83 30	12.64 77	4.54 69	0.18 79	3.91 78	1.57 71	7.33 74	0.39 38	371 76	
CKC1000214	8-Mar-10 MBZ09002	136 CKC08647	E :		66.0	34.1	2.0				6.57 71	-0.05 14	0.17 25	0.36 23	13.89 75	1.51 68	-0.17 73	4.33 73	1.66 65	6.37 59	0.23 33	370 73	
PHN1000046	28-Feb-10 PHN09016	138 ORL04174	2 :	24.0	57.0	37.5	2.0	72.9			5.97 74	3.62 28	0.26 41	1.08 37	12.19 77	5.48 69	-0.26 80	4.03 78	1.11 72	6.93 75	0.28 39	369 76	
IGB1000045	22-Feb-10 CJN096510	140 IGB07001	E :	30.7	65.6	33.3	2.5				6.36 75	0.14 16	0.11 33	0.82 33	14.38 77	3.01 72	-0.20 75	4.34 75	1.57 69	5.21 64	0.16 41	368 76	
CBS1000050	1-Mar-10 CBS08306	134 CBS07242	2 :	22.0	54.0	31.7	2.3				6.62 73	0.95 29	0.13 40	0.88 37	14.32 76	3.13 69	-0.05 74	4.21 74	1.81 67	7.45 61	0.31 36	368 75	
SYD1000078	23-Feb-10 TFW08219	169 SYD07697	1 :	32.1	66.0	26.7	2.5				6.84 71	2.22 35	0.12 39	0.95 33	15.39 74	1.74 67	0.31 72	4.21 72	1.98 65	6.63 57	0.02 32	368 73	
MDG1000120	5-Feb-10 FPG081214	167 MDG04184	E :	38.7	71.0	35.1	2.9				7.28 69	0.38 24	0.16 38	0.76 36	13.71 72	2.03 64	0.04 70	4.25 70	1.74 61	5.26 54	0.14 33	368 71	
CMG1000075	5-Mar-10 CMG073017	131 CMG083323	1 :	25.7	47.0	30.0	2.2				6.66 72	2.01 27	0.20 41	0.69 37	13.19 75	3.29 69	0.10 74	4.05 73	1.61 67	5.54 61	0.02 38	366 74	

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Analysis Date: 15/10/2010

Identity	Birth Date Sire	Scan Age Dam	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
FDM1000100	14-Mar-10 TFW08219	150 FDM081574	1 :	37.3	60.0	30.6	2.2				6.69 71	0.89 35	0.11 36	0.98 32	14.00 74	3.61 67	0.19 72	4.02 72	1.62 64	6.37 57	0.15 31	365 73	
JER1000287	2-Apr-10 JER07033	101 JER08214	1 :		43.5	29.9	1.0				5.47 70	1.19 25	0.17 44	0.19 37	12.19 73	4.67 67	-0.11 70	3.85 71	1.12 66	6.90 61	0.27 44	365 72	
PHN1000056	12-Mar-10 ORL07222	126 ORL07195	1 :	34.3	56.0	33.3	2.8	68.1			6.95 73	2.22 20	0.15 34	0.89 30	13.55 76	4.37 69	0.31 79	3.95 78	1.65 71	6.68 74	0.28 44	365 76	
PHN1000048	8-Mar-10 ORL07222	130 ORL06057	1 :	29.6	63.0	37.7	5.5	67.3			6.65 74	1.31 26	0.18 36	0.46 34	13.87 77	4.35 70	0.81 80	3.86 78	1.60 72	5.94 75	0.49 45	365 76	
CNT1000009	8-Apr-10 CNT092360	160 CNT08104	2 :	21.8	51.0	28.7	1.3				6.16 72	1.15 24	0.20 34	0.83 31	13.50 75	4.15 68	0.10 73	3.96 73	1.64 65	6.42 58	0.20 32	364 73	
