

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date Sire	Scan Age Dam	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
PE:00114	16-Dec-09 PE:06077	145 PE:07063	30.9	68.0	35.9	4.9	80.9			5.53 74	0.36 35	0.21 47	-0.14 44	13.36 76	5.89 76	-0.03 76	4.58 79	1.75 75	7.15 78	0.54 49	518 78	
ZVY:00078	8-Dec-09 VV:06049	147 ZVY:05057	29.6	75.0	39.7	9.8	83.0			5.82 73	1.23 29	0.28 50	0.38 48	13.34 76	6.12 76	0.63 77	4.47 80	1.74 76	6.72 80	0.16 51	512 78	
ZVY:00003	5-Dec-09 ZVY:08250	150 ZVY:08047	25.0	61.0	37.1	3.2	76.1			5.60 71	0.36 25	0.13 39	0.63 37	11.18 74	6.27 73	-0.52 74	4.37 78	1.77 74	6.19 77	0.36 39	480 76	
ZVY:00250	4-Feb-10 ZVY:08250		36.1							5.81 68	0.34 25	0.09 40	0.78 37	11.41 67	6.34 58	-0.15 58	4.29 63	1.87 61	5.87 46	0.34 37	478 64	
ZVY:00100	9-Dec-09 WF:09078	146 ZVY:07004	29.1	70.0	38.5	8.9	78.5			4.85 71	1.32 23	0.15 39	0.65 37	10.23 74	5.92 74	-0.03 75	4.06 78	1.48 74	6.27 79	0.20 41	471 76	
ZNN:00042	16-Dec-09 TG:09043	124 YLK:08012	32.5	61.0	37.3	2.4	71.5			5.22 71	-0.01 19	0.08 31	0.48 31	10.78 74	4.90 75	-0.14 76	4.25 78	1.71 74	2.25 79	0.07 34	461 77	
ZVY:00084	8-Dec-09 CN:02048	147 ZVY:05247	30.6	71.0	34.3	6.4	80.7			5.74 71	0.53 26	0.20 42	0.15 40	11.64 74	4.82 73	-0.38 74	4.42 78	2.32 74	4.65 78	0.04 38	458 76	
ZVY:00067	7-Dec-09 ZVY:08250	148 ZVY:06106	18.6	63.0	32.9	3.5				5.02 72	0.81 30	0.23 43	0.29 42	11.27 75	5.15 69	-0.68 71	4.16 71	1.49 66	3.76 53	0.27 41	446 71	
XLY:00039	9-Dec-09 XLY:09058	154 PE:03002	35.6	80.0	32.5	5.0	72.1			5.91 71	3.01 23	0.27 45	0.49 45	13.45 74	2.96 74	-0.41 75	4.13 78	1.91 73	2.94 77	-0.07 41	442 76	
AB:00079	15-Dec-09 AB:09041	136 AB:07097	35.5	76.0	31.1	7.2	64.3			6.29 71	0.84 27	0.07 40	0.75 39	14.09 74	2.62 74	0.52 75	3.69 78	1.16 73	1.01 79	0.11 38	438 76	
KX:00008	17-Mar-10 PE:07090									4.32 51	-0.44 23	0.08 36	0.40 34	9.92 53	4.32 51	-0.50 52	4.02 53	1.59 49	3.88 48	0.34 35	438 52	
ZVY:00032	6-Dec-09 ZVY:08250									4.42 60	0.29 24	0.17 36	0.55 35	9.33 60	6.03 56	-0.22 56	3.71 58	1.41 56	5.59 45	0.28 36	435 59	
ZVY:00031	6-Dec-09 ZVY:08250									4.42 60	0.29 24	0.17 36	0.55 35	9.33 60	6.03 56	-0.22 56	3.71 58	1.41 56	5.59 45	0.28 36	435 59	
ZVY:00198	2-Feb-10 ZVY:08250		26.9							4.74 69	0.87 31	0.17 44	0.63 42	10.09 68	5.64 58	-0.20 58	3.79 64	1.54 62	4.83 47	0.26 41	435 66	
XLY:00081	7-Jan-10 XLY:08044	125 ZFY:06072	37.7	71.0	33.0	6.3	70.7			4.72 71	3.06 30	0.22 43	0.43 42	11.19 74	4.64 73	-0.34 74	3.87 78	1.59 73	3.70 76	0.18 42	434 76	
ZVY:00038	6-Dec-09 ZVY:08250	149 ZVY:07102	23.4	60.0	33.7	2.8				4.56 72	0.63 30	0.23 42	0.26 41	10.44 75	5.05 69	-0.79 71	4.14 71	1.44 65	4.64 50	0.19 40	434 71	
ZVY:00072	8-Dec-09 ZVY:04090	147 ZVY:04051	29.7	72.0	32.7	5.4				6.14 74	1.83 47	0.26 61	1.01 59	13.39 76	3.80 73	-0.03 74	4.04 73	2.11 68	2.72 60	0.06 54	433 73	
WDK:00015	7-Dec-09 ZXW:07046	155 WDK:08088	27.5	71.0	30.7	4.5				5.31 69	0.40 27	0.06 40	0.16 38	11.62 73	4.13 68	-0.03 70	3.96 69	1.76 63	1.76 52	0.19 39	432 69	
ZVY:00002	5-Dec-09 ZVY:08250	150 ZVY:08047	18.3	52.0	33.5	4.8				4.46 71	0.36 25	0.13 39	0.63 37	8.97 74	5.81 68	-0.23 70	3.66 71	1.38 65	5.71 51	0.33 38	431 71	
ZVY:00069	7-Dec-09 ZVY:08250									4.57 61	0.81 30	0.23 43	0.29 42	9.47 62	5.60 58	-0.43 59	3.74 60	1.34 59	4.19 50	0.30 40	429 61	
XUE:00012	23-Dec-09 NE:07026	140 YCP:05045	50.3	76.5	36.5	3.8				5.97 67	0.26 31	0.10 39	0.36 37	13.38 71	3.15 65	-0.34 67	4.05 67	2.15 60	2.85 51	-0.04 35	427 68	
ZNN:00025	16-Dec-09 VV:06049	124 ZFY:05122	35.9	67.0	36.3	4.5	81.1			5.20 74	1.97 26	0.07 50	0.28 47	12.01 76	3.97 76	0.28 77	3.37 80	1.21 76	7.12 80	0.05 51	426 78	
YTJ:00044	24-Dec-09 TG:08088	140 YTJ:07040	26.6	57.0	31.7	4.2	67.5			4.31 70	-0.12 22	0.00 36	0.52 35	8.78 73	4.07 73	-0.37 74	3.78 77	1.36 72	2.79 77	0.15 35	424 76	
ZVY:00182	2-Feb-10 ZVY:08250		30.6							4.61 69	0.19 30	0.16 43	0.42 41	9.37 68	5.53 58	-0.01 59	3.60 64	1.46 62	4.85 47	0.29 40	421 66	

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ZXW:00005	6-Dec-09 ZXW:05019	151 ZXW:08001	25.1	57.0	27.1	3.8	78.0			4.11 72	-0.15 35	0.05 47	0.46 45	8.43 75	4.12 75	-0.52 76	3.95 79	1.82 74	4.81 79	-0.07 45	420 77	
ZVY:00231	3-Feb-10 CN:02048	ZVY:07064	33.0							5.65 70	0.70 28	0.19 43	0.64 40	10.60 69	4.58 60	0.12 61	3.73 65	1.76 63	3.84 52	0.12 39	420 66	
PE:00113	16-Dec-09 ZCA:07036	145 PE:07063	24.7	63.0	32.1	3.8				4.64 73	0.89 26	0.12 43	0.39 41	10.77 75	4.36 71	0.26 73	3.58 72	1.58 66	5.52 54	0.38 42	419 72	
ZVY:00108	10-Dec-09 ZVY:08250	145 ZVY:06003	24.4	61.0	40.7	5.7	75.1			4.29 72	0.81 31	0.19 44	0.57 42	8.82 75	6.44 74	-0.29 75	3.63 79	1.52 74	4.93 78	0.35 43	419 77	
PE:00071	13-Dec-09 VV:06049	PE:08192	27.6							5.26 68	1.80 21	0.17 44	0.28 41	11.95 68	3.55 61	-0.15 62	3.68 64	1.64 63	3.42 55	0.00 47	417 66	
ZVY:00140	11-Dec-09 ZVY:08250	ZVY:08089								4.02 60	0.15 27	0.15 39	0.23 36	9.21 61	5.26 56	-0.44 57	3.58 59	1.33 57	4.42 47	0.28 40	415 59	
ZVY:00197	2-Feb-10 ZVY:08250	ZVY:07146	22.1							3.95 69	0.87 31	0.17 44	0.63 42	8.73 68	5.40 58	-0.31 58	3.50 64	1.25 62	4.83 47	0.26 41	414 66	
