

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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																						
13ZVY00606	8-Dec-12	150	2:2	24.1	69.0	33.9	4.8				6.47	2.33	0.20	0.84	13.98	4.97	-0.27	4.93	1.92	5.68	0.18	538	
ZVY:1100861	ZVY:08047										72	22	39	38	75	71	73	72	66	58	40	72	
13ZVY00607	8-Dec-12	150	2:2	27.8	71.0	28.7	5.6				7.06	2.33	0.20	0.84	14.83	4.02	-0.08	4.78	2.04	4.71	0.12	519	
ZVY:1100861	ZVY:08047										72	22	39	38	75	71	73	72	66	58	40	72	
13ZWA02478	4-Dec-12	142	2:2	27.7	65.0	34.5	4.5				6.31	1.12	0.14	0.36	14.28	6.26	0.19	4.35	2.25	5.29	0.42	477	
PE:00114	ZWA:1100813										71	27	41	39	74	70	71	71	65	57	47	71	
13ZVY00656	12-Dec-12	146	2:2	24.8	62.0	34.2	4.6				5.52	3.96	0.07	0.86	11.83	5.35	-0.16	4.15	1.69	6.68	0.23	477	
ZVY:1100861	ZVY:1100669										71	23	38	37	74	70	72	71	65	55	41	71	
13ZVY00621	8-Dec-12	150	2:2	27.3	64.0	35.3	4.6				4.67	2.42	0.26	0.01	10.34	5.42	-0.32	4.01	1.32	5.64	0.23	467	
ZVY:1100861	ZVY:00255										72	25	38	37	75	71	72	72	66	55	41	72	
13XPU01596	1-Dec-12	143	2:2	29.9	71.4	30.9	4.8				6.09	3.46	-0.03	0.86	13.12	3.61	-0.22	4.27	1.95	3.76	0.08	463	
XPU:1201360	XPU:00106										71	40	39	36	74	69	71	70	64	55	34	71	
13ZVY00680	24-Dec-12	134	2:1	30.0	63.0	30.1	5.7				5.41	2.62	0.31	0.14	11.75	4.75	0.31	3.89	1.58	5.42	0.17	455	
ZVY:1100861	ZVY:08303										71	26	39	37	74	69	71	70	64	54	42	71	
13ZVY00668	14-Dec-12	144	2:2	29.4	68.0	34.1	5.7				5.76	3.13	0.18	0.73	12.23	4.72	-0.17	4.12	1.98	5.21	0.18	455	
ZVY:1100861	ZVY:07070										72	22	39	37	75	70	72	71	65	55	40	72	
13XPU01600	1-Dec-12	143	1:1	37.5	76.1	30.7	7.0	68.6			6.16	1.04	-0.01	0.70	13.69	2.59	0.72	3.63	0.90	3.15	0.02	454	
XPU:1201360	XPU:09152										70	40	37	35	74	73	75	78	73	79	34	76	
13ZVY00663	14-Dec-12	144	1:1	23.6	58.0	31.9	3.1				3.76	2.32	0.20	0.41	8.90	4.59	-0.67	3.90	0.89	6.10	0.07	453	
ZVY:1100861	ZVY:1100778										71	21	34	32	74	70	71	71	64	54	40	71	
13PE02353	6-Dec-12	140	2:1	31.3	73.0	41.0	6.5				5.80	1.49	0.09	0.04	12.75	5.29	0.27	4.09	2.13	4.74	0.18	449	
TZ:1100252	PE:1100636										71	26	39	37	74	70	72	71	65	55	45	71	
13ZVY00664	14-Dec-12		1:1	28.4							5.01	3.67	0.12	0.82	11.12	3.98	-0.12	3.84	1.40	4.80	0.12	448	
ZVY:1100861	WEA:1100424										68	19	33	31	67	60	61	64	62	52	38	65	
13PE02371	8-Dec-12	138	1:1	29.9	63.0	32.4	4.2				6.20	2.43	0.04	0.72	13.35	3.89	-0.01	3.94	1.77	4.05	0.16	446	
PE:1100555	PE:1100577										70	21	35	32	74	70	71	71	64	55	37	71	
13ZVY00802	26-Feb-13		2:								4.67	1.55	0.21	0.01	9.90	4.57	-0.40	3.87	1.32	4.58	0.13	446	
ZWA:1201710	ZVY:00039										53	20	30	29	55	53	54	55	51	48	29	54	
13YTJ01872	1-Dec-12	163	2:2	27.6	68.0	37.7	4.5				4.99	2.40	0.21	0.29	11.53	4.01	-0.36	3.97	1.65	4.21	0.11	444	
XPU:08024	YTJ:1100631										71	33	41	39	74	69	71	70	64	55	42	70	
13ZVY00832	6-Mar-13		2:								5.24	2.41	0.05	0.89	10.52	5.41	0.01	3.86	1.69	5.10	0.23	442	
ZWA:1201710	ZVY:07004										55	21	38	36	57	55	56	57	54	52	30	56	
13ZVY00831	6-Mar-13		2:								5.24	2.41	0.05	0.89	10.52	5.41	0.01	3.86	1.69	5.10	0.23	442	
ZWA:1201710	ZVY:07004										55	21	38	36	57	55	56	57	54	52	30	56	
13PE02361	8-Dec-12	138	1:1	29.3	67.0	39.2	6.2				6.03	2.90	0.08	0.81	13.37	6.21	0.56	3.92	2.14	5.21	0.37	442	
PE:00114	PE:09081										72	30	45	42	75	71	72	72	66	58	50	72	
13ZVY00780	20-Feb-13		3:								3.97	2.91	0.30	0.08	8.87	4.64	-0.47	3.69	0.99	5.45	0.13	442	
ZVY:1100861	ZVY:09261										60	26	38	36	61	58	58	60	57	51	40	60	
13XPU01578	1-Dec-12	143	2:1	27.0	63.6	33.7	5.4	72.4			3.72	-0.98	0.04	0.13	7.74	4.18	-0.28	3.53	0.61	4.81	0.14	442	
XPU:1201318	XPU:1100746										69	40	34	32	73	73	74	77	72	78	30	75	
13ZVY00863	17-Mar-13		1:								4.29	2.16	0.22	0.24	9.46	3.93	-0.60	3.85	1.10	4.69	0.05	440	
ZVY:1100861	ZVY:1100864										59	19	29	28	60	58	59	59	56	51	37	59	
13ZVY00839	8-Mar-13		2:								4.26	1.78	0.13	0.55	9.00	4.22	-0.47	3.71	1.06	4.99	0.16	439	
ZWA:1201710	ZVY:1100774										52	20	30	29	54	52	53	54	50	49	29	53	
13ZVY00838	8-Mar-13		2:								4.53	2.05	0.18	0.29	9.50	4.13	-0.24	3.68	1.15	4.72	0.07	438	
ZVY:1100861	ZVY:00270										59	25	35	35	61	59	60	59	57	52	40	59	
13ZVY00836	8-Mar-13		2:								4.53	2.05	0.18	0.29	9.50	4.13	-0.24	3.68	1.15	4.72	0.07	438	
ZVY:1100861	ZVY:00270										59	25	35	35	61	59	60	59	57	52	40	59	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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																						
13ZVY00681	24-Dec-12		2:								4.34	2.62	0.31	0.14	9.60	4.62	-0.04	3.60	1.13	5.36	0.17	438	
ZVY:1100861	ZVY:08303										60	26	39	37	61	58	59	59	57	52	40	60	
13ZVY00869	26-Mar-13		2:								4.02	2.62	0.24	0.64	8.97	4.18	-0.47	3.68	0.99	4.75	0.10	437	
ZVY:1100861	ZVY:06129										62	28	41	39	63	61	62	62	59	54	42	62	
13ZVY00661	12-Dec-12	146	2:2	29.1	68.0	34.9	4.9				4.37	1.41	0.19	0.46	9.33	4.46	-0.54	3.90	1.42	4.48	0.13	436	
WF:09078	ZVY:08193										72	33	48	46	75	70	72	72	66	56	48	72	
13ZVY00855	14-Mar-13		1:								3.69	2.37	0.22	0.35	8.46	3.75	-0.58	3.56	0.61	5.14	0.06	435	
ZVY:1100861	ZVY:1100614										60	19	33	31	61	59	60	60	57	51	39	60	
13ZNN07239	14-Dec-12	129	3:2	33.3	67.5	36.0	4.1	75.1			5.69	3.43	0.21	0.41	13.08	3.99	-0.37	4.11	2.20	3.33	0.42	434	
ZFY:07207	ZNN:00139										73	43	52	50	76	76	77	79	75	79	52	78	
13ZVY00616	8-Dec-12		2:2	17.8							3.74	2.26	0.22	0.40	8.55	4.34	-0.49	3.62	0.96	5.01	0.10	432	
ZVY:1100861	ZVY:09251										69	25	38	37	68	59	59	64	62	51	40	66	
13XPU01501	1-Dec-12	143	2:1	31.3	66.6	31.3	3.4	65.9			4.85	1.56	0.20	0.47	9.97	4.79	-0.68	4.15	1.77	3.41	0.19	430	
XPU:1201337	XPU:09064										69	41	35	34	73	73	74	78	73	78	31	76	
13PE02385	23-Dec-12	123	2:2		32.0	24.5	0.7				4.49	1.34	0.10	0.36	10.18	5.68	-0.06	3.66	1.53	5.30	0.43	429	
PE:00114	PE:1100620										61	27	41	36	62	60	61	61	59	55	46	61	
13ZVY00785	22-Feb-13		1:								3.17	1.36	0.22	0.28	7.14	4.18	-0.52	3.36	0.44	6.24	0.08	429	
ZVY:1201388	ZVY:1100675										52	22	33	32	54	52	53	54	50	49	33	53	
13ZVY00688	24-Dec-12	134	3:2	26.6	54.0	27.2	3.2				4.76	2.19	0.24	0.44	10.30	3.88	-0.38	3.84	1.51	3.10	0.12	429	
ZVY:1100861	ZVY:07248										72	26	41	40	75	70	71	72	66	55	42	72	
13ZVY00611	8-Dec-12	150	2:1	24.4	60.0	31.0	3.7				4.26	2.46	0.23	0.38	8.99	4.20	-0.71	3.80	1.03	4.84	0.17	429	
ZVY:1100861	ZVY:07075										72	23	41	39	75	71	73	72	66	57	40	72	
13PE02329	1-Dec-12	145	1:1	27.1	63.0	39.8	4.7				4.59	1.81	0.09	0.28	9.92	4.97	0.08	3.50	1.30	5.42	0.26	424	
PE:1100555	PE:08047										73	24	41	39	75	72	73	73	67	59	39	73	
13XPU01587	1-Dec-12	143	2:2	25.7	60.4	33.9	2.9	72.3			4.16	2.60	-0.06	0.46	8.92	4.02	-0.63	3.67	1.01	4.48	0.16	423	
