

Sire Summary

EBV — 2.16 — Accuracy
 EBV breed-index — 120 81
 ^ (v) = Top (bottom) 10% of breed
 T = Trait Leaders
 Shaded: Above breed average

Charolais BLUP analysis: ARC-LNR 05/2008

Yearling Weight Trait Leaders

Animal ID	Name	Sire ID	Dam ID	Inbreeding (%)	Reproduction		Birth		Weaning Weight (kg)		Growth Rate		Efficiency		Frame					
					Calving Interval (days)	Scrotum (mm)	Direct	Maternal	Direct	Maternal	Year weight (kg)	18 months (kg)	Mature weight (kg)	ADG (g/day)	FCR (g/kg)	Kilobev	Make (g/day)	FPI (R)	Height (mm)	Length (mm)
1	THG 050023 HURVITZ MR ELYSEE 23 05	THG 990019	THG 940030	3	27	82	2.09	0.00	12.9	2.6	19.4	19.4	51	138	-145	-74	583v	6.78	22	28
2	WDC 060053 RICCOP CHAMWDC 060053	WDC 030008	CY 000333	4	32	59	2.80	-0.40	24.9	3.1	18.3	9.9	72	129	-167	-402v	555v	-37.00	19	30
3	THG 050119 HURVITZ MR ELYSEE 119 05	THG 990019	THG 990065	3	23	56	2.96	0.15	13.9	2.2	18.4	18.5	51	126	-170	46	429	23.94	20	24
4	ES 050023 SMITBEN RANDL	WN 010009	ES 000016	2	27	64	0.16	0.17	5.8	3.8	17.7	13.9	50	106	-131	62	342	12.55	9	15
5	MC 060022 MARLAIS THOMAS	ESC 020105	ESC 010084	4	24	117	1.83	-0.37	9.1	-0.6	16.8	15.3	55	129	-104	-79	566v	1.68	12	21
6	MF 050023 PENNICK MF 05 023	ESC 010085	MF 980026	4	18	39	0.73	0.52	10.9	2.2	15.8	10.1	40	152	-12	-95	716v	-3.39	25	28
7	CS 050007 CRONOS	CS 020023	CS 030003	3	31	107	0.73	0.52	10.9	2.2	15.8	10.1	40	152	-12	-95	716v	-3.39	25	28
8	MC 060029 MARLAIS LAWRENCE	ESC 020105	ESC 000121	2	25	38	2.16	-0.06	13.2	0.4	14.0	11.9	57	139	-98	-44	656v	-10.70	14	29
9	CZ 050075 CLAWAC BERNARD	VB 000016	CZ 980014	9	31	70	1.09	0.34	10.9	0.8	13.7	13.2	22	139	-128	-107	522v	-10.97	10	24
10	CS 060016 CRONOS	CS 010006	CS 030003	9	34	60	0.42	0.03	7.9	1.2	13.6	13.6	45	126	-139	109	681v	9.86	18	24
11	CS 060016 CRONOS	CS 010006	CS 000013	1	29	72	0.37	0.06	11.6	1.1	13.3	12.7	44	131	-131	60	474	23.22	12	20
12	CS 060027 CRONOS	CS 010006	CS 020013	4	25	48	0.86	0.10	7.0	1.0	13.2	14.1	41	132	-156	17	506	25.54	17	23
13	MF 050036 PENNICK MF 05 036	SW 010010	MF 950002	5	24	29	2.67	0.12	12.4	2.4	13.2	14.9	48	140	-155	124	519v	12.57	10	24
14	CS 050017 CRONOS	CS 020023	CS 000013	1	23	103	0.79	0.28	12.4	2.4	13.2	14.9	48	140	-155	124	519v	12.57	10	24
15	THG 060135 HURVITZ ELYSEE 06 135	THG 030062	THG 990027	7	21	41	1.98	0.02	12.0	0.6	13.1	14.1	43	137	-191	257	418	38.53	16	18
16	64004880 HURVITZ ELYSEE 06 134	THG 030062	THG 990027	7	21	41	1.98	0.02	12.0	0.6	13.1	14.1	43	137	-191	257	418	38.53	16	18
17	MF 060010 PENNICK MF 06 010	ESC 010085	MF 030003	5	22	38	0.75	0.36	10.4	2.2	12.8	14.7	43	134	-12	-89	638v	-4.51	16	18
18	NCS 050035 ROSNEV BUTCH	S 000735	CY 000328	2	30	27	2.80	0.19	15.9	1.0	12.8	9.4	39	93	-119	-56	265	13.69	21	23
19	THG 060133 HURVITZ ELYSEE 06 133	THG 030062	THG 990054	2	28	42	2.18	0.35	13.3	3.6	12.8	14.6	43	143	-182	212	449	35.74	18	20
20	SW 060038 CHUTE-DEAU NIKE	CY 020573	SW 030024	1	21	34	1.17	0.01	9.9	1.9	12.8	11.5	46	127	-127	267	370	54.01	17	20
21	THG 060096 HURVITZ MR ELYSEE 06 0096	THG 030016	CY 980254	1	20	37	2.92	-0.13	19.8	0.0	12.6	13.8	60	170	-96	-87	817v	0.68	25	35
22	MF 060042 PENNICK MF 06 042	ESC 010085	MF 970017	1	27	39	2.59	0.75	16.3	2.4	12.2	10.9	51	140	-81	-215v	641v	-4.06	22	25
23	SW 050032 CHUTE-DEAU MARTEL	CY 020573	SW 980005	2	12	38	0.42	0.30	7.6	1.8	12.2	12.9	42	101	-49	228	411	46.65	5	15



Sire Summary

Charolais
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Yearling Weight Trait Leaders

EBV — 2.16† — Accuracy
EBV breed-index — 120
† = Trail Leaders
Shaded: Above breed average

Animal ID	Name	Sire ID	Dam ID	Inbreeding (%)	Reproduction	Birth	Weaning Weight (kg)	Growth Rate	Efficiency	Frame								
Reg. No.					Calving Interval (days)	Weight (kg)	Direct	Maternal	Yearling Weight (kg)	18 months weight (kg)	Mature weight (kg)	ADG (g/day)	FCR (g/kg)	Keliber (g/day)	Intake (g/day)	EPI (g)	Height (mm)	Length (mm)
24	SN 080055 65075961	CHUTE-DEAU NOSH	SW 030012	SW 030034	21.35	2.4	1.26	-0.07	9.1	0.6	12.1	9.3	42	97	220	29.56	2	9
25	HH 050204 61777918	GREJAMA VALK	HH 020070	HH 000016	18.28	11.9 ^A	1.88	-0.16	7.3	1.9	12.1 ^A	13.0 ^A	46 ^A	214 ^A	617 ^V	28.97	13	26 ^A
26	THG 060111 64005093	HURVITZ ELVSEE 06 111	THG 030062	THG 980041	16.42	9.2	2.42 ^V	-0.07	15.0 ^A	1.7	12.0 ^A	11.9 ^A	56 ^A	135	500	16.22	18	23