ZVY:00188	2-Feb-10 WF:09078	ZVY:08253	27.9							3.69 68	0.54 24	0.20 36	0.09 35	7.80 66	4.67 56	-0.30 56	3.36 62	0.92 61	5.40 50	0.12 41	414 64	
ZVY:00294	6-Feb-10 ZVY:08250	ZVY:07075	24.7							4.12 69	0.68 26	0.15 42	0.47 39	8.67 68	5.61 59	-0.73 59	3.74 64	1.24 62	4.69 47	0.32 38	412 66	
YTJ:00034	10-Dec-09 VV:06049	154 YTJ:04000	28.2	66.0	32.5	4.3				4.66 73	1.28 22	0.11 48	0.31 45	11.51 75	3.51 72	-0.43 73	3.73 73	1.60 68	2.73 61	-0.02 47	412 73	
ZVY:00236	3-Feb-10 WF:09078	ZVY:07302	32.3							4.36 69	1.45 26	0.28 41	0.47 39	9.94 67	3.66 57	-0.49 57	3.72 63	1.47 62	3.09 51	0.07 41	412 65	
ZVY:00272	6-Feb-10 ZVY:08250	ZVY:09002	31.4							5.01 67	1.44 25	0.12 40	0.77 37	9.89 66	4.69 57	-0.61 57	3.68 62	1.43 61	4.23 46	0.21 38	410 64	
ZWA:00018	17-Dec-09 WF:09047	144 ZFY:04106	24.0	54.0	32.6	2.2				4.09 69	1.50 27	0.12 41	0.56 39	8.00 73	4.87 68	-0.22 70	3.32 69	0.99 62	5.19 53	-0.01 35	410 69	
ZVY:00282	6-Feb-10 ZVY:08250	ZVY:07169	27.9							4.30 69	0.20 29	0.17 42	0.76 41	8.73 68	5.17 58	-0.21 58	3.47 63	1.38 62	4.85 47	0.20 40	409 65	
ZVY:00296	18-Feb-10 ZVY:08250	ZVY:04240	28.3							3.52 69	-0.36 29	0.08 44	0.29 42	8.14 68	5.40 59	-0.65 59	3.46 64	0.81 63	4.10 48	0.35 39	408 66	
ZVY:00301	18-Feb-10 WF:09078	ZVY:08159	25.5							3.62 67	0.92 22	0.21 36	0.28 33	7.67 66	4.51 58	-0.42 59	3.40 62	0.97 61	4.30 51	0.11 40	407 64	
WDK:00142	9-Dec-09 ZXW:07046	153 WDK:08069	26.1	64.6	34.0	3.3				4.26 70	0.89 28	0.03 39	0.27 37	9.14 73	4.37 69	-0.33 70	3.59 69	1.35 63	1.96 52	0.22 39	406 69	
ZVY:00101	9-Dec-09 ZVY:04090	146 ZVY:04277	27.7	66.0	36.1	4.4				4.74 74	2.68 46	0.29 60	0.79 58	10.14 76	4.62 73	-0.29 74	3.62 73	1.64 68	3.17 60	0.10 54	405 73	
ZVY:00124	10-Dec-09 WF:09078	145 ZVY:08303	23.8	59.0	35.9	5.7				3.30 70	0.71 25	0.25 37	0.07 35	7.16 73	4.83 67	-0.27 69	3.23 70	0.84 64	5.33 53	0.16 42	405 70	
ZVY:00164	1-Feb-10 WF:09078	ZVY:09058	26.6							3.53 67	0.53 24	0.18 37	0.26 35	7.44 66	4.38 58	-0.38 59	3.28 62	0.89 61	5.28 51	0.06 41	405 64	
ZVY:00042	6-Dec-09 VV:06049	149 ZVY:06195	28.8	73.0	40.7	8.2	65.0			5.04 73	0.87 27	0.24 48	0.01 46	11.25 76	5.60 76	0.45 77	3.72 79	2.02 75	1.86 80	0.20 51	405 78	
ZVY:00239	4-Feb-10 ZVY:08250	ZVY:07025	29.8							4.16 68	0.44 28	0.15 42	0.28 39	9.65 67	4.70 58	-0.46 58	3.66 63	1.64 61	3.47 47	0.27 39	404 65	
TG:00001	1-Dec-09 XPU:07035	161 TG:08018	27.2	72.0	37.5	5.3	75.9			3.56 71	-0.69 32	0.04 37	0.70 36	7.17 74	5.54 74	-0.86 75	3.92 78	1.24 73	4.55 78	0.17 40	403 76	
ZVY:00123	10-Dec-09 WF:09078	ZVY:08303								3.11 59	0.71 25	0.25 37	0.07 35	6.85 59	4.74 55	-0.39 55	3.21 58	0.75 56	5.28 51	0.15 40	402 58	
ZVY:00048	6-Dec-09 ZVY:08250	ZVY:06157								4.10 61	0.66 30	0.10 42	0.35 40	8.66 62	4.84 57	-0.64 58	3.55 60	1.26 58	5.03 48	0.21 40	402 60	

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ZNN:00046	16-Dec-09 TG:09043	124 YLK:08012	37.3	70.5	37.0	5.6				5.65 71	-0.01 19	0.08 31	0.48 31	11.66 74	4.35 70	0.57 72	3.71 71	2.11 65	2.40 57	0.05 32	401 71	
ZVY:00189	2-Feb-10 ZVY:04090	ZVY:04335	32.6							4.46 70	-0.24 44	0.22 59	0.74 58	9.07 69	4.05 63	-0.45 63	3.47 66	1.31 65	4.08 57	0.02 52	401 67	
ZVY:00107	10-Dec-09 ZVY:08250	145 ZVY:06003	22.9	55.0	37.3	3.3				3.88 72	0.81 31	0.19 44	0.57 42	7.97 75	5.93 69	-0.79 71	3.69 71	1.13 66	4.36 53	0.33 42	401 71	
ZVY:00205	2-Feb-10 WF:09078	ZVY:08245	25.2							3.51 68	0.85 23	0.22 36	-0.04 34	7.69 66	4.44 56	-0.36 56	3.23 62	0.89 61	5.20 50	0.13 40	401 64	
SU:00031	18-Dec-09 ZNN:09005	149 SU:07006	31.0	70.0	32.5	3.9				4.82 68	1.58 24	0.18 38	-0.02 36	12.04 72	3.10 68	-0.11 70	3.33 69	1.27 61	3.42 54	0.12 39	400 69	
ZVY:00275	6-Feb-10 ZVY:08250	ZVY:05117	20.8							3.55 70	1.04 31	0.22 45	0.46 44	8.42 69	4.66 60	-0.53 60	3.37 65	1.03 64	4.31 48	0.21 41	400 67	
WDK:00032	7-Dec-09 ZXW:07046	155 WDK:08024	28.5	69.2	32.5	3.7				4.87 68	2.21 26	0.04 39	0.73 37	10.50 72	3.66 67	-0.29 69	3.66 68	1.68 61	1.34 51	0.05 37	399 68	
ZVY:00230	3-Feb-10 CN:02048	ZVY:07064	27.8							4.79 70	0.70 28	0.19 43	0.64 40	9.13 69	4.32 60	0.00 61	3.42 65	1.45 63	3.84 52	0.12 39	398 66	
WDK:00075	9-Dec-09 TZ:07118	153 YTC:05003	29.8	75.8	32.6	3.7				5.13 70	-0.98 29	0.13 42	-0.03 41	12.39 73	2.88 69	-0.50 71	3.88 70	2.14 64	1.81 52	0.03 42	397 70	
ZVY:00280	6-Feb-10 ZVY:08250	ZVY:07070	29.0							4.51 69	1.02 25	0.14 41	0.64 39	9.36 67	4.86 57	-0.65 58	3.55 63	1.35 62	4.04 46	0.29 37	397 65	
ZVY:00054	7-Dec-09 ZVY:09040	148 ZVY:05110	25.8	65.0	34.1	4.5				5.98 71	2.27 29	0.20 46	1.10 44	11.94 74	4.53 70	0.27 72	3.65 71	2.23 65	3.62 56	0.13 38	396 71	
ZVY:00266	5-Feb-10 ZVY:08250	ZFY:04035	33.6							5.34 70	1.60 30	0.00 46	0.57 44	10.92 69	4.76 61	0.01 61	3.47 66	1.89 65	5.12 52	0.21 42	396 67	
ZNN:00055	18-Dec-09 VV:06049	122 ZFY:05122	30.7	59.0	35.1	4.0				4.18 74	1.97 26	0.07 50	0.28 47	9.75 76	4.52 73	-0.11 74	3.26 73	1.37 68	5.92 61	0.06 50	396 73	
ZVY:00237	3-Feb-10 WF:09078	ZVY:07302	29.2							3.85 69	1.45 26	0.28 41	0.47 39	9.06 67	3.51 57	-0.56 57	3.53 63	1.28 62	3.09 51	0.07 41	395 65	
WDK:00077	9-Dec-09 ZVY:08057	153 WDK:09011	23.6	68.4	33.6	4.6				4.34 67	1.24 24	0.19 35	0.22 32	11.37 71	4.46 66	-0.03 68	3.59 67	1.94 59	3.16 45	0.19 36	395 67	