XPU:1201360	XPU:1100570										70	39	35	33	74	74	75	78	73	79	34	76	
13ZVY00766	19-Feb-13		2:								3.76	1.71	0.21	0.13	8.27	4.46	-0.38	3.54	1.07	4.93	0.14	423	
ZVY:1100861	ZVY:1100712										59	19	29	29	60	58	59	59	56	51	37	59	
13XYT00322	13-Dec-12	138	3:1	27.5	52.5	30.1	2.2	64.3			4.83	0.64	0.11	0.32	10.75	4.78	-0.06	3.69	1.56	3.40	0.42	423	
PE:00114	XYT:1100065										71	22	39	35	74	74	76	78	74	79	46	76	
13XYT00321	14-Dec-12	137	3:1	32.2	62.0	30.4	2.4				6.02	0.40	0.06	0.22	13.79	4.04	0.02	3.92	2.19	2.81	0.33	422	
PE:00114	XYT:1100075										70	22	36	33	74	69	71	70	64	55	45	70	
13PE02338	3-Dec-12	143	1:1	28.1	66.0	36.9	5.5				5.10	1.81	0.09	0.28	11.22	4.43	0.24	3.55	1.48	4.90	0.22	422	
PE:1100555	PE:08047										73	24	41	39	76	72	73	73	67	59	39	73	
13PE02331	1-Dec-12	145	1:1	29.3	70.0	36.6	6.4				5.44	1.81	0.09	0.28	11.96	4.30	0.40	3.58	1.62	4.76	0.21	422	
PE:1100555	PE:08047										73	24	41	39	75	72	73	73	67	59	39	73	
13AB00517	3-Jan-13	118	1:1	41.2	68.0	29.3	3.9				6.99	-0.19	0.12	0.77	13.96	3.14	-0.15	4.09	2.26	-0.02	0.19	422	
TZ:1100316	AB:07111										71	28	43	41	73	69	70	70	64	53	41	70	
13ZVY00696	24-Dec-12	134	2:2	24.9	55.0	28.6	3.1				4.21	1.62	0.16	0.60	9.40	3.80	-0.50	3.59	1.12	4.55	0.05	421	
ZVY:1100861	ZVY:09114										71	20	38	36	74	70	72	71	65	54	38	71	
13ZVY00782	21-Feb-13		1:								4.05	1.05	0.18	0.25	8.52	4.54	-0.27	3.51	1.14	4.96	0.08	421	
ZWA:1201710	ZVY:00190										53	25	35	34	55	53	54	55	51	49	31	54	
13ZVY00706	2-Jan-13	125	3:	20.4	49.0	24.1	3.6				5.20	2.15	0.31	0.30	12.02	3.41	0.04	3.78	1.79	3.00	0.10	421	
ZVY:1100861	ZVY:07302										72	26	41	39	75	69	71	71	66	56	42	72	
13PE02378	9-Dec-12	137	1:2	26.4	61.0	30.0	4.1				5.51	3.08	0.04	0.51	11.97	2.55	-0.15	3.57	1.35	3.72	0.07	421	
PE:1100555	PE:06044										73	33	44	43	76	72	74	73	68	59	43	73	
13ZVY00868	26-Mar-13		1:								3.42	1.94	0.24	0.01	7.64	4.56	-0.42	3.36	0.73	5.29	0.16	420	
ZVY:1100861	ZVY:1100743										59	22	32	31	60	58	59	59	56	51	39	59	
13ZVY00736	18-Feb-13		2:								3.70	2.13	0.22	0.61	8.35	3.73	-0.50	3.41	0.78	5.23	0.04	419	
ZVY:1100861	ZVY:1100854										59	20	32	31	59	57	57	58	56	52	38	58	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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																						
13ZVY00735	18-Feb-13		2:								3.70	2.13	0.22	0.61	8.35	3.73	-0.50	3.41	0.78	5.23	0.04	419	
ZVY:1100861	ZVY:1100854										59	20	32	31	59	57	57	58	56	52	38	58	
13ZVY00685	24-Dec-12		2:								3.74	2.35	0.27	-0.08	9.01	3.97	-0.25	3.40	0.99	5.01	0.10	418	
ZVY:1100861	ZVY:08032										61	25	40	38	62	59	60	60	58	51	39	60	
13ZVY00634	9-Dec-12	149	2:2	25.5	62.0	31.3	5.1				4.55	2.80	0.21	0.86	9.19	4.11	-0.17	3.50	1.31	5.36	0.05	418	
WF:09078	ZVY:00110										73	28	44	42	75	71	73	72	67	58	47	72	
13PE02374	8-Dec-12	138	1:1	26.4	61.0	33.7	4.3				4.93	3.08	0.04	0.51	10.72	3.15	-0.18	3.46	1.20	4.33	0.12	417	
PE:1100555	PE:06044										73	33	44	43	76	72	74	73	68	59	43	73	
13PE02349	6-Dec-12	140	2:1	26.3	57.0	37.8	2.8				4.64	0.89	0.16	0.06	10.54	5.43	-0.30	3.67	1.61	3.24	0.40	416	
PE:00114	PE:1100511										71	24	40	36	74	71	72	71	66	57	48	71	
13PE02335	2-Dec-12	144	1:1	28.6	64.0	36.9	5.2				4.90	1.81	0.09	0.28	10.53	4.45	0.20	3.43	1.38	4.90	0.23	414	
PE:1100555	PE:08047										73	24	41	39	75	72	73	73	67	59	39	73	
13ZVY00640	9-Dec-12	149	1:1	21.9	58.0	28.1	3.9				3.43	1.95	0.19	0.09	7.85	3.49	-0.54	3.40	0.72	4.80	0.06	414	
ZVY:1100861	ZVY:1100886										71	18	32	30	74	69	71	70	64	54	38	71	
13ZVY00632	9-Dec-12	149	2:2	24.3	56.0	31.5	4.7				4.19	2.30	0.23	0.49	8.28	4.43	-0.14	3.40	1.08	4.77	0.10	414	
ZVY:1100861	ZVY:09250										71	26	39	38	74	69	71	71	65	54	41	71	
13ZVY00753	19-Feb-13		2:								3.68	1.93	0.22	0.14	8.15	4.29	-0.78	3.62	0.72	4.81	0.15	413	
ZVY:1100861	ZVY:1100751										59	22	33	32	60	58	59	59	57	51	39	59	
13ZVY00754	19-Feb-13		2:								3.68	1.93	0.22	0.14	8.15	4.29	-0.78	3.62	0.72	4.81	0.15	413	
ZVY:1100861	ZVY:1100751										59	22	33	32	60	58	59	59	57	51	39	59	
13YTJ01871	1-Dec-12	163	2:2	25.3	64.0	34.1	4.8				4.61	2.40	0.21	0.29	10.80	3.37	-0.27	3.60	1.48	3.60	0.08	413	
XPU:08024	YTJ:1100631										71	33	41	39	74	69	71	70	64	55	42	70	
13ZVY00771	20-Feb-13		2:								4.05	1.95	0.20	0.32	8.31	3.96	-0.37	3.44	1.04	4.49	0.07	413	
ZWA:1201710	ZVY:00145										52	20	32	30	54	52	54	54	50	48	29	54	
13XYT00306	14-Dec-12	137	2:1	27.6	58.0	31.8	2.0				5.26	0.46	0.06	0.28	12.41	4.36	-0.16	3.77	2.02	3.21	0.37	412	
PE:00114	XYT:1100096										70	22	39	35	74	69	71	70	64	54	44	70	
13AB00501	18-Dec-12	134	1:1	34.7	67.0	34.1	3.4				5.51	0.21	0.04	0.56	10.71	3.91	-0.36	3.72	1.64	2.05	0.30	412	
TZ:1100316	ZNN:00263										71	23	39	36	74	70	72	71	64	52	41	71	
13XPU01520	1-Dec-12		2:2	23.8							4.03	0.80	0.14	0.43	8.55	4.62	-0.35	3.56	1.42	4.66	0.17	411	
XPU:1201337	XPU:1100566										66	41	34	33	65	56	57	61	59	50	28	63	
13ZVY00746	19-Feb-13		3:								3.95	2.23	0.16	0.26	8.26	4.14	-0.28	3.36	1.02	4.91	0.07	411	
ZWA:1201710	ZVY:00220										51	20	29	28	53	52	53	53	50	48	28	53	
13WNY01500	24-Dec-12	143	1:1	30.4	65.5	28.9	3.3				5.63	1.40	0.14	0.25	12.73	2.96	0.10	3.73	1.80	1.24	0.15	410	
XEV:1200325	WEA:1100428										70	20	33	31	73	67	69	69	63	53	35	69	
13ZVY00823	6-Mar-13		1:								3.62	2.16	0.20	0.52	8.19	3.42	-0.54	3.43	0.82	3.98	0.04	410	
ZVY:1100861	ZVY:00290										60	21	34	32	61	59	60	60	57	52	39	60	
13XPU01649	3-Dec-12		2:2	25.1							3.77	0.84	0.11	0.13	7.36	5.50	-0.30	3.35	1.13	5.98	0.26	410	
XPU:1201337	XPU:1100688										67	40	35	34	66	57	58	62	60	53	32	64	
13ZVY00673	14-Dec-12		2:								3.56	2.13	0.28	-0.14	7.88	3.83	-0.32	3.30	0.83	4.73	0.08	409	
ZVY:1100861	ZVY:1100636										59	20	32	31	60	58	59	59	56	51	37	59	
13XPU01547	1-Dec-12	143	2:2	24.1	59.0	32.1	3.1				4.17	2.02	0.07	0.41	8.58	4.77	-0.19	3.55	1.47	4.05	0.19	409	
XPU:1201337	XPU:09048										70	41	38	36	73	68	70	70	63	55	34	70	
13ZVY00733	18-Feb-13		2:								4.27	2.53	0.28	0.23	9.11	3.80	0.01	3.31	1.06	4.89	0.06	409	
ZVY:1100861	ZVY:09058										61	26	39	38	62	60	61	61	58	52	40	61	
13ZVY00734	18-Feb-13		2:								4.27	2.53	0.28	0.23	9.11	3.80	0.01	3.31	1.06	4.89	0.06	409	
ZVY:1100861	ZVY:09058										61	26	39	38	62	60	61	61	58	52	40	61	
13XPU01621	2-Dec-12	142	1:1	34.3	72.2	30.1	6.1				5.56	0.23	0.12	0.43	12.07	3.65	0.34	3.64	1.89	3.52	0.07	409	
XPU:1201337	XPU:00260										69	41	35	33	73	66	68	69	62	52	29	69	
13ZVY00856	14-Mar-13		3:								3.83	2.70	0.38	0.03	8.69	4.37	-0.06	3.31	1.06	5.01	0.13	409	