BTG1000113	5-Mar-10 CNT08131	160 BTG07663	2 :	25.7	58.5	34.7	1.8	68.4			6.55 74	0.94 26	0.20 41	0.50 38	14.33 77	6.23 71	0.19 79	3.89 78	1.44 72	6.64 74	0.44 45	363 76	
BTG1000021	6-Mar-10 CNT08131	159 BTG04086	E :	23.6	56.0	29.7	1.4				6.16 75	0.52 32	0.15 45	0.59 42	13.90 77	4.44 72	-0.06 75	4.01 75	1.44 70	6.80 65	0.30 46	362 76	
BTG1000144	23-Mar-10 BTG07557	142 BTG06144	3 :		58.5	26.9	1.0	62.9			6.43 71	1.62 27	0.20 44	0.81 40	14.82 74	3.56 69	-0.25 73	4.31 73	1.60 66	6.20 61	0.14 50	362 73	
PJP1000051	18-Feb-10 PJP09040	151 PJP06073	2 :	19.3	55.0	35.2	2.0	66.6			4.80 74	1.81 40	0.24 40	0.81 37	12.17 77	4.33 71	-0.18 80	3.86 78	1.16 72	6.25 75	0.46 42	362 77	
PJP1000157	14-Feb-10 SCE08004	155 PJP08026	2 :		56.5	34.5	1.8	62.9			6.92 74	3.26 38	0.24 37	1.05 33	14.49 77	4.31 70	0.25 80	4.01 78	1.71 72	6.51 75	0.23 41	362 76	
CBS1000036	28-Feb-10 CBS08306	135 CBS06030	2 :	24.7	52.0	31.5	1.7				6.77 74	1.52 27	0.11 41	0.68 37	13.38 76	3.71 70	-0.34 74	4.27 74	1.49 68	6.86 61	0.08 37	362 75	
AAA1000333	22-Feb-10 JER08225	164 AAA08052	1 :	28.7	51.0	28.7	2.0	62.6	90	690	6.05 74	1.80 24	0.19 37	0.77 34	12.52 77	3.43 70	0.12 79	3.82 78	1.45 72	7.29 73	0.35 69	362 77	
AAA1000423	8-Mar-10 GHL082215	150 WLP02016	2 :	24.0	41.5	21.1	1.5		60	300	6.39 75	1.04 27	0.16 47	1.53 45	13.31 77	2.16 70	0.32 73	3.89 76	1.74 69	7.72 61	-0.31 68	361 77	
PAP1000076	9-Mar-10 PAP091332	156 PAP06131	1 :	29.0	40.5	30.3	0.9	63.4			6.29 72	1.14 17	0.13 37	0.91 33	10.50 76	5.29 68	-0.21 78	3.85 77	0.99 70	6.03 72	0.05 45	361 75	
GGH1000041	18-Feb-10 HAK091075	150 GGH08027	E :	24.7	69.0	35.1	2.2				5.59 74	0.42 15	0.16 29	0.45 29	14.53 76	2.32 70	-0.35 74	4.32 74	1.40 68	5.10 63	0.14 37	361 75	
MQZ1000028	17-Feb-10 PJP08020	156 MQZ07077	2 :	20.4	56.5	30.3	2.0				5.20 73	2.36 43	0.22 36	0.91 33	11.25 76	2.90 69	-0.22 74	3.83 74	1.09 67	7.80 62	0.02 41	361 75	
FDM1000090	17-Mar-10 TFW08219	147 FDM07885	2 :	26.4	56.0	28.8	2.8				6.72 72	1.11 37	0.18 41	0.85 38	14.48 75	2.86 68	0.29 72	4.06 73	1.76 66	5.12 59	0.13 37	361 74	
PJP1000080	21-Feb-10 SCE08004	148 PJP08126	1 :	31.6	56.5	30.6	1.6	74.8			6.67 73	1.16 39	0.16 37	0.88 33	12.88 77	4.07 70	0.13 80	3.84 78	1.65 72	9.19 74	0.51 41	361 76	
AAA1000441	10-Mar-10 AAA09035	148 AAA07326	2 :	22.7	38.5	20.5	0.9		330	240	5.93 72	1.31 19	0.09 36	0.98 32	13.35 75	3.11 68	0.12 72	3.83 74	1.39 66	7.39 59	-0.07 65	360 75	