XPU:00067	4-Dec-09 XPU:08053	139 XPU:06007	29.3	59.0	27.5	3.0	76.2			4.30 70	0.48 40	0.05 40	0.22 37	9.12 74	2.61 73	-0.25 75	3.09 78	0.60 73	2.99 79	0.10 37	394 76	
WF:00035	9-Dec-09 PE:08059	138 WF:06001	32.7	64.0	34.5	3.5	72.4			4.38 71	-0.19 30	0.06 39	0.35 36	8.89 75	4.88 75	-0.58 76	3.57 79	1.60 74	4.39 79	0.13 42	394 77	
WF:00007	5-Dec-09 WF:08018	142 WF:06063	33.4	74.0	34.1	3.7	66.8			5.44 69	-1.07 35	0.10 40	0.27 38	12.40 73	4.56 72	-0.35 74	3.99 77	2.72 72	2.11 77	0.25 36	394 75	
ZVY:00271	6-Feb-10 WF:09078	ZVY:09067	30.3							3.81 67	0.46 25	0.16 37	0.30 35	8.01 66	4.10 58	-0.18 59	3.17 62	0.96 61	4.70 51	0.05 41	394 64	
ZVY:00246	4-Feb-10 ZVY:08250	ZVY:09096	20.8							4.16 67	1.60 24	0.17 36	0.47 35	8.77 66	5.23 57	-0.18 57	3.28 62	1.27 60	4.13 44	0.29 36	394 64	
WF:00019	7-Dec-09 PE:08059	140 WF:08017	31.6	65.0	32.5	4.4				4.93 71	0.73 36	0.14 39	0.22 37	10.39 74	4.10 70	0.08 72	3.33 71	1.55 65	4.59 56	0.25 43	393 71	
WF:00065	11-Dec-09 PE:08059	136 WF:06020	29.6	62.0	33.1	3.2	65.9			4.80 72	1.56 27	0.13 39	0.28 39	10.06 75	4.07 75	0.09 76	3.20 79	1.16 75	3.41 79	0.07 41	392 77	
ZVY:00094	9-Dec-09 WF:09078	146 ZVY:05114	24.9	64.0	36.7	3.8				3.46 72	0.63 26	0.25 40	0.18 38	8.37 75	4.76 70	-0.93 72	3.69 71	0.81 65	4.82 54	0.17 39	392 71	
KX:00014	7-Apr-10 PE:07090	KX:07034								4.47 52	1.20 20	0.11 34	0.51 32	9.97 53	3.35 51	-0.33 53	3.51 53	1.60 50	2.90 46	0.20 32	392 53	
ZVY:00183	2-Feb-10 ZVY:08250	ZVY:06180	23.6							3.45 69	0.19 30	0.16 43	0.42 41	7.38 68	5.18 58	-0.17 59	3.17 64	1.04 62	4.85 47	0.29 40	392 66	

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ZVY:00025	6-Dec-09 ZVY:08250	149 ZVY:07103	21.6	51.0	34.9	3.5				3.20 72	0.57 30	0.20 43	0.28 41	6.61 75	5.51 69	-0.65 71	3.34 71	0.95 65	5.05 50	0.23 41	391 71	
ZVY:00090	8-Dec-09 WF:09078	147 ZVY:08076	18.8	50.0	32.7	2.3				2.84 71	0.74 25	0.27 36	0.03 35	6.34 74	4.67 69	-0.73 71	3.29 71	0.58 64	5.24 54	0.15 42	391 71	
PE:00118	17-Dec-09 ZNN:04299	144 PE:07098	33.4	59.0	30.7	3.6				4.90 72	1.06 42	0.16 52	0.21 50	9.46 75	2.87 70	-0.15 72	3.27 71	1.25 67	4.04 58	0.53 52	391 72	
UA:00003	6-Dec-09 ZRF:08004	158 UA:05040	27.9	68.0	33.4	4.4	63.9			5.06 73	2.92 45	0.11 58	0.72 57	10.24 76	3.89 76	-0.18 77	3.48 79	1.53 75	1.22 79	-0.02 52	390 78	
PE:00008	7-Dec-09 ZCA:07036	154 PE:07063	24.6	45.0	26.4	1.7				4.33 71	0.89 26	0.12 43	0.39 41	9.31 71	4.28 64	0.32 65	3.22 67	1.40 65	5.32 52	0.38 41	390 69	
PE:00127	27-Dec-09 WF:09047	134 PE:07027	24.8	58.0	30.0	3.7	68.9			5.00 69	1.51 26	0.18 37	0.38 35	11.48 72	3.76 66	0.01 68	3.51 68	1.84 62	2.56 52	0.13 35	390 68	
ZVY:00293	6-Feb-10 ZVY:08250		21.5							3.59 69	0.68 26	0.15 42	0.47 39	7.76 68	5.45 59	-0.80 59	3.55 64	1.04 62	4.69 47	0.32 38	389 66	
ZVY:00263	5-Feb-10 ZVY:08250		27.0							4.00 69	0.58 31	0.19 45	0.44 43	8.60 68	4.64 59	-0.27 59	3.28 64	1.20 63	3.17 49	0.32 42	389 66	
ZVY:00089	8-Dec-09 WF:09078	147 ZVY:08005	23.5	58.0	37.1	4.1				2.95 71	0.92 25	0.18 38	0.05 36	6.20 74	5.03 69	-0.62 71	3.18 71	0.66 65	5.11 55	0.23 42	389 71	
ZVY:00200	2-Feb-10 ZVY:08250		29.9							4.42 69	0.54 24	0.15 44	0.26 42	9.26 68	5.04 59	-0.32 59	3.31 64	1.46 63	4.56 46	0.19 37	389 66	
WF:00074	12-Dec-09 PE:08059	135 WF:03081	26.7	56.0	34.3	3.4	74.0			3.55 73	1.65 37	0.16 43	0.30 41	7.62 76	4.70 76	-0.30 77	3.23 79	1.21 75	5.23 79	0.14 43	388 77	
XPU:00097	5-Dec-09 XPU:09080	138 XPU:08102	23.4	50.4	31.3	2.3				3.73 69	-0.33 39	0.21 34	-0.15 33	8.25 72	5.06 67	-0.11 69	3.37 69	1.55 62	4.25 52	0.18 33	388 69	
XPU:00032	3-Dec-09 XPU:08053	140 XPU:08061	30.2	55.6	31.1	1.0	69.4			4.38 70	-0.02 41	0.02 35	0.50 33	9.30 73	4.05 73	-0.36 75	3.33 78	1.22 73	2.28 79	0.17 33	388 76	
PE:00084	13-Dec-09 XPU:07035	148 PE:04053	28.6	54.0	30.7	4.0				3.59 74	-0.24 35	0.12 46	0.28 45	7.43 76	4.22 72	-0.45 73	3.28 73	0.97 68	2.71 60	0.19 46	388 73	
ZVY:00154	1-Feb-10 ZVY:08250		22.2							3.85 67	0.88 25	0.13 47	0.61 42	8.04 66	4.80 57	-0.45 58	3.23 62	1.15 61	4.79 46	0.22 37	387 64	
ZVY:00219	3-Feb-10 WF:09078		21.9							2.66 67	0.42 25	0.16 36	0.01 34	6.23 66	4.30 58	-0.72 59	3.20 62	0.50 60	5.37 51	0.06 41	387 64	
WDK:00095	8-Dec-09 ZXW:07046									3.54 58	0.67 29	0.03 39	0.15 37	7.67 59	4.37 56	-0.11 57	3.35 57	1.25 56	2.04 50	0.16 40	387 58	
XPU:00051	4-Dec-09 XPU:08053	139 YUT:06033	26.2	53.8	29.7	1.6				3.93 70	-1.52 30	0.00 38	0.54 36	8.48 74	3.57 69	-0.56 71	3.45 70	1.22 63	2.22 52	0.09 32	387 70	
XPU:00082	5-Dec-09 XPU:08053	138 XPU:07019	23.8	52.0	32.9	1.9				3.57 70	-0.10 40	0.00 37	0.40 34	7.93 73	4.52 69	-0.25 71	3.26 70	1.23 63	3.81 54	0.19 35	386 70	
ZEG:00020	11-Jan-10 VV:09001	119 ZEG:08023	21.0	55.5	30.3	2.2				4.93 66	1.52 17	0.18 32	0.41 31	11.72 69	3.79 63	0.10 65	3.45 64	1.89 57	3.10 41	0.12 31	386 65	
ZRF:00069	12-Dec-09 TG:09033	144 ZRF:03006	42.0	73.0	38.9	4.5				4.88 72	1.02 21	0.24 39	0.21 38	10.05 75	3.56 71	-0.46 72	3.45 72	1.55 66	2.87 54	-0.01 38	385 72	
ZVY:00256	4-Feb-10 ZVY:08250		23.3							3.19 67	0.33 24	0.14 37	0.36 34	7.19 66	5.26 57	-0.58 57	3.25 62	1.00 60	4.54 45	0.30 35	385 64	
ZVY:00053	7-Dec-09 WF:09078	148 ZVY:07238	27.5	62.0	32.3	4.7	65.2			3.81 71	1.04 25	0.20 40	0.40 38	8.86 74	3.06 73	-0.55 74	3.37 78	0.99 74	0.99 79	0.07 42	385 76	