ZVY:1100861	ZVY:09009										62	25	39	37	63	61	61	61	59	52	40	61	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13ZVY00689	24-Dec-12	134	3:2	22.4	48.0	29.4	3.4				3.87	2.19	0.24	0.44	8.43	4.33	-0.31	3.50	1.26	3.57	0.16	407	
	ZVY:1100861	ZVY:07248									72	26	41	40	75	70	71	72	66	55	42	72	
13WNC07422	12-Dec-12	131	1:1	40.2	74.0	36.8	3.1	76.0			5.18	4.53	0.20	0.68	11.99	2.90	-0.29	3.31	1.18	4.49	0.09	406	
	ZFY:07207	PE:09036									74	41	51	48	76	76	77	80	76	79	52	78	
13ZVY00704	26-Dec-12	132	2:1	28.1	57.0	29.9	5.5				4.52	2.75	0.24	0.21	9.29	4.76	0.24	3.30	1.25	4.98	0.24	405	
	ZVY:1100861	ZVY:08005									71	27	39	38	74	70	72	71	65	55	42	71	
13DG03387	13-Dec-12		2:								4.46	0.37	0.10	0.08	9.67	4.80	-0.32	3.60	1.64	3.58	0.27	405	
	PE:1201524	DG:1101616									57	15	30	27	58	56	57	56	53	42	33	56	
13DG03386	13-Dec-12		2:								4.46	0.37	0.10	0.08	9.67	4.80	-0.32	3.60	1.64	3.58	0.27	405	
	PE:1201524	DG:1101616									57	15	30	27	58	56	57	56	53	42	33	56	
13TZ00658	7-Dec-12	139	2:1	31.5	64.5	36.9	5.0				4.78	0.15	0.18	-0.03	10.42	4.42	-0.16	3.64	1.72	2.47	0.57	405	
	WNC:1103170	TZ:1100317									71	25	37	36	74	70	72	71	65	52	39	71	
13ZVY00824	6-Mar-13		2:								3.71	2.46	0.29	-0.09	8.04	4.34	-0.02	3.19	0.91	5.40	0.13	405	
	ZVY:1100861	ZVY:09233									61	25	39	37	62	58	59	60	58	51	40	61	
13ZVY00820	5-Mar-13		3:								3.40	1.78	0.27	0.40	7.86	3.61	-0.51	3.28	0.74	4.65	0.04	404	
	ZVY:1100861	ZVY:00160									61	26	38	37	62	60	61	61	58	53	41	61	
13ZVY00605	8-Dec-12	150	1:1	20.3	53.0	31.2	3.4				2.95	1.62	0.20	0.31	6.47	4.26	-0.17	3.00	0.44	5.94	0.05	403	
	ZVY:1100861	ZVY:07080									72	26	41	40	75	71	72	72	66	58	43	72	
13XPU01548	1-Dec-12	143	2:2	18.6	58.8	34.8	4.6	65.9			3.64	2.02	0.07	0.41	8.23	5.31	0.00	3.50	1.48	3.63	0.23	403	
	XPU:1201337	XPU:09048									70	41	38	36	73	73	75	78	73	79	35	76	
13ZVY00846	9-Mar-13		2:								3.41	1.60	0.13	0.38	7.19	4.34	-0.58	3.35	0.82	4.71	0.10	403	
	ZWA:1201710	ZVY:00050									52	18	32	29	54	52	53	54	50	48	27	53	
13ZVY00845	9-Mar-13		2:								3.41	1.60	0.13	0.38	7.19	4.34	-0.58	3.35	0.82	4.71	0.10	403	
	ZWA:1201710	ZVY:00050									52	18	32	29	54	52	53	54	50	48	27	53	
13DG03356	14-Dec-12	127	1:1	34.6	70.4	31.5	6.7				5.49	1.93	0.17	0.46	11.81	3.77	0.07	3.73	2.15	3.16	0.09	402	
	QU:00067	DG:1101219									72	25	41	36	75	70	72	71	65	53	45	71	
13WF00867	3-Dec-12	148	1:1	26.2	66.0	30.7	6.2	66.7			4.94	2.05	0.10	0.32	11.44	2.50	0.55	3.22	0.92	1.81	0.07	402	
	WF:1100175	WF:00088									69	43	38	36	73	73	74	77	72	78	36	75	
13ZVY00671	14-Dec-12	144	2:2	26.0	54.0	26.1	2.8				4.34	1.78	0.26	0.02	9.35	2.83	-0.48	3.43	1.00	2.32	0.31	402	
	ZVY:1100861	ZNN:08108									73	29	42	41	76	72	73	73	67	58	46	73	
13ZVY00723	17-Feb-13		1:								3.38	2.25	0.26	-0.10	7.62	3.87	-0.37	3.17	0.70	4.85	0.10	402	
	ZVY:1100861	ZVY:09194									60	26	37	36	61	57	58	59	57	51	40	60	
13DG03450	14-Dec-12	127	1:1	27.3	60.2	31.5	5.2				4.64	0.37	0.07	0.06	10.22	4.43	-0.25	3.61	1.78	3.32	0.24	401	
	PE:1201524	DG:1101548									70	16	32	29	73	68	70	69	62	46	35	69	
13ZVY00834	8-Mar-13		2:								3.89	1.93	0.22	0.23	8.44	3.67	-0.40	3.32	0.98	3.88	0.15	401	
	ZVY:1100861	ZVY:1100663									59	21	33	31	61	59	59	59	57	52	39	59	
13YTJ01903	20-Dec-12	144	2:2	33.6	66.5	32.4	5.0				5.47	1.95	0.22	0.11	12.49	2.43	-0.47	3.72	1.67	0.52	-0.02	401	
	YTJ:1100623	YTJ:00015									71	26	40	38	74	69	71	70	63	50	39	70	
13ZVY00626	9-Dec-12	149	3:2	17.5	52.0	30.4	4.1				3.19	2.75	0.38	0.26	7.15	4.36	-0.50	3.26	0.70	3.92	0.16	401	
	ZVY:1100861	ZVY:06003									72	27	43	42	75	71	73	72	66	58	44	72	
13ZVY00684	24-Dec-12		2:1	19.1							3.08	2.35	0.27	-0.08	7.90	3.78	-0.34	3.17	0.75	5.01	0.10	401	
	ZVY:1100861	ZVY:08032									68	25	40	38	67	60	61	64	62	52	40	65	
13ZVY00815	3-Mar-13		1:								4.25	1.57	0.19	0.25	8.50	4.18	-0.17	3.33	1.21	4.27	0.10	400	
	ZWA:1201710	ZVY:07059									53	21	37	35	55	53	54	55	51	49	28	55	
13ZVY00657	12-Dec-12	146	1:1	25.6	53.0	32.1	3.1				2.55	2.49	0.24	0.14	5.43	4.52	-0.64	3.13	0.31	5.94	0.14	400	
	ZVY:1100861	ZVY:00091									72	22	36	33	75	71	73	72	66	55	40	72	
13XPU01581	1-Dec-12		2:2	20.5							4.56	1.28	0.06	0.27	9.81	3.67	-0.28	3.51	1.60	4.03	0.09	399	
	XPU:1201360	XPU:1100567									67	33	36	34	67	58	59	63	61	53	31	64	
13YTJ01897	5-Dec-12	159	1:1	29.6	61.5	38.0	5.3				4.30	0.96	0.11	0.32	8.91	5.01	-0.29	3.35	1.29	4.27	0.34	399	
	PE:00114	YTJ:1100697									71	24	40	36	74	70	71	71	65	56	46	71	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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																						
13WNY01487 HH:09180	7-Dec-12 NE:09307	160	2:2	22.4	74.5	36.3	5.6				5.30 69	1.58 17	0.03 34	0.47 32	11.78 73	3.77 67	-0.19 70	3.74 69	2.28 61	4.08 46	0.15 36	399 69	
13XPU01527 XPU:1201360	1-Dec-12 XPU:00001		1:1	29.3							4.22 66	3.76 39	0.00 39	0.15 36	9.51 66	3.55 58	-0.44 59	3.46 62	1.32 60	3.49 51	0.16 32	399 64	
13ZVY00670 ZVY:1100861	14-Dec-12 ZVY:1100914	144	1:1	18.7	53.0	27.0	2.9				3.31 71	1.93 18	0.19 32	0.04 30	7.76 74	3.41 70	-0.82 71	3.53 71	0.63 64	4.74 54	0.05 38	399 71	
13ZVY00678 ZVY:1100861	24-Dec-12 ZVY:08017	134	1:1	19.1	48.0	27.0	3.2				3.09 72	2.39 27	0.25 41	-0.19 39	7.24 75	3.96 71	-0.35 72	3.10 72	0.63 66	4.73 55	0.15 42	397 72	
13KF00416 XZR:1100026	7-Dec-12 KF:00061	136	1:1	36.9	65.0	30.0	3.0	71.9			5.82 70	0.56 24	-0.05 33	0.31 30	12.87 74	2.82 72	0.05 74	3.57 77	2.07 73	4.15 77	0.05 36	397 76	
13AB00529 TZ:1100316	16-Jan-13 AB:00032	105	1:1		60.0	31.3	3.2				6.08 69	0.36 27	0.09 39	0.39 37	12.40 73	3.40 68	-0.04 70	3.63 69	1.91 63	1.04 51	0.25 41	397 70	
13XPU01534 XPU:1201360	1-Dec-12 XPU:00219	143	2:1	29.3	67.4	33.9	5.6				4.38 71	0.96 40	0.01 40	0.16 38	9.42 74	4.37 69	0.01 71	3.33 70	1.35 64	3.80 54	0.18 33	396 70	
13XPU01580 XPU:1201360	1-Dec-12 XPU:1100567	143	2:2	15.3	59.6	29.9	3.0	74.4			4.23 70	1.28 33	0.06 36	0.27 34	10.17 74	3.43 74	-0.62 75	3.66 78	1.74 73	5.08 79	0.06 33	396 76	
13ZVY00646 ZVY:1100861	11-Dec-12 ZVY:00279		2:2	15.2							3.25 68	2.12 21	0.23 33	0.13 32	7.53 67	3.98 60	-0.75 61	3.37 64	0.59 62	4.48 52	0.14 39	396 65	
13PE02364 PE:1100555	8-Dec-12 PE:06044	138	1:1	28.4	61.0	33.0	5.5				5.04 73	3.08 33	0.04 44	0.51 43	10.50 76	3.05 72	0.10 74	3.22 73	1.24 68	4.18 59	0.11 43	395 73	
13ZVY00682 ZVY:1100861	24-Dec-12 ZVY:07238		2:2	19.1							3.76 69	1.74 25	0.22 41	0.21 39	9.14 68	3.02 59	-0.49 59	3.41 64	1.07 63	2.06 53	0.10 41	394 66	
13AB00514 TZ:1100316	3-Jan-13 AB:07086	118	2:2	42.5	65.0	30.7	3.5				6.72 72	-0.73 29	0.17 42	0.52 41	13.07 74	3.13 70	0.13 72	3.70 71	2.16 65	0.61 52	0.20 42	394 71	