EJR1000005	18-Feb-10 PJP09040	160 EJR083884	1 :	29.5	58.0	31.5	1.3				5.84 71	1.58 29	0.20 35	0.68 31	12.50 75	2.65 68	-0.30 73	4.07 73	1.17 66	6.45 60	0.23 35	360 74	
JER100205	1-Mar-10 JER09244	133 JER07052	2 :	24.1	49.5	31.3	1.4				5.63 72	3.36 36	0.14 37	0.70 33	12.12 75	3.46 68	0.09 73	3.73 73	1.29 65	7.02 59	0.00 32	360 73	
MFA1000702	19-Mar-10 HMF09246	182 MFA08503	1 :	29.9	68.5	36.0	2.6	70.9	150	390	5.34 73	1.73 36	0.09 32	0.79 29	12.55 76	3.06 69	-0.01 78	3.87 78	1.51 71	6.45 72	0.47 66	359 76	
GFJ1000444	8-Apr-10 GFJ08333	151 GFJ08365	2 :	23.2	51.0	26.5	1.5				6.02 72	1.28 28	0.19 38	0.89 34	12.93 75	2.97 68	-0.06 73	3.98 73	1.44 66	5.89 59	0.29 35	359 74	
PJP1000013	8-Feb-10 PJP09040	161 PJP06091	2 :	22.1	58.0	28.2	1.4				5.36 73	2.15 34	0.23 38	0.73 34	13.30 76	1.84 70	-0.08 74	3.96 74	1.45 67	6.62 62	-0.17 34	358 75	
PJP1000123	11-Mar-10 PJP09090	208 PJP08015	1 :		61.0	38.1	3.9				5.28 72	0.85 42	0.22 38	0.70 32	11.30 75	3.85 68	0.23 73	3.51 73	1.16 67	7.84 62	0.37 38	358 74	

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Identity	Birth Date Sire	Scan Age Dam	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
NTA1000094	26-Feb-10 SRC08721	131	1 :	39.8	60.0	29.7	2.1				6.37 73	0.51 26	0.21 33	0.70 31	11.09 76	2.61 70	0.17 74	3.68 74	1.32 67	7.50 62	0.04 37	358 75	
MQZ1000070	24-Feb-10 PJP09071	149	1 :	32.2	68.0	33.7	4.0	74.7			6.07 72	0.62 29	0.21 33	0.52 29	13.07 75	3.22 68	0.01 79	3.91 77	1.43 70	6.11 73	0.21 33	357 75	
AAA1000408	5-Mar-10 JER08225	153	1 :	23.4	44.0	25.3	1.1		1	30	5.24 73	1.85 24	0.20 37	0.67 33	12.42 76	3.57 70	0.16 73	3.63 74	1.19 68	7.25 61	-0.49 67	357 75	
BTG1000018	5-Mar-10 CNT08131	160	E :	24.9	54.5	28.3	1.3				6.17 75	0.52 32	0.15 45	0.59 42	13.51 77	4.25 72	-0.05 75	3.93 75	1.43 70	6.63 65	0.29 46	357 76	
PJP1000082	21-Feb-10 SCE08004	148	1 :	30.6	58.0	32.2	2.2	69.8			6.32 73	0.85 40	0.12 37	1.01 33	12.51 77	3.58 70	0.16 80	3.79 78	1.64 72	7.73 74	0.49 42	357 76	
HMF1000065	14-Feb-10 HAK091075	153	1 :	28.3	65.0	36.7	3.4	77.5			5.47 74	-0.13 22	0.17 36	0.46 33	12.14 77	3.16 71	0.02 80	3.74 79	1.33 73	7.05 76	0.17 40	357 77	
CNT1000112	10-Apr-10 CNT08131	158	1 :	32.4	57.0	28.3	1.3				6.53 73	1.90 32	0.10 41	0.70 38	13.38 76	3.11 70	-0.44 74	4.29 74	1.47 67	7.21 62	0.25 44	356 75	