ZVY:00148	1-Feb-10 WF:09078		23.9							2.83 67	0.09 23	0.15 35	0.11 36	6.32 66	4.23 58	-0.41 58	3.01 62	0.61 61	4.85 50	0.11 40	384 64	
WDK:00047	9-Dec-09 ZXW:07046	153 KX:08013	19.4	61.4	26.9	3.5				3.51 70	0.11 28	0.04 40	0.05 38	8.43 73	3.11 69	-0.39 70	3.38 70	1.14 64	0.90 53	0.07 41	384 70	

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date Sire	Scan Age Dam	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
ZVY:00047	6-Dec-09 WF:09078	149 ZVY:08193	24.1	60.0	33.9	5.3				3.21 71	0.95 26	0.21 38	0.27 36	7.52 74	4.07 68	-0.44 69	3.27 70	1.13 64	3.87 54	0.12 41	384 70	
WF:00059	10-Dec-09 PE:08059	137 WF:05011	24.3	59.0	30.1	2.1				4.26 72	1.94 36	0.25 41	0.24 40	9.73 75	3.72 71	-0.25 73	3.24 72	1.28 66	3.31 56	0.16 42	384 72	
KX:00002	7-Dec-09 VV:06049	162 KX:08002	20.7	61.0	38.6	4.1				2.72 69	-0.13 22	0.17 45	-0.33 42	7.08 71	4.82 67	-0.27 69	3.10 69	0.95 64	4.48 56	0.14 49	383 69	
ZVY:00212	2-Feb-10 WF:09078		21.1							2.89 67	0.58 23	0.24 35	0.08 35	6.89 66	4.17 58	-0.31 59	3.01 62	0.78 61	4.96 51	0.08 40	382 64	
ZVY:00187	2-Feb-10 WF:09078		21.0							2.54 68	0.54 24	0.20 36	0.09 35	5.84 66	4.33 56	-0.46 56	2.94 62	0.50 61	5.40 50	0.12 41	382 64	
XLY:00028	7-Dec-09 XLY:09058	156 XLY:07009	33.7	60.0	36.3	2.9				3.57 69	1.43 23	0.20 40	0.38 39	7.14 73	4.64 67	-0.32 70	3.18 69	1.12 61	4.22 49	0.11 39	382 69	
WF:00046	9-Dec-09 PE:08059									4.49 60	1.96 35	0.09 34	0.30 33	9.13 61	4.31 59	0.11 60	3.15 60	1.37 57	4.64 53	0.13 39	382 60	
ZVY:00085	8-Dec-09 WF:09078									2.86 60	0.33 24	0.24 37	0.09 35	7.42 60	4.95 58	-0.95 58	3.61 59	0.74 57	4.61 51	0.24 41	381 59	
PE:00083	13-Dec-09 XPU:07035	148 PE:04053	25.6	52.0	30.4	2.9	67.7			3.25 73	-0.24 35	0.12 46	0.28 45	7.17 76	4.31 76	-0.79 77	3.49 79	0.88 75	2.68 79	0.19 46	380 78	
DG:00101	3-Dec-09 ZCA:08021	151 DG:08288	26.2	63.4	32.9	5.6	77.2			4.01 71	0.63 23	0.09 29	0.25 28	8.32 74	3.91 72	-0.50 74	3.41 78	1.51 73	3.65 76	0.15 39	380 76	
ZVY:00036	6-Dec-09 WF:09078		19.9							2.84 69	0.59 25	0.21 39	-0.06 37	6.23 68	4.31 59	-0.37 60	2.95 64	0.63 62	4.90 52	0.13 41	380 65	
WDK:00048	9-Dec-09 ZXW:07046									3.36 59	0.11 28	0.04 40	0.05 38	7.42 59	3.88 57	-0.24 57	3.27 58	1.12 56	1.60 50	0.12 40	380 58	
XPU:00056	4-Dec-09 XPU:07009	139 ZGG:04016	24.2	51.2	31.7	1.5	74.1			3.39 71	-1.11 47	0.01 52	-0.18 49	6.75 74	5.12 74	-0.55 75	3.39 79	1.44 74	4.56 79	0.20 43	380 77	
ZVY:00126	10-Dec-09 CN:02048	145 ZVY:05120	22.1	60.0	32.7	3.3				4.21 73	1.52 33	0.32 45	0.28 43	8.96 76	3.14 71	-0.57 73	3.35 73	1.11 67	1.51 57	0.06 43	380 73	
KX:00012	18-Mar-10 PE:07090									4.20 49	0.87 18	0.08 32	0.57 30	9.37 50	3.42 47	-0.27 48	3.33 50	1.51 47	3.09 44	0.24 30	380 50	
KX:00011	18-Mar-10 PE:07090									4.20 49	0.87 18	0.08 32	0.57 30	9.37 50	3.42 47	-0.27 48	3.33 50	1.51 47	3.09 44	0.24 30	380 50	
ZVY:00287	6-Feb-10 CN:02048		29.7							4.74 69	1.31 33	0.24 44	0.54 42	9.32 68	3.75 61	0.05 62	3.28 65	1.49 63	2.71 53	0.08 42	379 66	
ZVY:00014	5-Dec-09 VV:06049									3.83 62	1.82 22	0.25 45	0.17 43	8.67 63	4.11 59	-0.15 59	3.10 61	1.15 60	4.03 55	0.02 47	379 61	
XLY:00082	10-Jan-10 XLY:08044									3.25 62	2.24 31	0.17 47	0.33 45	7.89 63	4.64 61	-0.44 61	3.25 62	1.22 59	3.40 51	0.12 41	379 62	
YVU:00015	3-Dec-09 XAK:03061	162 YVU:08002	24.3	64.0	35.3	4.2				2.38 68	-1.92 33	0.06 48	-0.04 46	6.56 71	3.92 67	-0.53 69	3.25 68	0.93 62	3.01 54	0.18 44	379 68	
ZVY:00224	3-Feb-10 WF:09078		19.2							2.87 69	0.78 23	0.29 37	0.04 36	6.68 68	4.26 59	-0.31 59	2.98 63	0.77 62	4.81 51	0.10 40	378 65	
ZVY:00024	6-Dec-09 WF:09078									2.96 59	1.11 22	0.26 33	0.21 32	6.78 60	3.82 57	-0.69 58	3.19 59	0.63 56	3.71 51	0.06 39	378 59	
WDK:00175	12-Dec-09 TZ:07118	150 KX:06075	35.9	82.8	34.8	4.4				5.91 69	0.13 26	0.02 42	0.40 38	13.67 72	2.47 67	-0.30 69	3.74 68	2.47 61	1.20 47	-0.01 37	378 68	
ZAN:00010	1-Mar-10 DG:06432		21.1							4.30 68	1.32 30	0.07 43	0.54 40	10.04 67	2.66 61	-0.05 61	3.01 64	0.91 62	2.64 54	0.08 46	378 65	
PE:00009	7-Dec-09 ZCA:07036		23.7							4.14 71	0.89 26	0.12 43	0.39 41	8.89 70	3.99 63	0.31 63	3.06 66	1.30 64	5.08 51	0.36 41	377 68	

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date Sire	Scan Age Dam	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
ZVY:00102	9-Dec-09 ZVY:04090	146 ZVY:04277	22.2	55.0	31.1	3.4				4.36 74	2.68 46	0.29 60	0.79 58	9.22 76	4.15 73	-0.25 74	3.28 73	1.46 68	2.70 60	0.08 54	377 73	
SU:00045	16-Jan-10 ZPH:06053	120 SU:08044	27.8	55.5	31.9	3.6				3.76 70	0.88 28	0.20 42	0.35 39	7.48 73	4.46 68	-0.26 70	3.20 70	1.42 63	5.16 53	0.13 37	377 70	
WF:00063	10-Dec-09 PE:08059	137 WF:06107	28.7	60.0	33.1	3.8	68.2			4.31 72	1.46 28	0.10 39	0.31 38	9.17 75	3.95 74	0.03 76	3.06 78	1.15 74	3.53 79	0.07 40	377 77	
ZVY:00088	8-Dec-09 WF:09078	147 ZVY:08205	24.3	58.0	38.7	4.7	78.8			3.03 71	0.55 23	0.14 36	0.35 34	5.86 74	5.62 73	-0.19 74	3.05 78	1.23 73	6.69 79	0.12 42	376 76	
XUK:00001	5-Dec-09 PE:08059	149 ZPH:05007		65.2	33.0	3.2				3.58 71	1.18 19	0.15 40	0.16 38	8.44 74	4.03 69	-0.53 71	3.18 71	1.11 65	3.91 55	0.17 39	376 71	