13PE02363 TZ:1100252	8-Dec-12 PE:09137	138	1:2	30.2	66.0	34.2	4.5				5.83 72	2.22 22	-0.08 37	0.15 34	12.13 75	3.34 71	-0.15 73	3.70 72	2.22 66	2.66 53	0.03 41	394 72	
13ZVY00625 ZVY:1100861	9-Dec-12 ZVY:06003		3:2	14.9							2.93 70	2.75 27	0.38 43	0.26 42	7.03 69	4.21 62	-0.70 63	3.31 66	0.60 64	4.09 56	0.17 43	394 67	
13ZXW00330 ZXW:05019	4-Dec-12 ZXW:09013	161	3:1	27.7	75.0	37.3	6.0				4.50 72	-1.04 38	0.08 53	-0.03 51	10.44 74	3.70 70	-0.23 72	3.57 71	1.80 66	2.84 57	0.03 46	393 72	
13ZVY00630 ZVY:1100861	9-Dec-12 ZVY:1100850	149	4:1	20.1	52.0	30.1	4.9				2.86 71	2.50 21	0.32 34	0.40 32	5.97 73	4.18 68	-0.28 70	2.98 70	0.48 64	5.20 54	0.10 40	393 70	
13PE02383 PE:00114	8-Jan-13 PE:00205	107	1:1		37.0	28.5	1.9				4.15 66	0.63 25	0.09 42	0.31 38	9.70 69	4.83 65	-0.15 66	3.33 67	1.43 62	3.85 57	0.45 47	393 67	
13YPP00752 ZTZ:1100001	3-Dec-12 YPP:1100328	143	2:2	27.3	70.0	31.7	2.9				5.18 68	0.73 20	0.19 33	0.17 32	12.80 71	2.47 66	-0.47 68	3.79 67	2.09 58	1.35 41	0.19 30	393 67	
13XUK00954 XUK:1200745	30-Dec-12 XUK:00003	111	2:1	31.0	61.2	31.1	3.2				5.64 68	0.84 30	0.07 37	0.45 35	11.45 71	3.73 66	0.40 68	3.42 67	1.78 60	3.33 44	0.22 32	393 67	
13PE02332 PE:1100555	2-Dec-12 PE:08047	144	1:1	27.1	65.0	33.1	6.4				5.03 73	1.81 24	0.09 41	0.28 39	11.11 75	3.71 72	0.43 73	3.24 73	1.44 67	4.19 59	0.18 39	393 73	
13ZWA02476 PE:1100555	4-Dec-12 ZWA:1100831	142	2:2	24.2	56.0	31.7	3.8				4.60 70	1.65 23	0.18 34	0.12 33	9.78 73	3.61 68	0.16 70	3.15 70	1.17 63	4.69 54	0.05 35	392 70	
13ZCA00755 WAA:1100264	15-Dec-12 UA:00056	140	1:1	42.2	80.0	34.5	7.1				5.22 71	1.11 21	0.12 37	0.09 35	12.26 74	3.64 69	-0.02 71	3.57 70	1.98 63	2.53 50	0.28 36	392 70	
13PE02348 PE:00114	6-Dec-12 PE:1100511		2:1								4.90 61	0.89 24	0.16 40	0.06 36	11.21 62	4.71 61	0.03 61	3.44 61	1.71 59	2.54 55	0.35 48	392 61	
13ZVY00770 ZVY:1201388	20-Feb-13 ZVY:09134		2:								3.56 52	1.04 27	0.19 40	0.18 39	7.47 54	3.36 52	-0.19 53	3.01 54	0.68 51	5.25 48	0.02 34	392 54	
13ZVY00769 ZVY:1201388	20-Feb-13 ZVY:09134		2:								3.56 52	1.04 27	0.19 40	0.18 39	7.47 54	3.36 52	-0.19 53	3.01 54	0.68 51	5.25 48	0.02 34	392 54	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13ZWA02485 PE:00114	7-Dec-12	139	2:2	23.5	49.0	33.0	2.7				4.16 71	1.09 26	0.13 42	0.40 39	8.59 74	5.27 70	-0.21 72	3.18 71	1.20 65	5.03 57	0.39 47	392 71	
13PE02344 PE:1100555	4-Dec-12	142	2:2	23.7	57.0	31.8	4.4				4.96 71	1.73 21	0.16 34	0.07 32	11.44 74	3.26 70	0.12 71	3.38 71	1.53 64	2.25 55	0.10 37	391 71	
13ZVY00776 TG:1100073	20-Feb-13		1:								2.71 57	0.37 26	0.11 39	-0.09 38	6.14 58	4.37 54	-0.35 55	3.12 57	0.61 54	3.21 50	0.24 33	391 57	
13AB00455 TZ:1100316	16-Dec-12	136	1:1	31.0	62.0	31.6	3.2				4.56 71	0.84 22	0.06 38	0.49 36	9.25 74	3.87 70	-0.66 72	3.58 71	1.34 65	2.56 52	0.31 39	391 71	
13ZVY00698 WF:09078	25-Dec-12	133	2:2	24.4	51.0	27.9	2.9				3.84 72	3.00 30	0.17 47	0.86 44	8.00 75	3.65 70	-0.39 72	3.16 71	0.89 65	4.08 55	0.08 46	391 72	
13XPU01697 PE:1201501	3-Mar-13		3:2	21.4							4.01 67	-1.76 38	0.04 43	0.16 41	9.21 66	4.01 57	0.04 57	3.18 62	1.20 60	4.40 50	0.16 33	390 64	
13YTJ01887 PE:00114	4-Dec-12		2:1	22.6							3.92 69	1.73 29	0.19 45	0.30 42	9.51 68	4.74 62	-0.14 62	3.24 65	1.29 63	3.86 57	0.30 49	390 66	
13ZNN07243 NE:07026	14-Dec-12	129	1:1	32.9	66.0	35.5	4.1	73.0			4.42 73	1.68 31	0.15 49	0.01 47	9.24 76	4.27 76	-0.38 77	3.45 79	1.64 75	4.04 79	0.01 47	390 78	
13XUK00967 XUK:1200745	6-Jan-13	104	1:1		60.8	33.1	4.5				6.35 66	2.13 29	0.07 38	0.42 34	12.52 70	4.57 64	0.89 66	3.48 66	2.25 59	4.19 43	0.21 31	390 66	
13ZVY00697 ZVY:1100861	24-Dec-12	134	2:2	21.6	46.0	30.2	2.1				3.17 71	1.62 20	0.16 38	0.60 36	6.86 74	4.20 70	-0.64 72	3.22 71	0.73 65	4.94 54	0.09 38	389 71	
13XPU01692 XPU:1201337	1-Mar-13		2:2	22.1							4.28 66	3.72 41	0.13 38	0.72 36	9.20 65	4.85 57	0.41 58	3.33 62	1.67 59	4.46 51	0.19 32	389 63	
13ZWA02498 PE:1100555	8-Jan-13	107	1:1		40.0	28.4	2.6				4.28 59	1.37 22	0.17 38	0.20 34	9.24 60	3.59 58	0.05 59	3.09 59	1.09 56	5.05 52	0.10 33	389 59	
13XUK00957 XUK:00001	30-Dec-12		2:								4.23 59	1.85 34	0.13 41	0.30 42	9.18 61	3.63 58	-0.51 59	3.31 59	1.15 56	3.36 46	0.12 37	388 59	
13XUK00956 XUK:00001	30-Dec-12		2:								4.23 59	1.85 34	0.13 41	0.30 42	9.18 61	3.63 58	-0.51 59	3.31 59	1.15 56	3.36 46	0.12 37	388 59	
13ZVY00783 ZVY:1100861	21-Feb-13		1:								3.45 60	2.06 21	0.23 36	0.15 34	8.20 61	3.75 57	-0.86 58	3.52 59	0.75 57	4.43 51	0.13 39	388 60	
13ZWA02479 PE:00114	4-Dec-12	142	2:2	18.6	42.0	28.4	2.2				3.98 71	1.12 27	0.14 41	0.36 39	8.92 74	5.37 70	-0.13 71	3.17 71	1.25 65	4.44 57	0.40 47	388 71	
13WDK01406 ZVY:08057	8-Dec-12		1:1	27.0							3.24 67	1.69 33	0.00 50	0.03 46	7.78 65	5.14 59	-0.11 59	3.24 62	1.20 62	3.42 52	0.25 46	388 64	
13DG03253 PE:1201524	12-Dec-12	129	1:1		66.4	36.8	8.4				4.87 70	0.42 25	0.05 39	0.38 37	10.34 73	5.52 68	0.33 70	3.34 69	1.83 62	4.32 47	0.35 36	387 70	
13ZVY00641 ZVY:1100861	9-Dec-12		2:1	20.7							3.83 68	3.65 24	0.15 39	0.75 37	8.24 67	3.36 60	-0.72 61	3.33 64	0.83 62	4.40 52	0.09 40	387 65	
13ZVY00648 ZVY:1100861	11-Dec-12	147	1:1	21.5	59.0	29.9	3.2				3.45 71	1.96 27	0.25 41	0.06 39	8.52 74	3.95 69	-1.01 71	3.76 71	0.72 65	4.42 55	0.13 43	387 71	
13AB00522 TZ:1100316	5-Jan-13	116	2:2	35.0	56.0	31.2	1.5				5.21 69	0.38 23	0.13 39	0.65 37	10.43 72	3.54 67	-0.30 68	3.50 68	1.70 63	1.63 49	0.25 39	386 69	
13XYT00302 PE:00114	13-Dec-12	138	3:1	23.8	47.0	29.5	1.5	65.4			4.15 71	0.64 22	0.11 39	0.32 35	9.45 74	4.49 74	-0.06 76	3.23 78	1.36 74	3.72 79	0.42 46	386 76	
13WHH00666 XPU:1201250	7-Dec-12	137	2:2	35.3	73.0	35.7	8.6				3.54 70	1.55 26	0.07 34	0.36 32	8.50 73	3.51 67	-0.53 70	3.33 69	1.22 62	4.01 50	0.12 29	386 69	
13PE02337 PE:1100555	3-Dec-12	143	1:1	25.5	58.0	29.8	4.2				4.51 73	1.81 24	0.09 41	0.28 39	9.99 76	3.19 72	0.03 73	3.11 73	1.12 67	3.69 59	0.16 39	385 73	
13YBZ00149 ZVY:1100861	4-Dec-12	154	2:2	27.2	65.0	32.4	5.8				3.53 69	0.79 23	0.10 36	0.36 34	7.95 73	3.10 68	-0.42 70	3.14 69	0.78 63	2.89 53	0.04 39	385 69	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13WNC07433	13-Dec-12	130	1:1	36.2	71.0	33.0	5.0	77.8			4.46	1.37	0.10	0.11	9.83	2.30	-0.48	3.30	1.17	2.85	0.27	385	
	WNC:1204376	ZNN:09029									74	33	43	40	76	76	77	80	75	79	46	78	
13ZVY00805	1-Mar-13		1:								3.65	2.89	0.10	0.41	7.57	4.11	-0.43	3.10	0.96	5.11	0.16	384	
	ZWA:1201710	ZVY:1100642									52	23	34	32	55	53	54	54	51	49	31	54	
13AB00426	15-Dec-12		1:1	29.7							4.98	0.11	0.14	0.33	9.92	2.87	-0.42	3.39	1.37	1.50	0.20	384	
	TZ:1100316	AB:08065									68	24	40	38	67	60	60	63	61	47	38	65	
13YTJ01896	5-Dec-12		4:2	20.0							3.84	1.35	0.23	0.03	9.54	4.39	-0.35	3.26	1.23	2.37	0.32	384	