JER1000253	3-Mar-10 JER09244	131	2 :	25.3	47.0	29.7	0.9				5.23 72	3.06 37	0.17 38	0.48 34	11.83 75	3.63 68	-0.03 73	3.70 73	1.14 65	6.70 60	0.22 37	356 73	
LME1000008	25-Feb-10 CNT08131	169	2 :	22.0	49.0	24.5	1.9				6.55 72	0.59 24	0.17 38	0.54 37	13.52 74	3.82 68	0.30 72	3.85 73	1.72 66	6.68 61	0.29 41	356 73	
EJR1000162	5-Mar-10 ORL06083	145	2 :	29.6	59.0	30.6	2.4				6.99 72	2.21 37	0.20 47	0.47 43	13.67 74	2.42 69	0.22 73	3.95 72	1.65 66	6.15 61	0.36 48	355 73	
PAP1000091	10-Mar-10 PAP091332	155	1 :	35.6	41.0	24.3	1.0				6.84 71	1.34 16	0.11 34	0.94 31	12.06 75	4.24 67	0.10 72	3.89 73	1.61 65	5.17 59	0.14 49	355 73	
PHN1000012	22-Feb-10 ORL07222	144	2 :	26.1	55.0	32.1	2.6	58.5			6.08 74	1.29 21	0.16 34	0.41 31	11.53 77	3.60 70	-0.07 80	3.87 78	1.25 72	4.17 75	0.36 45	355 76	
PJP1000022	6-Feb-10 PJP08021	163	2 :	22.9	58.5	34.5	2.1	74.4			5.05 75	1.33 51	0.16 42	0.56 39	11.61 78	4.38 72	0.08 80	3.56 79	1.18 73	7.24 76	0.70 49	355 77	
SCE1000147	20-Mar-10 SCE09191	131	2 :	27.4	46.0	27.8	1.4				6.16 73	2.12 27	0.11 40	0.91 35	12.55 76	4.33 69	0.25 74	3.72 74	1.47 67	6.35 60	0.20 35	355 75	
CBS1000038	28-Feb-10 CBS08306	135	1 :	31.5	61.0	29.7	4.8				7.16 73	0.97 28	0.02 43	1.31 39	15.55 76	2.60 70	0.63 74	4.00 74	2.24 68	8.96 61	0.12 36	355 75	
GGH1000047	18-Feb-10 HAK091075	150	1 :	30.2	75.5	35.3	4.0				5.76 71	-0.03 25	0.05 36	0.67 33	14.35 74	1.93 68	0.07 73	3.95 73	1.66 66	6.53 61	0.06 40	354 73	
XMM1000010	14-Feb-10 HAK08960	144	E :	26.5	60.0	34.3	2.1				5.72 74	0.43 18	0.18 28	1.23 33	12.98 76	3.36 69	-0.18 73	3.95 74	1.32 68	6.36 63	0.21 50	354 75	
MQZ1000052	20-Feb-10 ORL06032	153	1 :	31.5	66.5	36.7	4.8	74.2			5.29 74	1.59 44	0.21 47	0.96 43	9.98 77	3.28 70	-0.12 80	3.67 78	1.17 72	6.30 75	0.28 49	353 76	
PHN1000039	26-Feb-10 PHN09036	140	1 :	26.6	61.0	32.7	2.0	70.2			5.81 72	2.22 38	0.17 33	0.66 30	12.91 76	3.21 68	-0.36 79	4.09 77	1.36 70	6.93 73	0.36 35	353 75	
SCE1000168	21-Mar-10 LTC083104	130	2 :	25.8	47.0	32.5	1.2				5.82 74	2.21 33	0.10 38	0.79 34	13.16 76	3.91 71	-0.14 75	3.93 75	1.37 68	6.13 63	0.01 45	353 75	
FDM1000064	19-Feb-10 FDM081428	173	2 :	24.8	62.0	26.7	1.8				6.13 72	2.36 39	0.15 37	1.02 33	14.30 75	1.96 67	-0.20 72	4.15 73	1.69 65	6.99 57	-0.07 32	353 73	
BTG1000025	5-Mar-10 CNT08131	160	2 :	25.1	51.5	30.5	1.3				6.25 73	0.94 26	0.20 41	0.50 38	12.59 76	5.47 70	-0.09 74	3.81 74	1.27 68	6.39 63	0.41 45	352 75	