ZEG:00019	11-Jan-10 VV:09001	119 ZEG:08023	29.9	57.0	29.8	2.4				5.67 66	1.52 17	0.18 32	0.41 31	11.69 69	3.82 63	0.25 65	3.39 64	2.03 57	2.99 41	0.11 31	376 65	
WEA:00019	20-Dec-09 TG:09043	137 ZNN:08108	26.1	51.5	30.7	5.0				5.08 70	0.43 23	0.20 35	0.26 34	10.70 72	3.31 67	0.49 69	3.33 69	1.68 63	1.49 55	0.26 38	376 69	
ZVY:00076	8-Dec-09 XPU:07009	147 ZVY:06255	22.8	61.0	34.1	4.8				3.64 73	0.37 35	0.27 49	-0.07 47	8.96 75	3.71 71	-0.31 73	3.16 72	1.25 66	3.80 55	0.09 44	376 72	
ZVY:00144	1-Feb-10 WF:09078		21.5							2.64 67	0.90 24	0.19 37	0.10 35	6.26 66	4.08 55	-0.57 55	3.05 62	0.70 61	4.63 50	0.11 40	375 64	
ZVY:00097	9-Dec-09 ZVY:08250	146 ZVY:07261	21.9	57.0	31.9	2.9				4.10 72	0.33 28	0.17 41	0.34 39	9.86 74	4.42 68	-1.00 69	3.91 70	1.30 65	3.07 49	0.26 39	375 71	
ZVY:00117	10-Dec-09 WF:09078		15.9							3.08 68	0.79 23	0.18 38	0.65 36	6.85 67	4.32 56	-0.28 56	3.02 62	0.99 61	4.99 51	0.02 39	375 64	
ZVY:00186	2-Feb-10 WF:09078		23.4							2.96 67	0.44 24	0.18 37	0.05 35	6.42 66	4.48 58	0.04 59	2.85 62	0.76 61	5.40 51	0.13 41	374 64	
PE:00030	10-Dec-09 TG:08088		20.8							3.92 68	0.10 22	0.02 37	0.31 35	8.60 67	3.60 59	-0.09 60	3.08 63	1.13 61	3.19 49	0.10 37	374 65	
AB:00090	16-Dec-09 AB:09041	135 AB:04079	33.3	66.0	30.2	8.9	64.2			4.28 71	0.57 24	0.10 41	0.65 39	8.47 74	3.31 74	0.47 76	2.96 78	0.81 73	1.66 78	0.11 36	374 76	
WF:00036	9-Dec-09 PE:08059	138 WF:06055	35.0	63.0	29.5	4.7	71.5			4.60 72	-0.38 29	0.11 40	0.54 39	9.16 75	3.76 75	-0.07 76	3.12 79	1.38 74	4.00 79	0.00 42	374 77	
PE:00067	12-Dec-09 TG:08088	149 PE:08188	24.3	55.0	31.0	3.8	67.0			3.53 70	0.37 24	0.05 35	0.71 33	7.64 73	4.06 73	-0.80 74	3.73 77	1.48 72	2.26 77	0.04 35	374 76	
ZVY:00288	6-Feb-10 CN:02048		28.3							4.51 69	1.31 33	0.24 44	0.54 42	8.92 68	3.68 61	0.02 62	3.19 65	1.41 63	2.71 53	0.08 42	373 66	
XPU:00050	4-Dec-09 XPU:08053		21.6							3.59 68	-0.72 40	-0.02 40	0.22 39	7.44 67	3.63 58	-0.40 59	3.08 63	0.91 61	2.73 52	0.00 34	373 64	
PE:00072	13-Dec-09 ZNN:04299	148 PE:07147	24.6	58.0	30.0	2.5				3.85 71	1.26 43	0.19 51	-0.30 48	9.26 74	3.03 70	-0.37 72	3.20 71	1.31 66	3.42 57	0.40 51	373 71	
ZVY:00043	6-Dec-09 CN:02048									4.47 61	0.86 33	0.23 45	0.24 42	8.77 60	3.87 58	0.01 58	3.18 59	1.38 58	2.62 52	0.16 42	373 60	
ZVY:00159	1-Feb-10 ZVY:04090		27.6							3.67 70	-0.26 44	0.22 58	0.71 57	7.71 70	4.04 64	-0.36 64	3.08 67	1.13 66	4.39 59	0.04 52	373 68	
PE:00028	10-Dec-09 TG:08088	151 PE:07004	25.5	46.0	23.1	1.7				4.23 70	0.51 24	0.04 38	0.31 37	9.10 72	2.97 67	-0.06 68	3.19 69	1.30 63	1.99 51	0.08 36	372 69	
SU:00036	4-Jan-10 ZPH:06053	132 SU:04031	22.2	57.5	33.4	4.1				2.47 72	1.74 34	0.23 48	0.33 45	6.01 75	4.52 71	-0.46 73	3.06 73	0.92 67	4.45 59	0.18 42	372 73	
DG:00154	4-Dec-09 DG:06311	150 DG:07350	25.5	66.0	34.1	7.1				4.38 72	0.41 42	0.06 48	0.94 45	8.90 74	4.15 69	-0.48 70	3.28 71	1.48 66	3.29 54	0.19 45	372 71	
ZVY:00098	9-Dec-09 ZVY:08250	146 ZVY:07261	17.2	48.0	39.9	3.2				2.69 72	0.33 28	0.17 41	0.34 39	6.43 74	6.02 68	-0.88 69	3.48 70	0.94 65	4.63 49	0.38 39	371 71	

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date	Scan Age	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	(kg)	(kg)	(mm)	(mm)				(kg)	(kg)	(%)	(kg)	(kg)	(mm)	(mm)	(kg)	(kg)	(mm)			
YTJ:00033	9-Dec-09		16.2							3.00	0.84	0.15	-0.48	8.35	3.17	-0.60	3.17	0.88	2.48	0.05	371	
	VV:06049	YTJ:08035								68	18	42	40	67	61	61	64	63	55	45	66	
YTJ:00021	8-Dec-09	156	23.7	55.0	29.2	3.3				3.86	1.28	0.11	0.31	9.47	3.10	-0.49	3.22	1.23	2.32	-0.03	371	
	VV:06049	YTJ:04000								73	22	48	45	75	72	73	73	68	61	47	73	
PE:00073	13-Dec-09		24.6							3.86	0.89	0.12	0.39	8.42	3.91	0.27	2.96	1.20	5.08	0.36	370	
	ZCA:07036	PE:07063								71	26	43	41	70	63	63	66	64	51	41	68	
ZVY:00284	6-Feb-10		23.9							3.50	0.16	0.16	0.24	7.94	4.74	-0.89	3.49	0.97	4.31	0.18	370	
	ZVY:08250	ZVY:07179								69	30	42	41	67	58	58	63	62	47	40	65	
XPU:00052	4-Dec-09		24.8							3.63	-1.52	0.00	0.54	7.77	3.43	-0.44	3.19	1.12	2.11	0.09	370	
	XPU:08053	YUT:06033								68	30	38	36	67	58	59	63	61	49	31	65	
ZVY:00277	6-Feb-10		19.4							3.18	0.44	0.13	0.53	7.55	4.72	-0.72	3.22	0.92	3.88	0.22	370	
	ZVY:08250	ZVY:05050								70	27	44	42	69	58	59	64	63	48	38	66	
XPU:00048	3-Dec-09		24.4							3.61	0.72	0.25	0.03	7.93	3.58	-0.38	3.15	1.27	3.90	0.24	370	
	XPU:09080	XPU:06038								66	39	38	38	65	56	57	61	59	51	34	63	
ZRF:00049	5-Dec-09	151	36.8	64.0	40.1	6.0				3.03	0.42	0.19	0.64	6.52	4.75	-0.62	3.12	0.95	4.67	0.15	370	
	TG:09033	ZRF:07057								73	20	34	33	75	71	73	72	67	54	38	73	
ZVY:00207	2-Feb-10		14.9							2.44	0.85	0.22	-0.04	5.86	4.12	-0.51	2.84	0.50	5.20	0.13	370	
	WF:09078	ZVY:08245								68	23	36	34	66	56	56	62	61	50	40	64	
ZVY:00267	5-Feb-10		24.5							3.36	0.63	0.18	0.16	8.02	4.48	-0.75	3.41	1.19	3.21	0.30	369	
	ZVY:08250	ZVY:07012								69	28	41	39	68	58	58	64	62	47	40	66	
ZVY:00300	18-Feb-10		34.0							6.36	2.12	0.22	0.83	12.16	4.41	0.85	3.39	2.34	2.88	0.12	369	
	ZVY:09192	ZVY:09095								62	21	34	32	61	50	50	58	55	44	29	59	
ZVY:00037	6-Dec-09	149	18.5	45.0	29.9	3.2				3.05	0.63	0.23	0.26	6.53	4.54	-0.58	3.04	0.85	4.12	0.18	369	