	PE:00114	YTJ:1100632									69	25	41	38	68	62	62	65	63	55	48	66	
13ZVY00674	14-Dec-12		2:1	15.6							2.66	2.13	0.28	-0.14	6.35	3.57	-0.45	2.97	0.50	4.73	0.08	384	
	ZVY:1100861	ZVY:1100636									67	20	32	31	66	59	60	63	60	51	37	64	
13ZVY00760	19-Feb-13		2:								3.40	2.56	0.07	0.64	6.92	3.70	-0.44	3.06	0.81	5.10	0.05	384	
	WF:09078	ZVY:00319									60	29	44	41	61	59	60	60	58	53	44	60	
13ZVY00759	19-Feb-13		2:								3.40	2.56	0.07	0.64	6.92	3.70	-0.44	3.06	0.81	5.10	0.05	384	
	WF:09078	ZVY:00319									60	29	44	41	61	59	60	60	58	53	44	60	
13YBZ00140	3-Dec-12	155	4:3	24.1	63.0	32.3	4.6				3.24	0.92	0.20	0.28	7.54	3.18	-0.53	3.14	0.72	3.21	0.04	383	
	ZVY:1100861	YBZ:00008									70	24	35	36	73	68	70	69	63	53	40	69	
13DG03281	13-Dec-12	128	1:1	32.2	65.6	35.1	7.1				4.91	0.45	-0.01	0.67	10.07	4.87	0.28	3.32	1.84	4.53	0.30	383	
	PE:1201524	DG:09100									70	28	40	38	73	68	70	70	63	47	37	70	
13XPU01612	1-Dec-12	143	1:1	28.8	58.8	33.5	3.3				3.59	1.77	-0.01	0.25	7.31	4.28	-0.32	3.13	1.05	4.47	0.16	383	
	XPU:1201360	XPU:1100687									70	38	36	33	73	68	70	70	63	53	31	70	
13ZVY00702	26-Dec-12	132	2:1	21.2	51.0	29.9	5.3				2.94	1.88	0.19	0.40	6.31	3.91	0.19	2.73	0.42	6.19	0.01	383	
	WF:09078	ZVY:1100557									71	30	45	43	74	70	72	71	66	57	48	71	
13ZPX00179	13-Jan-13	123	3:1	24.9	53.0	30.3	2.0				3.68	-0.54	0.08	0.31	7.52	4.41	-0.08	3.06	1.08	5.01	0.14	382	
	XPU:1201224	ZPX:00004									69	40	35	33	72	67	69	69	62	52	31	69	
13DG03257	11-Dec-12	130	2:1		59.0	31.5	5.8				4.82	0.49	0.08	0.16	10.21	4.56	0.07	3.31	1.71	3.57	0.25	382	
	PE:1201524	DG:1101604									69	19	35	30	73	68	70	69	62	46	34	70	
13AB00400	13-Dec-12	139	1:1	38.3	78.0	33.8	6.6				5.43	0.79	0.08	0.36	12.69	2.62	0.01	3.51	2.04	1.96	0.03	382	
	XUE:1200531	AB:1100138									66	17	30	27	70	64	67	66	58	46	27	66	
13ZNN07256	14-Dec-12	129	1:1	34.4	59.5	32.1	2.2				4.12	4.42	0.16	0.28	8.95	3.79	-0.36	3.13	1.24	5.30	0.04	381	
	VV:06049	ZFY:05122									76	46	60	58	78	75	76	75	72	66	58	76	
13ZEG00130	13-Dec-12	146	2:2	29.2	65.0	34.0	3.3				4.35	1.11	0.16	0.47	9.21	3.84	-0.47	3.45	1.66	3.16	0.11	381	
	ZNN:1102242	ZEG:00004									68	25	36	34	71	66	68	68	62	52	36	68	
13ZWA02483	6-Dec-12	140	2:2	27.7	61.0	29.9	5.7				5.35	1.49	0.13	0.42	10.91	2.88	0.28	3.17	1.46	3.77	0.01	381	
	PE:1100555	ZWA:1100821									70	21	33	31	73	69	71	70	63	53	34	70	
13XUK00933	15-Dec-12	126	1:1	37.7	69.8	34.3	5.1				6.41	2.00	0.07	0.62	12.72	3.85	0.92	3.35	2.02	2.86	0.29	381	
	XUK:1200760	XUK:00006									68	30	40	37	72	66	68	68	60	45	34	68	
13SU00324	4-Dec-12	161	1:1	32.7	67.5	37.0	6.3				4.14	2.31	0.16	0.07	7.70	4.21	-0.35	3.00	0.89	4.69	0.12	381	
	ZPH:9035	SU:1100156									71	30	39	35	74	70	71	71	64	56	42	71	
13WNC07417	12-Dec-12	131	2:2	32.0	66.0	34.0	3.6				4.43	4.53	0.20	0.68	10.57	3.09	-0.38	3.17	1.25	3.67	0.08	381	
	ZFY:07207	PE:09036									74	41	51	48	76	72	74	74	69	60	51	74	
13YPE00385	31-Dec-12	135	1:1	28.0	60.0	28.7	3.0				5.95	4.97	0.15	1.02	12.24	3.70	0.23	3.40	2.03	3.13	0.08	381	
	YPE:09009	ZFY:07306									73	31	50	48	75	72	73	72	67	55	45	72	
13XRD00371	9-Dec-12	142	1:1	37.2	85.0	36.5	7.7	69.4			6.52	0.95	0.04	0.43	14.45	4.20	0.17	3.70	2.87	3.43	0.30	380	
	PE:00114	WCK:08008									69	24	42	38	72	73	74	77	73	78	46	75	
13YTJ01913	25-Dec-12	139	2:1	23.9	61.0	33.5	4.3				4.13	0.79	0.05	0.02	10.40	2.74	-0.34	3.27	1.16	0.64	0.13	380	
	YTJ:1100623	YTJ:07003									70	23	41	39	73	68	70	70	63	50	38	70	
13AB00512	3-Jan-13		1:1	39.9							5.41	-0.59	0.12	0.15	10.97	3.21	-0.25	3.45	1.62	-0.15	0.25	380	
	TZ:1100316	AB:07008									69	30	44	41	68	62	62	65	63	52	43	66	
13DG03336	14-Dec-12		3:3	24.6							5.43	0.99	0.14	0.43	10.59	3.88	-0.37	3.49	1.88	1.77	0.22	379	
	PE:1201524	DG:07507									69	27	41	38	68	57	57	63	61	43	36	65	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13AB00395	12-Dec-12	140	1:1	31.0	68.0	32.5	4.8				4.32 70	0.80 20	0.10 36	-0.01 34	10.90 73	2.66 69	-0.08 71	3.17 70	1.23 63	2.13 52	0.12 32	379 70	
XUE:1200531		AB:1100087																					
13XPU01565	1-Dec-12	143	1:1	28.7	62.0	38.1	4.8				3.21 70	2.58 40	-0.01 37	0.35 34	6.69 73	5.33 68	-0.29 70	3.19 70	1.29 63	4.41 54	0.26 29	379 70	
XPU:1201337		XPU:07074																					
13TZ00715	11-Dec-12	135	1:1	36.7	73.0	37.1	5.9				5.06 74	0.76 33	0.06 45	-0.54 45	11.18 76	4.11 73	0.05 74	3.46 73	2.06 68	2.71 56	0.31 44	379 74	
WNC:1103170		TZ:02007																					
13YPP00930	12-Mar-13		2:								4.24 53	2.00 24	0.19 33	0.16 31	10.09 55	3.22 52	-0.33 53	3.31 53	1.52 49	3.14 40	0.20 34	379 53	
ZTZ:1100001		YPP:1100271																					
13AB00403	13-Dec-12		2:2	32.3							5.13 68	1.06 21	0.17 38	0.55 37	12.43 68	2.59 60	-0.17 60	3.50 64	1.94 61	1.10 49	0.09 31	379 65	
XUE:1200531		AB:09034																					
13DG03258	11-Dec-12		2:								4.67 57	0.49 19	0.08 35	0.16 30	9.87 59	4.59 56	0.05 57	3.26 57	1.66 53	3.64 42	0.26 32	379 57	
PE:1201524		DG:1101604																					
13WAA01136	10-Dec-12		2:2	29.5							2.86 66	1.37 28	0.16 33	0.07 32	7.26 65	3.65 56	-0.79 57	3.37 61	0.75 59	3.75 49	0.29 32	378 63	
XPU:1201250		WAA:1100262																					
13YBZ00153	5-Dec-12	153	3:2	26.7	64.0	33.5	5.1				3.10 69	0.75 24	0.09 36	0.43 34	6.90 73	3.50 68	-0.37 70	3.00 69	0.70 63	3.51 54	0.07 40	378 69	
ZVY:1100861		YBZ:09015																					
13ZNN07263	15-Dec-12	128	1:1	33.8	69.5	29.6	4.9				6.00 73	3.17 42	0.14 50	0.14 47	14.05 76	2.14 72	0.07 74	3.50 73	2.09 68	0.84 58	0.28 51	378 73	
ZFY:07207		ZNN:09109																					
13XPU01549	1-Dec-12		3:2	21.0							2.79 68	2.16 42	0.20 39	0.16 38	6.19 67	4.60 59	-0.74 60	3.25 64	0.78 62	5.24 53	0.25 34	378 65	
XPU:1201337		XPU:08059																					
13WNY01467	5-Dec-12	162	1:2	30.4	82.0	33.1	7.2				6.06 68	0.42 19	0.09 38	0.06 36	14.04 71	2.82 66	0.62 68	3.56 67	2.39 60	1.41 49	0.08 31	377 68	
XEV:1200325		NE:09339																					
13XYT00308	16-Dec-12	135	2:2	26.2	49.0	30.4	1.8	62.3			4.90 71	0.94 23	0.08 40	0.36 37	11.17 74	4.08 74	0.28 76	3.11 78	1.40 74	2.86 79	0.40 46	377 76	
PE:00114		XYT:1100082																					
13ZWA02489	8-Dec-12		3:2	25.8							4.56 69	1.72 25	0.19 41	0.45 39	9.80 68	3.15 61	0.20 62	3.04 65	1.25 63	4.30 54	0.04 38	377 66	
PE:1100555		ZWA:08309																					
13DG03517	17-Dec-12		2:								4.50 58	0.39 29	0.08 39	0.31 37	9.73 59	3.61 56	-0.40 57	3.31 57	1.49 54	2.36 44	0.25 36	376 58	
PE:1201524		DG:00187																					
13WF00940	23-Dec-12	128	3:2	21.8	54.0	30.3	3.1				4.72 71	4.63 47	0.32 42	0.23 40	10.55 73	4.17 68	0.21 70	3.24 70	1.74 64	3.79 52	0.19 40	376 70	