CHF1000085	17-Apr-10 CHF09054	132	3 :	28.2	61.5	38.3	5.7				6.28 70	2.03 23	0.25 33	0.80 30	13.29 74	5.19 66	0.50 72	3.68 72	1.50 63	5.93 56	0.35 32	351 72	
SCE1000815	12-Apr-10 LTC083104	108	2 :	19.1	45.0	31.6	1.5				5.47 75	0.81 42	0.02 45	1.01 39	13.03 77	3.21 71	0.39 75	3.65 75	1.40 69	5.84 64	-0.02 46	351 76	
CBS1000051	1-Mar-10 CBS08306	134	2 :	25.0	58.0	30.5	4.8				6.97 73	0.95 29	0.13 40	0.88 37	14.81 76	2.96 69	0.59 74	3.91 74	2.14 67	8.19 61	0.28 36	351 75	

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Identity	Birth Date Sire	Scan Age Dam	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
PAP1000162	1-Apr-10 PAP081056	133	1 :	26.5	34.0	24.9	0.8				5.82 71	0.79 22	0.15 35	0.48 32	12.29 74	3.77 66	0.14 69	3.73 71	1.36 64	4.83 58	0.47 49	351 72	
PHN1000066	7-Apr-10 ORL07222	100	3 :	29.9	45.0	30.7	1.5				6.00 73	1.86 21	0.12 38	0.89 34	11.60 75	3.82 67	-0.16 71	3.83 73	1.14 67	5.47 63	0.36 44	351 74	
BPQ1000128	7-Apr-10 PJP06022	176	1 :	28.3	50.8	29.9	2.2				5.78 72	1.98 34	0.20 44	0.97 38	13.32 75	4.89 69	0.34 73	3.68 73	1.55 66	6.21 61	0.34 45	351 74	
CNT1000134	26-Mar-10 CNT08005	173	2 :	22.5	56.5	30.5	1.3				5.35 73	1.52 28	0.19 37	0.53 33	13.21 76	3.91 70	0.17 74	3.69 74	1.46 67	6.46 61	0.15 38	351 74	
PHN1000055	11-Mar-10 ORL07222	127	2 :	21.4	47.0	28.5	1.2				5.24 73	1.33 30	0.16 37	0.55 34	11.37 75	3.66 68	-0.14 73	3.69 73	1.01 67	6.03 61	0.16 44	350 74	
TFW1000169	5-Apr-10 SYD091310	182	1 :	36.3	57.0	28.1	2.7				5.90 72	1.87 30	0.14 42	0.90 37	12.78 75	3.32 68	0.19 72	3.71 73	1.43 65	6.01 59	0.28 36	350 73	
CHF1000076	15-Apr-10 CHF09054	134	2 :	31.0	58.0	37.5	3.8				6.03 70	2.67 23	0.22 33	0.96 29	11.43 73	5.38 65	0.13 70	3.61 70	1.16 62	4.73 55	0.23 32	350 72	
CKC1000227	12-Mar-10 CKC06067	132	E :		64.0	35.1	2.0				5.94 74	0.68 23	0.23 42	0.42 40	12.47 77	2.86 72	-0.33 75	4.03 76	1.25 70	6.05 66	0.24 46	350 76	
PJP1000060	16-Feb-10 PJP09090	153	3 :	22.5	52.0	32.2	2.0				5.15 73	0.97 42	0.22 39	0.72 36	10.68 76	3.48 70	0.22 74	3.45 74	1.16 68	6.56 62	0.31 38	350 75	
SCE1000204	23-Mar-10 ORL06184	128	2 :	25.0	46.0	38.1	1.8				5.59 74	1.98 36	0.16 45	1.03 41	11.26 77	6.23 71	0.03 75	3.57 75	1.09 69	5.33 64	0.76 45	350 76	