	ZVY:08250	ZVY:07102								72	30	42	41	75	69	71	71	65	50	40	71	
XPU:00107	5-Dec-09	138	25.0	55.0	28.9	3.4	76.3			4.43	0.25	0.00	0.65	9.38	3.76	-0.02	3.28	1.86	4.16	0.10	369	
	XPU:08053	XPU:07018								70	40	37	36	74	74	75	78	73	79	36	76	
ZWA:00014	13-Dec-09									4.22	1.25	0.13	0.49	9.13	4.09	0.09	2.95	1.24	4.51	0.10	367	
	WF:09047	ZWA:08309								56	21	32	30	57	55	56	56	53	50	34	56	
ZVY:00060	7-Dec-09	148	27.9	63.0	33.7	5.2				4.16	0.42	0.20	0.16	9.16	4.01	-0.02	3.10	1.45	3.82	0.10	367	
	XPU:07009	ZVY:06233								72	34	49	46	75	70	72	71	66	55	43	72	
WF:00087	24-Dec-09	123	27.4	57.0	32.1	2.4				4.03	-0.77	0.21	0.62	9.60	3.78	-0.28	3.15	1.42	2.89	0.17	367	
	ZEG:07012	WF:05068								72	42	41	40	74	70	72	71	65	52	36	71	
ZVY:00009	5-Dec-09		17.3							2.63	0.75	0.16	-0.07	5.72	4.34	-0.26	2.78	0.63	5.29	0.09	367	
	WF:09078	ZVY:08188								67	25	38	36	66	56	56	62	61	51	41	64	
ZEG:00001	3-Dec-09	158	29.9	66.0	35.8	3.6				3.89	0.08	0.08	0.64	8.17	4.10	-0.13	3.07	1.21	2.81	0.16	367	
	XPU:07035	ZEG:08021								68	31	37	34	69	63	64	66	62	53	38	67	
ZVY:00133	10-Dec-09		19.3							3.51	0.52	0.16	0.40	7.01	4.94	-0.76	3.23	0.94	4.55	0.25	367	
	ZVY:08250	ZVY:06073								68	24	43	39	67	58	59	63	62	47	38	65	
ZVY:00201	2-Feb-10		27.6							3.77	0.72	0.28	0.05	7.73	3.74	-0.23	3.05	1.12	2.95	0.12	367	
	CN:02048	ZVY:07304								68	32	43	41	67	59	59	63	62	52	41	65	
PE:00123	18-Dec-09									3.88	0.02	0.29	-0.30	8.13	3.30	-0.01	3.01	1.30	4.93	0.54	366	
	ZNN:04299	PE:04153								65	46	56	54	65	64	64	64	63	59	52	64	
WF:00043	9-Dec-09	138	32.5	68.0	29.1	5.1	71.1			5.43	1.60	0.05	0.27	11.99	2.63	0.66	2.81	1.18	4.25	0.00	366	
	PE:08059	WF:06110								71	27	37	35	74	74	75	78	74	79	40	76	
PE:00086	13-Dec-09		23.7							4.65	2.51	0.16	0.23	10.72	3.31	-0.06	3.11	1.48	2.74	0.06	366	
	VV:06049	PE:07109								70	26	47	45	69	63	63	66	64	56	50	67	
SU:00048	19-Jan-10									2.91	0.94	0.24	0.19	6.92	4.10	-0.73	3.31	1.09	3.98	0.05	365	
	ZPH:06053	SU:06004								60	35	46	45	61	59	60	60	57	52	41	60	
XPU:00079	5-Dec-09	138	33.3	63.6	31.7	4.7	70.5			4.87	-0.40	0.11	0.23	9.96	4.15	0.46	3.35	2.01	1.91	0.11	365	
	XPU:06043	YUT:06027								72	44	45	41	75	75	76	79	74	79	41	77	

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date Sire	Scan Age Dam	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
ZVY:00113	10-Dec-09 CN:02048	145 ZVY:07258	26.2	57.0	39.5	5.5				3.73 72	0.56 33	0.20 44	0.24 42	6.81 75	4.81 69	-0.04 71	2.99 71	1.19 66	3.99 55	0.15 42	365 71	
ZVY:00161	1-Feb-10 CN:02048	ZVY:07278	22.9							4.29 69	1.11 33	0.18 43	0.24 41	8.88 68	3.45 59	0.04 59	3.10 64	1.46 63	3.58 53	0.06 42	365 66	
PE:00056	11-Dec-09 VV:06049	ZFY:05016	27.7	63.0	30.2	4.5				4.67 74	2.13 27	0.04 50	0.22 48	10.97 76	3.25 72	0.03 73	3.09 73	1.58 68	3.62 60	0.01 51	365 73	
AB:00071	15-Dec-09 AB:09041	AB:04095	35.5	76.0	32.1	5.9	71.7			5.40 71	0.78 21	0.01 40	0.89 38	12.05 74	1.42 74	0.28 75	2.81 78	0.98 73	3.14 78	0.08 34	365 76	
ZVY:00018	5-Dec-09 XPU:07009	ZVY:08065								3.59 61	0.65 36	0.15 46	-0.21 44	7.09 62	4.84 60	0.22 60	2.81 61	1.02 59	5.44 53	0.17 45	364 61	
ZVY:00019	5-Dec-09 XPU:07009	ZVY:08065								3.59 61	0.65 36	0.15 46	-0.21 44	7.09 62	4.84 60	0.22 60	2.81 61	1.02 59	5.44 53	0.17 45	364 61	
ZVY:00180	2-Feb-10 WF:09078	ZVY:06242	34.3							3.58 68	0.74 22	0.24 40	0.46 38	8.39 67	3.72 59	-0.87 59	3.51 63	1.15 61	3.73 50	0.04 39	364 65	
ZVY:00030	6-Dec-09 CN:02048	ZVY:07054	25.0	64.0	33.1	7.3				5.39 72	0.76 27	0.19 41	0.81 39	10.75 75	3.66 70	0.74 72	3.13 71	1.83 65	3.71 54	-0.02 39	364 71	
YTJ:00045	24-Dec-09 TG:08088	YTJ:07040	24.6	51.0	28.4	3.5				3.80 70	-0.12 22	0.00 36	0.52 35	7.60 73	3.13 68	-0.26 70	3.08 70	1.12 63	2.02 53	0.13 34	364 70	
ZVY:00310	25-Feb-10 ZVY:09040	ZVY:05219	33.5							5.76 68	2.25 29	0.19 45	1.08 43	10.65 66	4.93 58	0.71 58	3.25 63	2.18 62	3.96 53	0.15 37	363 64	
XUK:00007	10-Dec-09 PE:08059	ZPH:05049	31.0	64.6	32.5	4.4				3.88 71	1.59 22	0.08 41	0.57 38	8.75 74	3.82 70	-0.10 72	2.91 71	1.11 65	3.86 55	0.17 40	363 71	
ZVY:00167	1-Feb-10 ZVY:08250	ZVY:07080	24.2							3.51 68	-0.08 30	0.18 41	0.45 40	7.09 67	5.59 58	0.19 58	2.85 63	1.18 62	5.61 47	0.21 40	363 65	
YTJ:00036	10-Dec-09 VV:06049	YTJ:07050	25.5	65.0	31.3	5.6	64.4			4.85 72	0.95 18	0.12 46	-0.08 43	11.02 75	3.64 75	0.35 76	3.23 78	1.87 74	2.25 78	0.06 47	362 77	
PE:00003	6-Dec-09 VV:06049	PE:04084	29.6	62.0	32.5	4.2				4.16 73	1.73 21	0.17 49	0.06 47	9.74 75	3.70 69	-0.09 71	3.08 71	1.47 67	3.05 57	0.00 48	362 72	
YTJ:00024	8-Dec-09 VV:06049	YTJ:07023	23.7							4.20 69	1.89 25	0.15 48	-0.20 46	9.62 68	3.39 62	-0.08 63	3.00 65	1.37 64	3.87 56	0.04 49	362 67	
SU:00029	18-Dec-09 ZNN:09005	SU:07038	30.1	61.0	29.8	2.7				3.91 68	1.75 25	0.16 38	-0.03 37	9.72 72	3.02 68	-0.51 70	2.99 69	1.03 61	3.18 53	0.14 39	361 69	
PE:00085	13-Dec-09 VV:06049	PE:07109	22.7							4.49 70	2.51 26	0.16 47	0.23 45	10.43 69	3.26 63	-0.08 63	3.05 66	1.42 64	2.74 56	0.06 50	361 67	
YTJ:00035	10-Dec-09 VV:06049	YTJ:07050	25.1	63.0	30.2	6.5				4.69 72	0.95 18	0.12 46	-0.08 43	10.53 74	3.52 71	0.52 72	3.09 71	1.63 66	2.79 58	0.05 47	361 72	