DG:09107		WF:00069																					
13SU00333	24-Dec-12		2:								3.93 61	1.34 29	0.17 43	0.16 40	8.37 62	3.61 60	-0.42 61	3.02 61	0.93 58	4.05 53	0.09 40	376 61	
ZPH:9035		SU:09002																					
13SU00342	19-Jan-13	115	2:1		67.0	34.0	5.9				4.22 69	1.31 29	0.17 42	0.23 39	8.52 72	3.48 67	-0.55 68	3.11 69	1.01 64	4.14 55	0.13 41	376 69	
ZPH:9035		SU:08048																					
13ZVY00748	19-Feb-13		2:								3.76 51	2.18 17	0.09 28	0.50 27	7.26 53	4.03 51	-0.23 52	3.03 53	1.05 49	4.43 48	0.10 25	376 53	
ZWA:1201710		ZVY:1100784																					
13TZ00696	10-Dec-12	136	2:2	28.5	64.0	34.1	5.6				4.50 74	-0.25 24	0.01 44	0.38 42	10.09 76	3.73 72	-0.30 74	3.36 73	1.72 68	2.52 57	0.07 44	375 73	
TZ:1100252		TZ:08090																					
13CJ01075	25-Dec-12	133	1:1		60.0	34.1	2.4				3.86 68	0.59 24	0.04 33	-0.18 28	9.16 72	3.55 67	-0.59 69	3.38 68	1.35 61	2.16 47	0.22 39	375 68	
ZNN:00091		CJ:1100114																					
13XPU01703	4-Mar-13		2:1	15.1							3.77 65	2.68 28	-0.02 33	0.21 30	8.27 65	3.67 57	-0.38 58	3.17 61	1.19 59	3.07 50	0.13 29	375 63	
XPU:1201360		XPU:1201215																					
13ZNN07260	14-Dec-12	129	2:1	32.8	65.0	32.3	4.2	65.7			4.26 74	0.80 33	0.04 42	-0.28 40	10.42 76	2.03 76	-0.39 77	3.04 80	0.56 75	-1.33 79	0.19 46	375 78	
WNC:1204376		ZNN:08016																					
13YBZ00152	5-Dec-12		3:	18.6							3.15 58	0.75 24	0.09 36	0.43 34	7.05 58	3.34 57	-0.32 58	2.96 57	0.72 55	3.36 51	0.06 39	375 58	
ZVY:1100861		YBZ:09015																					
13SU00332	24-Dec-12		2:1	31.0							3.87 68	1.34 29	0.17 43	0.16 40	8.26 68	3.59 61	-0.42 62	3.00 64	0.91 62	4.05 53	0.09 41	374 66	
ZPH:9035		SU:09002																					
13XYT00304	14-Dec-12	137	2:2	26.6	52.0	31.0	1.8				5.01 71	0.23 22	0.03 39	0.20 36	11.04 74	4.04 70	0.07 72	3.32 71	1.80 65	2.24 57	0.35 45	374 71	
PE:00114		XYT:1100067																					

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13YTJ01891 PE:00114	5-Dec-12	159	2:1	26.7	72.0	33.1	8.7				5.65 72	1.40 29	0.12 45	0.26 42	13.03 75	4.05 71	0.96 72	3.19 72	1.87 66	3.02 58	0.26 49	374 72	
13XUK00920 XUK:00001	15-Dec-12		2:1	29.0							3.45 68	2.93 32	0.23 44	-0.05 42	7.27 68	4.24 60	-0.27 61	3.08 64	1.15 61	4.37 46	0.19 35	374 65	
13YPE00337 YPE:09009	17-Dec-12	149	3:2	19.2	54.5	35.5	2.8				4.46 72	2.75 28	0.24 45	0.24 43	9.24 74	4.85 70	-0.08 72	3.27 71	1.79 65	4.15 53	0.08 42	374 71	
13XNR00265 WEA:1100445	6-Dec-12	144	2:1	31.7	75.0	36.5	6.8				4.49 70	1.80 18	0.08 38	0.82 36	9.35 73	3.55 66	-0.12 68	3.23 69	1.59 63	3.72 48	0.09 29	374 70	
13YVU00446 TZ:1100252	1-Dec-12		2:1								3.73 61	-0.46 24	-0.01 40	-0.19 39	9.21 62	3.96 60	-0.70 61	3.52 60	1.56 58	3.35 50	0.07 40	374 61	
13ZVY00639 CN:02048	9-Dec-12	149	2:2	24.0	67.0	34.4	5.8				4.88 72	0.63 36	0.17 53	0.11 52	9.84 75	3.73 71	0.17 72	3.16 72	1.57 66	3.85 56	0.08 49	374 72	
13ZXW00329 ZXW:05019	4-Dec-12	161	3:1	30.1	71.0	34.9	4.6				4.15 72	-1.04 38	0.08 53	-0.03 51	9.23 74	3.30 70	-0.49 72	3.37 71	1.54 66	2.43 57	0.01 46	374 72	
13PE02346 PE:00114	6-Dec-12	140	2:2	20.5	47.0	30.0	2.3				3.42 72	0.19 24	0.05 42	0.30 39	7.81 75	4.03 71	-0.52 73	3.13 72	0.95 66	2.53 58	0.34 47	373 72	
13ZWA02480 PE:1100555	6-Dec-12	140	2:1	21.8	54.0	28.9	3.5				3.97 70	1.44 26	0.20 39	0.16 37	9.38 73	2.62 69	-0.20 71	3.03 70	1.06 64	3.43 55	0.00 39	373 70	
13ZXW00326 ZXW:05019	4-Dec-12		1:1	34.1							5.22 70	-0.81 39	-0.01 53	0.39 51	10.70 69	3.30 63	0.21 64	3.30 66	1.79 65	2.48 58	-0.14 46	373 67	
13AB00416 XUE:1200531	14-Dec-12		2:2	19.6							3.63 67	1.65 20	0.11 35	-0.12 34	9.88 66	2.50 58	-0.37 59	3.08 62	1.00 60	2.22 49	0.13 31	373 64	
13DG03479 PE:1201524	16-Dec-12		2:								4.60 57	0.98 21	0.10 33	0.24 31	9.82 59	3.97 56	-0.01 57	3.21 57	1.60 53	3.13 42	0.21 33	373 57	
13XYT00309 PE:00114	16-Dec-12	135	2:2	21.2	46.0	26.6	1.3				4.41 71	0.94 23	0.08 40	0.36 37	10.78 74	3.81 70	-0.09 72	3.20 71	1.54 65	2.44 57	0.36 45	372 71	
13ZVY00788 ZWA:1201710	22-Feb-13		3:								3.74 54	2.42 26	0.22 39	0.29 37	7.78 56	4.13 54	0.04 55	3.01 56	1.10 52	3.67 50	0.08 33	372 55	
13ZWA02472 PE:1100555	5-Dec-12	141	2:2	21.7	50.0	30.2	4.8				4.13 70	1.77 23	0.17 35	0.37 33	8.90 73	3.24 69	0.15 71	2.87 70	0.93 64	4.32 54	0.04 35	372 70	
13ZVY00691 WF:09078	24-Dec-12		1:2	17.5							2.46 70	2.35 33	0.29 49	0.31 47	5.68 69	4.22 63	-0.53 63	2.90 66	0.62 64	5.52 56	0.10 47	372 67	
13AB00475 TZ:1100316	17-Dec-12		2:2	30.5							4.68 69	0.33 23	0.17 38	0.20 37	9.71 68	3.05 60	-0.52 61	3.37 64	1.46 62	1.12 48	0.24 39	372 65	
13ZVY00798 ZWA:1201710	26-Feb-13		2:								4.61 51	1.42 16	0.16 27	0.48 25	9.85 53	3.87 51	0.22 52	3.21 53	1.68 49	3.37 48	0.11 27	372 53	
13DG03239 PE:1201524	12-Dec-12	129	2:1		59.6	35.6	5.2				3.95 69	0.67 28	0.03 41	0.28 38	8.30 73	4.64 68	-0.28 70	3.18 69	1.42 62	3.31 48	0.29 37	372 70	
13ZVY00651 CN:02048	12-Dec-12	146	2:1	26.8	59.0	34.0	5.1				4.32 72	1.17 40	0.09 56	0.16 55	7.91 75	4.29 71	0.21 73	3.04 72	1.28 67	3.98 58	0.09 50	372 72	
13XNR00323 WEA:1100445	9-Jan-13	110	1:1	31.0	47.0	31.5	2.6				3.61 70	1.93 27	0.11 38	0.06 36	7.85 72	4.00 65	0.03 67	3.10 68	1.38 63	4.66 52	0.27 35	371 69	
13ZVY00692 WF:09078	24-Dec-12	134	2:2	23.3	48.0	26.3	1.9				3.38 72	2.30 32	0.21 48	0.52 46	6.99 75	3.30 71	-0.41 72	2.87 72	0.69 66	4.91 56	-0.01 48	371 72	
13WF00884 DG:09107	5-Dec-12	146	3:2	19.7	57.0	34.3	4.4				4.12 71	2.83 47	0.34 43	-0.02 41	9.20 74	4.61 70	0.11 72	3.10 71	1.56 65	4.65 54	0.20 41	371 71	
13WAJ00245 HH:09180	29-Nov-12	156	3:3	32.1	74.0	31.0	4.5				5.73 69	0.67 13	0.13 34	0.34 33	11.80 72	2.34 67	-0.13 69	3.52 68	2.26 61	2.28 45	0.04 34	371 69	
13YBZ00130 YBZ:09016	3-Dec-12	155	2:2	30.9	75.0	32.6	5.0				5.13 69	0.68 24	0.09 40	0.82 39	11.20 72	2.36 67	-0.28 70	3.36 68	1.78 61	1.70 46	0.03 32	370 69	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13XPU01598	1-Dec-12	143	2:2	27.1	59.4	30.5	4.6				4.02 71	0.87 40	-0.04 39	0.24 37	7.85 74	3.82 69	-0.15 71	3.08 70	1.28 64	3.97 54	0.13 33	370 71	
XPU:1201360		XPU:00162																					
13AB00447	15-Dec-12	137	2:2	34.1	72.0	29.0	5.4				5.39 70	0.90 19	0.14 37	0.47 35	12.90 73	1.94 69	-0.11 71	3.40 70	1.93 63	0.99 50	0.07 30	370 70	
XUE:1200531		AB:00129																					
13XUK00926	15-Dec-12	126	2:2	19.6	57.2	29.9	1.4				3.54 70	0.29 28	0.11 40	-0.23 38	9.34 73	3.26 68	-0.84 70	3.46 69	1.01 63	2.88 47	0.10 35	370 70	
XUK:00001		XUK:1100516																					
13XYT00314	17-Dec-12	134	2:2	27.6	50.5	35.0	3.6	70.2			4.12 70	0.34 23	0.04 43	0.25 40	8.51 73	6.53 74	0.26 75	3.29 78	2.14 73	5.60 78	0.41 45	370 76	
PE:00114		XYT:09008																					