SRI1000002	27-Feb-10 LTC05507	170	1 :	31.7	70.5	30.1	4.2				5.80 73	0.94 51	0.12 52	0.51 48	13.25 75	2.00 69	0.35 73	3.77 74	1.80 68	6.69 64	-0.02 53	350 75	
RSY1000323	17-Mar-10 PJP09099	124	3 :	27.7	47.0	25.2	2.4				5.48 69	1.36 42	0.22 32	0.60 29	12.26 72	2.41 63	0.01 69	3.79 70	1.44 61	5.33 54	0.18 31	349 71	
CBS1000001	10-Feb-10 CBS09370	153	1 :	27.5	67.0	33.9	3.5				5.84 71	0.84 20	0.16 36	0.44 32	13.24 74	2.84 65	-0.49 70	4.18 71	1.31 64	6.69 56	0.20 31	349 73	
NTA1000038	4-Feb-10 PJP08021	153	2 :	26.4	66.0	31.7	3.7	76.0			4.96 74	0.83 45	0.13 38	0.78 35	11.49 77	3.08 71	-0.03 80	3.55 78	1.11 72	7.88 74	0.51 45	349 76	
AAA1000361	26-Feb-10 AAA08023	160	2 :	24.9	44.5	26.8	1.2		120	30	5.86 73	1.59 22	0.24 36	0.77 32	12.61 76	3.86 69	0.07 73	3.72 75	1.30 67	5.68 61	-0.44 69	349 75	
SCE1000215	22-Mar-10 SCE09191	129	2 :	20.9	39.0	32.6	1.2				5.80 72	2.52 27	0.07 36	1.00 32	11.93 75	5.96 69	0.06 73	3.61 73	1.19 66	5.64 60	0.55 36	349 74	
CHF1000090	18-Apr-10 CHF09054	131	3 :	25.3	65.0	34.9	5.5				6.30 71	3.46 26	0.30 40	0.86 35	14.15 74	4.27 67	0.62 72	3.74 72	1.73 64	6.01 57	-0.05 35	349 73	
MDG1000095	10-Mar-10 MAE094179	134	1 :	37.0	67.0	36.0	3.1				6.34 68	0.93 21	0.25 35	0.51 32	13.80 71	2.28 63	0.19 68	3.89 69	1.65 60	4.96 52	0.22 31	348 70	
EJR1000030	18-Feb-10 PJP09040	160	1 :	23.4	57.0	30.0	1.1				4.97 72	1.06 32	0.19 36	0.57 33	12.30 75	3.33 69	-0.31 73	3.84 73	1.05 67	6.34 61	0.45 37	348 74	
LJF1000045	15-Mar-10 PJP09099	147	2 :	21.8	60.0	29.3	2.6				5.83 71	2.81 40	0.10 41	1.29 37	13.64 74	1.81 66	0.38 71	3.75 72	1.82 64	7.26 58	0.01 37	348 73	
CMG1000084	7-Mar-10 CMG073017	129	1 :	21.2	47.5	26.9	2.4				6.36 72	1.88 25	0.23 39	0.53 34	13.69 75	2.71 69	0.36 73	3.83 73	1.81 66	5.64 60	0.03 36	348 74	
PHN1000019	24-Feb-10 ORL07222	142	3 :	15.9	49.0	30.3	1.6				5.05 73	1.78 19	0.19 33	0.73 30	11.85 76	3.49 69	-0.11 74	3.65 74	1.05 67	6.29 62	0.18 43	347 75	
JER1000217	1-Mar-10 ORL06083	133	3 :	28.8	51.5	28.5	2.4	69.4			7.79 74	3.25 37	0.31 47	0.59 44	16.39 77	3.50 71	0.98 80	4.02 78	2.22 73	6.65 75	0.39 50	347 77	
CMG1000107	30-Mar-10 CMG073017	106	1 :		46.0	26.5	2.7				6.42 72	1.29 30	0.26 43	0.20 38	13.24 75	2.91 69	0.44 73	3.76 73	1.76 67	6.11 61	0.16 40	347 74	
JOK1000007	29-Jan-10 MJH07419	167	2 :	29.3	73.0	30.3	2.9				6.13 69	0.67 22	0.14 33	0.11 31	13.65 73	1.32 65	0.26 70	3.84 71	1.76 62	6.23 54	0.20 29	347 71	