KX:00007	12-Dec-09 VV:06049	KX:08008	30.5	74.0	33.6	4.4				4.25 68	-0.27 22	0.11 45	-0.11 42	9.40 68	4.32 63	0.53 64	3.05 65	1.56 63	3.36 56	0.08 48	361 66	
WDK:00118	9-Dec-09 ZXW:07046	WDK:08069	22.1	58.6	32.3	4.4				3.50 70	0.89 28	0.03 39	0.27 37	7.54 73	4.11 69	-0.06 70	3.02 69	1.12 63	1.72 52	0.21 39	361 69	
PE:00066	12-Dec-09 VV:06049	PE:02060	29.2	57.0	29.4	2.7				5.17 73	2.14 24	0.24 51	0.30 49	11.67 74	2.99 69	0.28 70	3.17 71	1.87 69	3.09 61	-0.11 55	361 72	
YTJ:00040	10-Dec-09 VV:06049	PE:05180	23.5	60.0	30.0	3.7				4.44 73	0.64 21	0.15 48	0.29 46	10.57 75	2.84 71	-0.17 73	3.23 72	1.64 67	1.35 59	0.01 48	361 72	
XLY:00085	25-Jan-10 XLY:08044	XLY:04020	32.1							3.87 68	1.80 22	0.17 41	0.66 39	9.11 67	3.25 59	-0.39 60	3.24 63	1.53 60	1.88 45	0.00 36	361 64	
YTJ:00052	8-Jan-10 TG:09061	YTJ:04000	31.7	55.0	29.2	4.1	60.0			4.58 68	1.60 21	0.08 39	0.79 37	9.98 72	2.68 70	-0.18 71	3.13 76	1.34 71	0.56 76	0.05 31	360 74	
ZVY:00170	1-Feb-10 WF:09078	ZVY:07148	30.3							4.18 68	0.79 23	0.15 38	0.87 36	8.44 67	4.43 59	0.45 60	2.96 64	1.47 62	4.71 54	0.00 39	360 65	

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date	Scan Age	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	(kg)	(kg)	(mm)	(mm)				(kg)	(kg)	(%)	(kg)	(kg)	(mm)	(mm)	(kg)	(kg)	(mm)			
XPU:00167	9-Dec-09		32.6							4.49	-0.08	0.16	0.34	8.96	3.85	0.00	3.12	1.56	2.38	0.10	360	
	ZVY:08127	YUT:05014								66	29	41	39	65	57	57	61	59	46	33	63	
XUK:00021	26-Dec-09	128	27.9	60.0	33.5	4.2				4.21	0.70	0.12	0.40	8.55	3.68	0.21	2.84	1.07	3.63	0.11	360	
	DG:06432	ZPH:05010								72	31	49	46	74	70	72	71	66	57	45	72	
XLY:00068	25-Dec-09	138	27.7	63.0	29.4	4.7				3.54	1.73	0.26	0.42	8.88	3.28	-0.58	3.28	1.39	1.88	0.02	360	
	XLY:08044	XLY:04032								72	23	43	42	74	70	72	71	64	50	38	71	
PE:00038	10-Dec-09		20.8							4.29	1.41	0.25	-0.05	10.20	3.28	0.08	3.03	1.49	3.32	0.02	359	
	VV:06049	PE:08050								69	19	44	42	68	62	63	65	64	56	48	67	
ZVY:00165	1-Feb-10		30.0							4.12	0.77	0.21	0.10	8.14	3.45	-0.13	3.02	1.22	2.24	0.14	359	
	CN:02048	ZVY:05020								70	34	47	44	69	62	63	66	64	54	54	67	
PE:00088	14-Dec-09	147	27.0	63.5	26.9	4.0				5.40	2.97	0.17	-0.08	12.41	2.49	0.18	3.25	1.95	1.53	-0.09	359	
	VV:06049	ZFY:00002								75	32	54	52	77	74	75	75	71	65	56	75	
AB:00073	15-Dec-09	136	25.6	62.0	33.2	3.8				3.30	0.71	0.11	0.31	7.82	2.67	-0.45	2.82	0.56	2.17	0.10	359	
	AB:09041	AB:07016								70	26	39	38	74	69	71	70	63	53	36	70	
TZ:00071	9-Dec-09	156	35.5	75.0	37.3	6.2				4.66	0.43	0.14	0.35	9.56	3.86	-0.08	3.10	1.63	3.15	0.04	359	
	TG:09033	TZ:02007								72	27	40	38	74	70	72	71	65	54	40	71	
ZVY:00015	5-Dec-09		16.6							3.05	1.82	0.25	0.17	7.33	3.88	-0.26	2.81	0.86	4.03	0.02	359	
	VV:06049	ZVY:08182								70	22	45	43	69	60	60	65	64	55	47	67	
DG:00112	4-Dec-09	150	33.5	77.6	35.7	7.3				5.41	0.58	-0.02	0.62	10.18	2.77	-0.48	3.35	1.88	2.22	0.09	359	
	YFD:05002	DG:07380								72	56	56	54	74	70	71	71	66	55	53	71	
ZVY:00176	2-Feb-10		16.6							2.51	0.36	0.16	0.20	6.03	4.61	-0.62	2.94	0.77	4.70	0.15	358	
	ZVY:08250	ZVY:05176								69	30	44	42	67	56	56	63	62	46	40	65	
ZVY:00162	1-Feb-10		21.2							4.01	1.11	0.18	0.24	8.39	3.36	0.00	3.00	1.36	3.58	0.06	358	
	CN:02048	ZVY:07278								69	33	43	41	68	59	59	64	63	53	42	66	
ZVY:00040	6-Dec-09	149	20.7	49.0	29.1	3.3				3.53	0.87	0.24	0.01	7.98	3.97	-0.22	3.00	1.22	2.66	0.12	358	
	VV:06049	ZVY:06195								73	27	48	46	75	72	73	73	67	61	50	73	
PE:00109	15-Dec-09		21.3							3.33	1.20	0.24	0.11	7.92	3.66	-0.16	2.89	1.09	3.92	-0.03	358	
	VV:06049	PE:06165								70	27	48	46	69	63	64	66	65	57	51	68	
DG:00226	4-Jan-10	119	31.2	64.2	33.7	4.4				4.27	0.09	0.00	0.62	9.16	2.89	-0.44	3.12	1.39	2.75	0.13	358	
	YFD:05002	DG:04479								72	49	58	55	75	69	71	71	67	55	52	72	
ZNN:00028	16-Dec-09	124	29.0	60.0	34.5	4.6	72.5			4.38	-0.01	0.08	0.48	9.35	4.00	0.37	3.19	1.80	2.22	0.04	358	
	TG:09043	YLK:08012								71	19	31	31	74	75	76	78	74	79	34	77	
XPU:00120	6-Dec-09	137	26.2	54.0	31.1	3.5				3.77	-2.16	0.02	0.58	7.34	4.20	0.00	2.96	1.26	3.30	0.16	357	
	XPU:08053	XPU:08044								69	39	33	31	73	68	70	69	62	53	30	69	
YTJ:00032	9-Dec-09		13.9							2.62	0.84	0.15	-0.48	7.70	3.06	-0.65	3.03	0.74	2.48	0.05	357	
	VV:06049	YTJ:08035								68	18	42	40	67	61	61	64	63	55	45	66	
AB:00062	14-Dec-09	137	38.6	80.0	35.7	7.7	67.4			5.15	0.99	0.14	0.20	11.80	3.75	0.00	3.47	2.49	1.79	0.17	356	
	AB:08064	AB:07094								70	26	39	37	74	74	75	78	73	78	38	76	
ZVY:00222	3-Feb-10		18.2							2.07	0.78	0.29	0.04	5.31	4.02	-0.43	2.68	0.47	4.81	0.10	356	
	WF:09078	ZVY:09009								69	23	37	36	68	59	59	63	62	51	40	65	
AB:00043	13-Dec-09	138	24.0	62.0	33.3	5.2				3.16	0.62	0.09	0.23	7.45	3.24	-0.30	2.73	0.59	2.75	0.15	356	
	AB:09041	AB:07020								70	26	40	38	74	69	71	70	63	53	36	70	
ZVY:00095	9-Dec-09	146	21.4	58.0	38.7	3.0				2.62	0.63	0.25	0.18	6.57	5.16	-1.09	3.49	0.52	5.22	0.21	356	
	WF:09078	ZVY:05114								72	26	40	38	75	70	72	71	65	54	39	71	
YTJ:00016	7-Dec-09		19.6							3.53	0.71	0.14	-0.42	9.09	3.98	0.32	2.90	1.30	3.41	0.13	356	
	VV:06049	YTJ:08034								68	22	44	41	67	61	62	64	63	55	48	66	