13ZVY00767	20-Feb-13		2:								3.72 57	0.47 24	0.14 35	0.33 33	7.55 58	3.17 56	-0.28 57	2.95 56	0.82 53	2.95 44	0.07 35	370 56	
YBZ:09016		ZVY:1100902																					
13AB00490	18-Dec-12		1:1	32.9							4.63 66	1.05 20	0.13 34	-0.09 31	11.16 65	2.00 57	-0.24 58	3.22 61	1.38 59	0.95 48	0.05 30	370 63	
XUE:1200531		AB:1100098																					
13DG03499	16-Dec-12		2:1	21.0							4.03 65	0.33 17	0.12 33	-0.02 29	9.02 65	4.35 57	-0.10 58	3.21 61	1.59 58	3.15 43	0.25 34	370 62	
PE:1201524		DG:1101462																					
13ZVY00784	22-Feb-13		1:								3.17 52	2.04 24	0.12 39	0.79 36	6.95 54	3.30 53	-0.62 53	3.00 54	0.72 51	4.74 50	-0.01 31	370 54	
ZVY:1201388		ZVY:09089																					
13YBZ00122	2-Dec-12	156	3:2	29.9	67.0	30.0	5.3				3.89 70	1.19 23	0.18 36	0.67 35	8.17 73	2.57 69	-0.78 71	3.29 70	0.76 64	2.69 54	0.01 40	369 70	
ZVY:1100861		YBZ:09017																					
13ZNN07275	3-Jan-13	109	3:	35.7	58.5	33.0	2.9	77.7			4.21 71	5.31 41	0.21 51	0.46 49	10.10 73	3.52 68	-0.27 68	3.08 78	1.44 74	4.53 72	0.11 51	369 76	
ZFY:07207		ZNN:00044																					
13XPD00131	27-Mar-13		2:								3.50 52	0.61 24	0.03 28	0.28 27	7.31 52	3.94 50	-0.29 51	3.04 52	1.24 50	5.02 47	0.09 29	369 52	
XPU:1201224		XPD:1100051																					
13XPD00132	27-Mar-13		2:								3.50 52	0.61 24	0.03 28	0.28 27	7.31 52	3.94 50	-0.29 51	3.04 52	1.24 50	5.02 47	0.09 29	369 52	
XPU:1201224		XPD:1100051																					
13XPD00129	23-Mar-13		2:								3.50 52	0.61 24	0.03 28	0.28 27	7.31 52	3.94 50	-0.29 51	3.04 52	1.24 50	5.02 47	0.09 29	369 52	
XPU:1201224		XPD:1100052																					
13DG03527	17-Dec-12		4:								4.33 57	1.02 21	0.08 31	0.71 30	9.36 59	3.68 56	-0.23 57	3.18 57	1.47 53	2.53 42	0.25 31	369 57	
PE:1201524		DG:1101434																					
13ZNN07215	12-Dec-12	131	1:1	35.4	64.5	33.8	3.1	76.0			4.60 75	5.30 42	0.19 49	0.44 47	10.46 77	3.22 77	-0.24 78	2.89 80	1.19 77	5.70 80	0.18 54	369 79	
ZFY:07207		ZNN:09006																					
13XPU01707	4-Mar-13		1:1	22.1							4.57 64	1.93 22	0.03 32	0.19 30	9.94 63	3.41 55	0.28 55	3.09 60	1.46 57	3.28 47	0.14 29	369 61	
PE:1201501		XPU:1201236																					
13YBZ00154	5-Dec-12	153	3:2	24.6	60.0	34.0	3.7				2.63 69	0.75 24	0.09 36	0.43 34	6.00 73	3.62 68	-0.65 70	3.00 69	0.50 63	3.64 54	0.08 40	369 69	
ZVY:1100861		YBZ:09015																					
13ZVY00745	19-Feb-13		2:								3.56 57	0.47 24	0.14 35	0.33 33	7.21 58	3.18 56	-0.36 57	2.93 56	0.74 53	2.96 44	0.07 35	369 56	
YBZ:09016		ZVY:1100903																					
13ZVY00744	19-Feb-13		2:								3.56 57	0.47 24	0.14 35	0.33 33	7.21 58	3.18 56	-0.36 57	2.93 56	0.74 53	2.96 44	0.07 35	369 56	
YBZ:09016		ZVY:1100903																					
13AB00486	17-Dec-12		2:2	27.8							4.70 69	-0.28 24	0.11 39	0.27 38	9.46 68	2.97 61	-0.20 62	3.18 64	1.27 62	0.38 50	0.31 41	368 66	
TZ:1100316		ZNN:00305																					
13XPU01660	5-Dec-12		1:1	35.6							4.53 68	-0.63 41	-0.08 42	0.24 40	9.08 67	3.97 60	0.10 60	3.19 64	1.62 61	3.12 51	0.10 34	368 65	
XPU:1201360		XPU:07072																					
13DG03445	15-Dec-12	126	1:1	29.6	62.2	30.3	5.5				5.79 71	1.35 23	0.09 37	0.53 34	11.78 74	3.76 70	0.23 71	3.40 71	2.23 64	2.59 49	0.11 37	368 71	
DG:1101588		DG:1101158																					
13YTJ01902	20-Dec-12	144	2:2	27.9	55.0	37.1	4.4				3.93 71	1.95 26	0.22 40	0.11 38	8.89 74	3.43 69	-0.53 71	3.21 70	1.18 63	1.50 50	0.06 39	368 70	
YTJ:1100623		YTJ:00015																					
13YVU00456	4-Dec-12	142	1:1	28.3	62.5	31.3	4.9				4.55 70	0.49 22	-0.07 37	-0.20 34	9.98 74	3.20 69	-0.11 71	3.21 70	1.61 64	2.62 52	0.01 41	368 70	
TZ:1100252		YVU:1100141																					
13ZVY00687	24-Dec-12	134	1:1	24.8	47.0	30.9	3.3				2.40 72	1.97 33	0.20 49	0.27 46	4.47 75	4.60 71	-0.18 73	2.65 72	0.42 66	6.18 56	0.14 48	368 72	
WF:09078		ZVY:09065																					

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13DG03364	13-Dec-12	128	1:1	24.6	58.8	31.0	6.5				4.50	0.33	0.07	0.09	10.05	4.17	0.26	3.20	1.74	3.00	0.22	368	
PE:1201524		DG:1101598									69	18	32	29	73	68	70	69	62	46	35	69	
13AB00424	15-Dec-12		2:2	34.1							5.41	0.01	0.18	0.35	10.95	2.70	-0.49	3.44	1.72	0.05	0.19	368	
TZ:1100316		AB:08020									69	26	41	40	69	61	62	65	62	48	40	66	
13AB00535	23-Jan-13		2:								4.60	1.40	0.15	0.01	9.64	2.97	-0.26	3.07	1.18	1.69	0.22	367	
TZ:1100316		AB:1100125									59	22	35	33	60	58	59	59	56	48	38	59	
13YBZ00156	5-Dec-12	153	2:1	29.7	67.0	31.5	6.7				4.19	1.40	0.15	0.48	9.04	2.86	0.03	3.00	1.15	2.81	0.02	367	
ZVY:1100861		YBZ:00046									68	18	31	29	72	67	69	68	61	50	36	68	
13XYT00319	15-Dec-12	136	3:1	25.3	51.0	30.0	2.1	67.1			4.24	0.42	0.08	0.20	10.27	3.85	0.09	3.01	1.41	3.89	0.40	367	
PE:00114		XYT:00035									70	24	40	38	73	74	75	78	74	79	47	76	
13AB00478	17-Dec-12	135	2:2	31.5	66.0	36.1	4.3				5.04	0.09	0.16	0.45	10.09	3.74	-0.13	3.27	1.70	1.20	0.27	366	
TZ:1100316		AB:08018									72	27	43	41	75	70	72	71	65	52	41	72	
13PE02333	2-Dec-12	144	1:1	21.8	51.0	30.6	3.4				3.60	1.81	0.09	0.28	8.00	3.38	-0.11	2.81	0.79	3.90	0.18	366	
PE:1100555		PE:08047									73	24	41	39	75	72	73	73	67	59	39	73	
13XXS00357	11-Dec-12	148	1:1	35.4	78.8	37.8	5.2				6.65	0.25	0.12	-0.36	13.01	3.26	0.12	3.49	2.54	2.44	0.14	366	
DG:1101419		XXS:08025									73	20	35	34	75	71	73	72	66	53	41	72	
13WNY01491	9-Dec-12	158	1:1	23.3	74.0	34.1	6.9				5.11	1.57	0.14	0.15	12.76	3.09	0.46	3.37	2.16	1.68	0.00	365	
XEV:1200325		WEA:00059									70	19	35	32	73	68	70	69	62	50	32	69	
13DG03477	16-Dec-12	125	2:2		49.6	32.5	3.1				3.74	0.73	0.10	0.29	8.13	4.12	-0.34	3.09	1.36	3.83	0.26	365	
PE:1201524		DG:1101472									69	26	37	35	73	68	70	69	62	47	36	70	
13XPU01661	5-Dec-12		2:2	22.0							3.30	2.40	0.02	-0.01	7.39	3.73	-0.22	2.98	1.08	3.70	0.09	365	
XPU:1201360		XPU:09071									67	39	37	35	66	58	58	63	60	51	31	64	
13TZ00755	2-Mar-13		2:2	27.7							4.71	0.06	0.16	-0.09	10.27	4.09	0.20	3.24	1.77	1.82	0.45	365	
WNC:1103170		TZ:1200420									69	24	36	35	68	61	61	64	62	49	39	65	
13SU00313	3-Dec-12	162	2:2	31.8	80.0	36.2	8.1				5.18	0.69	0.20	0.06	13.36	1.89	0.06	3.37	1.94	0.16	0.04	365	
XUE:1200531		SU:1100111									70	26	37	36	73	68	70	69	63	52	35	70	
13XPU01543	1-Dec-12	143	2:2	27.1	57.0	32.7	4.1				3.74	-2.62	0.03	0.40	7.40	4.19	-0.06	2.81	0.88	4.14	0.19	365	
XPU:1201318		XPU:08061									70	41	39	37	74	69	71	70	64	55	31	70	
13XPU01643	3-Dec-12	141	1:1	27.1	53.6	33.5	4.1				3.23	1.35	-0.04	0.48	5.91	4.33	-0.34	2.90	0.87	4.12	0.17	365	
XPU:1201360		XPU:1100588									70	39	36	34	73	69	71	70	63	54	34	70	
13TZ00687	9-Dec-12	137	1:1	35.5	71.0	34.9	2.4				5.63	1.03	0.07	-0.28	12.44	3.23	-1.26	4.48	1.74	1.93	0.08	365	
TZ:1100252		ZNN:00075									72	28	40	38	75	71	73	72	66	55	45	72	
13ZWA02488	8-Dec-12	138	3:2	25.2	56.0	27.4	4.4				4.49	1.72	0.19	0.45	9.75	2.30	0.04	2.92	1.12	3.44	-0.02	364	
PE:1100555		ZWA:08309									71	25	41	39	74	69	71	71	65	56	39	71	
13YTJ01880	3-Dec-12		3:2	24.4							4.11	0.45	0.08	0.21	8.73	3.95	-0.12	3.00	1.24	3.08	0.33	364	
PE:00114		YTJ:1100652									69	23	40	37	68	61	62	64	63	53	45	66	
13ZPX00235	12-Jan-13	124	4:1	26.8	53.0	28.1	1.9				3.89	-0.19	0.14	0.35	8.28	3.42	-0.10	2.96	1.19	4.08	0.07	364	
XPU:1201224		ZPX:00015									69	40	36	34	72	67	69	68	61	51	30	69	
13AB00414	14-Dec-12	138	2:2	25.8	60.0	33.0	4.0				3.40	0.86	0.13	-0.04	8.62	2.90	-0.31	2.94	0.86	2.00	0.14	364	
XUE:1200531		AB:00091									70	20	37	35	74	69	71	70	63	52	32	70	
13WNY01481	6-Dec-12		2:1	33.9							5.61	0.61	0.11	0.21	12.30	2.10	-0.03	3.39	2.02	0.39	0.00	364	
XEV:1200325		XEV:00080									67	16	32	30	66	57	58	61	59	47	31	63	
13ZNN07254	14-Dec-12		1:2	30.8							4.07	4.42	0.16	0.28	9.08	3.74	0.01	2.92	1.32	5.20	0.03	364	
VV:06049		ZFY:05122									74	46	60	58	73	69	69	71	70	64	58	72	
13WNY01480	6-Dec-12		2:1	35.1							5.60	0.61	0.11	0.21	12.29	2.10	-0.03	3.39	2.02	0.39	0.00	363	
XEV:1200325		XEV:00080									67	16	32	30	66	57	58	61	59	47	31	63	
13ZVY00662	14-Dec-12		2:1	15.8							2.93	1.29	0.19	-0.36	6.50	3.21	-0.20	2.71	0.54	4.29	0.07	363	
CN:02048		ZVY:1100620									68	36	51	49	67	61	61	64	62	53	48	65	
13XUK00947	17-Dec-12	124	3:2	22.5	58.2	28.6	2.7				3.90	0.81	0.14	-0.09	9.38	2.98	-0.17	3.05	1.23	1.91	0.29	363	
XUK:1200760		ZPH:9011									68	22	39	36	72	66	68	68	60	45	32	68	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: 22/05/2013

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
13YUX00773	27-Dec-12	138	2:1	37.1	77.0	35.6	3.9				4.19	0.69	0.03	0.03	9.33	2.44	-0.18	3.19	1.51	1.79	0.06	362	
	XXS:1200220	YUX:00003									65	12	27	24	69	63	65	64	56	45	26	65	
13AB00527	13-Jan-13		2:								4.83	-0.01	0.17	0.20	10.16	2.68	-0.41	3.35	1.68	-0.11	0.25	361	
	TZ:1100316	AB:1100047									59	26	36	35	61	58	59	59	56	48	40	59	
13PE02323	1-Dec-12	145	2:2	25.4	56.0	32.4	3.1				4.93	1.62	0.20	0.33	10.32	2.97	-0.15	3.17	1.66	2.17	0.16	361	
	ZDG:1100068	PE:1100591									70	29	42	40	73	68	70	69	62	50	40	69	
13TZ00736	19-Dec-12	127	2:2	29.8	56.5	31.7	5.0				4.23	0.30	0.13	0.43	9.14	3.20	-0.04	3.06	1.37	2.14	0.36	361	
	WNC:1103170	TZ:00094									73	23	38	38	75	71	73	72	67	54	39	72	
13WDK01389	3-Dec-12		3:1	22.6							2.63	1.04	0.11	-0.01	6.76	4.64	-0.22	2.95	1.06	3.00	0.25	360	
	ZVY:08057	WDK:00044									69	32	50	47	68	61	62	64	63	50	45	66	
13XUK00924	15-Dec-12		2:2	25.9							3.92	2.17	0.03	0.15	8.47	3.59	-0.57	3.12	1.30	3.66	0.15	360	
	XUK:00001	XUK:1100473									67	27	41	39	65	56	57	61	60	43	36	63	
13ZPX00181	13-Jan-13		3:	20.3							3.49	-0.54	0.08	0.31	6.91	4.03	0.00	2.80	0.98	4.65	0.12	359	
	XPU:1201224	ZPX:00004									57	40	35	33	59	56	57	57	54	49	29	57	
13SU00308	2-Dec-12		2:								4.68	3.81	0.10	0.64	11.22	2.33	-0.17	3.12	1.59	2.21	0.08	359	
	XUE:1200531	ZFY:08472									59	27	40	38	61	58	59	59	56	50	35	59	
13ZVY00711	17-Feb-13		2:								4.12	0.59	0.07	0.43	7.87	3.92	-0.08	2.94	1.24	3.56	0.14	359	
	YBZ:09016	ZVY:09020									58	28	43	40	59	57	58	58	54	44	35	58	
13ZVY00712	17-Feb-13		2:								4.12	0.59	0.07	0.43	7.87	3.92	-0.08	2.94	1.24	3.56	0.14	359	
	YBZ:09016	ZVY:09020									58	28	43	40	59	57	58	58	54	44	35	58	
13ZEG00124	10-Dec-12	149	2:2	30.8	68.0	32.2	3.1				4.49	3.28	0.18	0.52	9.86	2.92	-0.50	3.22	1.67	3.21	0.11	359	
	ZNN:1102242	ZEG:08021									69	24	38	36	72	67	69	69	63	52	36	69	
13XPU01569	1-Dec-12	143	1:1	29.3	65.0	31.7	3.6	60.9			3.85	0.14	-0.01	0.26	8.75	2.92	-0.35	2.97	1.01	1.58	0.09	359	
	XPU:1201360	XPU:00212									70	40	38	35	73	72	74	77	73	78	34	75	
13WHH00667	7-Dec-12		2:2	31.5							2.83	1.55	0.07	0.36	7.15	3.30	-0.62	3.04	0.95	3.91	0.12	359	
	XPU:1201250	WHH:00020									67	26	34	32	66	56	57	61	59	47	28	63	
13YPE00374	21-Dec-12	145	3:	22.6	53.0	26.2	2.8				3.51	2.61	0.27	-0.19	8.83	3.10	-0.12	3.08	1.44	2.83	0.01	359	
	ZPH:9047	YPE:08030									71	34	43	42	74	69	71	71	65	51	34	71	
13XPU01705	4-Mar-13		2:2	22.5							3.87	-1.02	0.05	0.18	7.83	3.67	0.12	2.84	1.10	3.93	0.09	359	
	XPU:1201318	XPU:08065									67	41	39	37	66	57	58	62	60	50	29	64	
13WF00945	25-Feb-13		1:1	30.9							4.83	3.95	0.18	0.56	9.87	2.96	-0.43	3.12	1.64	4.16	0.09	359	
	ZNN:1204418	WF:00068									65	37	35	33	65	59	59	62	59	52	36	63	
13YUX00755	12-Dec-12	153	2:2	35.3	82.0	41.1	7.6				4.44	1.81	0.08	0.13	9.91	3.47	0.30	3.11	1.73	3.11	0.10	358	
	XXS:1200220	YUX:00010									66	16	30	28	70	65	67	66	58	47	29	66	
13YPE00344	17-Dec-12	149	2:2	19.5	55.5	31.6	2.3				4.01	0.51	0.17	-0.03	9.08	3.03	-0.54	3.23	1.50	2.34	0.03	358	
	ZDG:1200107	YPE:1100127									69	22	32	30	73	68	70	69	61	44	32	69	
13ZPX00231	10-Jan-13	126	2:2	24.8	54.0	29.6	2.0				4.18	-0.51	0.11	0.30	8.98	3.38	-0.11	3.09	1.62	3.61	0.08	358	
	XPU:1201224	ZPX:09027									68	28	37	34	69	62	64	65	60	50	31	66	
13DG03443	14-Dec-12		1:								4.34	1.26	0.19	-0.33	9.23	4.29	-0.57	3.34	1.83	2.62	0.18	358	
	DG:1101588	DG:1101640									59	23	36	34	60	58	59	59	56	45	38	59	
13AB00439	15-Dec-12		2:2	28.8							3.88	0.81	0.13	-0.26	10.14	2.11	-0.34	3.02	1.12	0.65	0.08	357	
	XUE:1200531	AB:00078									67	22	37	36	66	58	59	62	60	50	31	64	
13AB00438	15-Dec-12		2:2	28.8							3.88	0.81	0.13	-0.26	10.14	2.11	-0.34	3.02	1.12	0.65	0.08	357	
	XUE:1200531	AB:00078									67	22	37	36	66	58	59	62	60	50	31	64	
13WDK01349	4-Dec-12		1:1	27.3							2.34	0.89	0.02	-0.30	6.12	4.77	-0.31	2.89	0.92	2.99	0.32	357	
	ZVY:08057	WDK:00012									68	32	50	46	67	60	61	64	62	50	46	65	
13WNC07403	10-Dec-12	133	1:1	35.4	67.5	32.7	4.4				4.29	4.53	0.20	0.68	9.94	2.73	-0.26	2.88	1.16	3.30	0.06	357	
	ZFY:07207	PE:09036									74	41	51	48	76	72	74	73	69	60	51	74	
13XUK00916	14-Dec-12	127	2:2	27.9	59.0	31.3	4.8				4.20	2.21	0.02	0.49	8.84	3.71	0.01	2.89	1.24	3.38	0.13	357	
	XUK:00001	XUK:09019									69	31	43	41	72	67	69	69	63	49	38	69	

Top Ram Lambs

CHAROLLAIS - 2013

Analysis Date: **22/05/2013**

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
13WDK01359	4-Dec-12	154	1:1	27.4	75.2	39.8	7.9				3.02 71	1.16 31	0.11 51	0.28 48	7.39 74	5.64 69	0.09 71	2.99 70	1.53 64	4.31 50	0.34 43	356 70	
ZVY:08057		YTC:06056																					
13TZ00629	6-Dec-12	140	1:1	32.9	66.0	32.9	6.1				4.43 74	-0.25 24	0.01 44	0.38 42	9.35 76	3.38 72	-0.33 74	3.15 73	1.60 68	2.13 57	0.05 44	356 73	
TZ:1100252		TZ:08090																					