ZVY:00173	1-Feb-10		31.7							3.85	-0.07	0.18	0.18	7.72	4.12	0.21	2.78	1.10	4.72	0.09	356	
	XPU:07009	ZVY:08095								69	38	49	47	68	61	61	64	63	54	45	66	
ZVY:00093	8-Dec-09	147	18.5	50.0	33.1	4.3				3.11	0.86	0.22	0.52	6.03	5.22	-0.19	2.75	0.79	3.67	0.30	356	
	ZVY:08250	ZVY:05090								72	31	46	44	75	70	72	72	66	53	42	72	

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date	Scan Age	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	(kg)	(kg)	(mm)	(mm)				(kg)	(kg)	(%)	(kg)	(kg)	(mm)	(mm)	(kg)	(kg)	(mm)			
PE:00037	10-Dec-09		19.9							4.14	1.41	0.25	-0.05	9.94	3.24	0.06	2.97	1.43	3.32	0.02	356	
	VV:06049	PE:08050								69	19	44	42	68	62	63	65	64	56	48	67	
ZVY:00005	5-Dec-09	150	21.3	55.5	33.1	5.2				3.02	0.53	0.19	-0.10	6.08	4.18	0.01	2.66	0.72	4.77	0.12	355	
	WF:09078	ZVY:08016								71	25	39	37	74	69	71	70	64	54	42	71	
ZXW:00020	10-Dec-09	147	28.7	65.0	28.8	3.8	69.8			4.69	0.70	0.08	0.57	10.54	3.24	-0.05	3.11	1.72	2.88	0.02	355	
	XXS:09033	ZXW:08045								70	19	33	31	73	73	74	77	72	77	34	75	
ZVY:00135	10-Dec-09									2.62	0.49	0.19	0.14	5.66	3.99	-0.82	3.05	0.44	3.93	0.13	355	
	WF:09078	ZVY:08124								59	22	35	33	60	57	58	59	56	51	39	59	
ZNN:00043	16-Dec-09	124	36.5	63.0	35.1	4.7	74.5			4.68	2.56	0.08	0.60	9.25	3.95	-0.24	3.17	1.92	4.24	0.00	355	
	ZNN:09012	ZNN:05502								70	25	41	40	74	74	75	78	73	79	42	76	
TZ:00020	5-Dec-09	160	33.1	71.0	42.1	5.6				3.38	0.44	0.20	0.35	7.27	4.62	-0.41	2.99	1.31	4.11	0.16	354	
	TG:09033	TZ:07030								70	24	36	35	73	68	70	69	63	53	38	70	
PE:00137	13-Dec-09		20.7							2.57	-0.24	0.12	0.28	6.22	3.78	-0.77	3.09	0.60	2.64	0.19	354	
	XPU:07035	PE:04053								72	35	46	45	71	65	65	68	66	58	45	69	
YPE:00109	16-Mar-10									4.04	0.90	0.18	0.18	9.04	3.95	0.31	3.05	1.68	3.42	0.15	354	
	ZPH:9047	YPE:09013								51	24	30	29	53	51	52	53	49	45	26	52	
YPE:00108	16-Mar-10									4.04	0.90	0.18	0.18	9.04	3.95	0.31	3.05	1.68	3.42	0.15	354	
	ZPH:9047	YPE:09013								51	24	30	29	53	51	52	53	49	45	26	52	
WDB:00006	4-Dec-09	165	23.2	58.0	36.1	2.4				4.24	0.34	0.19	-0.07	10.25	2.94	-0.12	3.06	1.56	2.50	-0.01	354	
	VV:06049	NE:07059								71	20	44	42	74	69	71	71	65	56	47	71	
PE:00063	12-Dec-09									3.77	0.61	0.19	-0.21	9.50	3.92	0.20	2.90	1.31	2.97	0.07	354	
	VV:06049	PE:08100								62	25	46	43	63	62	62	62	60	56	49	62	
AB:00080	15-Dec-09	136	29.2	67.0	31.3	5.8	64.5			5.02	0.84	0.07	0.75	11.48	2.66	0.29	2.95	1.38	1.27	0.13	353	
	AB:09041	AB:07097								71	27	40	39	74	74	75	78	73	79	38	76	
XPU:00023	2-Dec-09		14.5							2.19	0.08	0.29	-0.24	5.80	4.79	-0.28	2.86	1.04	4.34	0.19	353	
	XPU:09080	XPU:08101								64	40	36	33	64	55	56	60	58	49	32	61	
WDK:00010	7-Dec-09	155	23.5	62.2	29.0	4.8				4.33	0.88	0.04	0.40	9.27	3.50	0.24	3.02	1.40	1.18	0.13	353	
	ZXW:07046	WDK:08034								69	26	38	37	72	68	70	69	62	51	38	69	
ZVY:00075	8-Dec-09	147	20.9	52.0	30.1	3.2				3.24	0.37	0.27	-0.07	7.81	3.35	-0.44	2.90	1.03	3.42	0.08	353	
	XPU:07009	ZVY:06255								73	35	49	47	75	71	73	72	66	55	44	72	
WDK:00096	8-Dec-09	154	15.6	52.4	31.1	2.7				3.00	1.09	0.06	0.08	6.26	4.26	-0.22	2.90	0.97	2.06	0.11	353	
	ZXW:07046	KX:08039								70	25	37	37	73	68	70	69	62	51	38	69	
SU:00018	12-Dec-09	155	25.9	64.0	28.1	3.0				4.23	1.16	0.25	0.15	10.49	1.94	-0.45	3.03	1.29	2.26	0.00	353	
	ZPH:9035	SU:08037								68	22	34	33	72	67	70	69	61	52	34	69	
KX:00009	17-Mar-10									3.69	0.57	0.08	0.37	8.47	3.03	-0.16	3.02	1.40	2.82	0.23	352	
	PE:07090	KX:07021								51	19	34	31	53	51	53	53	49	46	31	53	
UA:00071	21-Feb-10	81		36.0	22.5	1.5				5.18	1.82	0.04	0.92	10.22	2.84	-0.37	3.08	1.63	2.92	0.10	352	
	UA:07035	ZFY:04032								62	27	44	42	63	61	62	62	58	50	37	62	
WF:00114	14-Mar-10		25.0							4.10	0.94	0.11	0.40	7.97	3.87	-0.35	3.11	1.60	3.16	0.10	351	
	ZNN:09019	WF:08087								64	36	35	34	63	56	56	60	57	50	31	61	
AB:00042	13-Dec-09	138	36.3	73.0	28.2	6.4				5.66	0.90	0.06	0.73	12.01	1.49	0.06	3.07	1.62	1.02	-0.01	351	
	AB:09041	AB:06108								69	25	41	39	73	68	70	69	63	53	35	69	
PE:00069	12-Dec-09		25.3							4.18	2.13	0.04	0.22	9.95	3.25	0.01	2.89	1.41	3.77	0.02	351	
	VV:06049	ZFY:05016								71	27	50	48	71	65	65	68	66	58	51	69	
XPU:00093	5-Dec-09	138	25.4	53.0	26.9	1.6				3.96	-0.42	0.12	0.22	9.14	2.85	-0.55	3.15	1.41	1.94	0.06	350	
	XPU:09080	KX:05007								69	37	38	36	73	67	69	69	61	50	29	69	
ZVY:00035	6-Dec-09	149	20.9	53.0	33.9	6.5				2.79	0.59	0.21	-0.06	5.66	4.58	0.15	2.59	0.71	5.11	0.15	350	
	WF:09078	ZVY:08017								71	25	39	37	74	69	71	71	64	54	42	71	
TG:00031	5-Dec-09	157	34.1	74.0	35.5	4.9				3.32	-0.43	0.08	0.70	6.29	3.78	-0.67	3.02	0.87	2.85	0.07	350	
	XPU:07035	TG:05082								72	32	44	41	75	71	72	72	66	56	41	72	

# Top Ram Lambs

# CHAROLLAIS - 2010

Analysis Date: 08/06/2010

Identity	Birth Date	Scan Age	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	(kg)	(kg)	(mm)	(mm)				(kg)	(kg)	(%)	(kg)	(kg)	(mm)	(mm)	(kg)	(kg)	(mm)			
XNL:00033	30-Dec-09	120		62.0	33.6	3.2				<b>5.28</b>	<b>0.79</b>	<b>0.10</b>	<b>0.17</b>	<b>11.15</b>	<b>3.04</b>	<b>0.33</b>	<b>3.10</b>	<b>1.91</b>	<b>2.52</b>	<b>0.17</b>	<b>350</b>	
	XTY:09001	XNL:08002								67	18	33	29	71	66	68	67	59	43	30	68	