

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

BREED/RACE: HOLSTEIN

TOP BULLS FOR GEBV FAT (KG) / MEILLEURS TAUREAUX SELON LA VEEG GRAS (KG)

AUGUST 2015 AOUT

RANK	LPI	Pro\$	TC	A.I.	CODE	NUMBER	GENOMIC	NAME	HERDS	DAUS	TDR	REL	MILK	RK	FAT	RK	PROT	RK	FAT%	PROT%	PERS	SCS	CONF	RK	HL	DF				
RANG	IPV	Pro\$	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
1	3199	2263	D	250H001009	11161715		MAPEL WOOD	BREWMASTER	124	174	750	93	1257	84	136	99	51	92	0.81	0.08	107	2.60	11	97	MS/SM	8	108	106	MSP/VT	96
						G		Lactation 1			747	94	1129	142		49			0.86	0.10	104	2.59			FL/PM	10			MT/TT	97
								Lactation 2			3	92	1167	135		50			0.85	0.10	107	2.58			DS/PL	7			CA/AV	104
								Lactation 3			0	91	1469	137		58			0.75	0.08	104	2.60			UD/PP	3S			DCA/AFV	107
2	2247	718	D	200H003736	9969524		VELTHUIS	SHACKLETON	133	163	1480	94	165	30	116	99	27	64	1.03	0.19	105	3.11	-1	37	MS/SM	-3	100	94	MSP/VT	103
						G		Lactation 1			1062	95	91	115		24			1.02	0.19	99	3.14			FL/PM	7			MT/TT	101
								Lactation 2			417	94	167	115		28			1.04	0.20	108	3.04			DS/PL	0			CA/AV	98
								Lactation 3			1	93	205	117		30			1.01	0.19	109	3.13			UD/PP	7D			DCA/AFV	97
3	2292	1055	D	029H014319	64481747		GOLDEN-OAKS	MEDFORD-ET	127	182	2091	95	1473	90	109	99	29	68	0.48	-0.16	91	3.01	6	85	MS/SM	3	98	93	MSP/VT	103
						G		Lactation 1			1214	95	1664	121		36			0.48	-0.17	89	3.01			FL/PM	1			MT/TT	104
								Lactation 2			716	95	1208	100		22			0.51	-0.15	92	3.07			DS/PL	9			CA/AV	104
								Lactation 3			161	94	1572	106		30			0.44	-0.17	92	3.00			UD/PP	6D			DCA/AFV	102
4	2604	1398	D	250H010909	66625816		REGAN-ALH	A DENARIO-ET	73	95	720	91	1313	86	105	99	62	97	0.50	0.15	108	2.82	2	59	MS/SM	2	100	93	MSP/VT	99
						G		Lactation 1			613	91	1012	101		55			0.54	0.18	107	2.82			FL/PM	9			MT/TT	99
								Lactation 2			107	90	1572	107		67			0.45	0.13	106	2.70			DS/PL	1			CA/AV	101
								Lactation 3			0	89	1330	100		63			0.47	0.16	106	2.77			UD/PP	2D			DCA/AFV	93
5	2754	1623	I	011H009624	62253394		UFM-DUBS	ALTAESQUIRE-ET	193	609	6399	98	809	64	104	99	63	97	0.68	0.31	100	2.94	1	52	MS/SM	-1	104	105	MSP/VT	96
						G		Lactation 1			3707	98	672	105		59			0.70	0.31	98	3.07			FL/PM	4			MT/TT	107
								Lactation 2			2011	98	749	100		60			0.68	0.31	101	2.83			DS/PL	4			CA/AV	109
								Lactation 3			681	98	1062	106		72			0.61	0.31	101	2.91			UD/PP	4D			DCA/AFV	105
6	2697	1401	D	250H011325	3004672697		S-S-I	ROBUST MANA-ET	92	123	714	91	268	36	103	99	37	79	0.87	0.25	99	2.94	-2	30	MS/SM	2	108	108	MSP/VT	96
						G		Lactation 1			714	92	185	101		33			0.86	0.24	98	2.99			FL/PM	4			MT/TT	97
								Lactation 2			0	90	239	99		35			0.86	0.24	101	2.91			DS/PL	-5			CA/AV	102
								Lactation 3			0	89	439	105		43			0.82	0.24	99	2.93			UD/PP	1D			DCA/AFV	106
7	2874	1797	I	011H010392	138929709		MEL-CREST	ALTARAZOR	172	400	3287	97	889	68	99	99	43	85	0.60	0.11	104	2.64	11	97	MS/SM	9	109	97	MSP/VT	100
						G		Lactation 1			2425	97	483	88		29			0.62	0.12	101	2.84			FL/PM	11			MT/TT	97
								Lactation 2			765	97	988	101		46			0.60	0.12	106	2.66			DS/PL	6			CA/AV	105
								Lactation 3			97	97	1185	107		55			0.58	0.13	106	2.41			UD/PP	0			DCA/AFV	110
8	3021	1882	I	200H003753	10847042		MARBRI	FACEBOOK	657	877	5099	98	1691	95	98	99	69	98	0.32	0.11	105	3.00	5	80	MS/SM	4	106	109	MSP/VT	99
						G		Lactation 1			5051	98	1636	103		68			0.33	0.10	104	2.99			FL/PM	6			MT/TT	104
								Lactation 2			48	98	1639	92		68			0.30	0.12	104	2.97			DS/PL	8			CA/AV	104
								Lactation 3			0	98	1795	96		71			0.29	0.11	104	3.09			UD/PP	2S			DCA/AFV	99
8	2462	1349	D	200H007412	535361911		HPK	HUMOROUS	106	135	1610	94	1461	90	98	99	51	92	0.40	0.03	101	2.91	1	52	MS/SM	1	103	96	MSP/VT	102
						G		Lactation 1			880	94	1060	92		42			0.44	0.05	100	2.95			FL/PM	3			MT/TT	100
								Lactation 2			646	94	1494	93		50			0.36	0.01	101	2.88			DS/PL	0			CA/AV	101
								Lactation 3			84	93	1713	106		58			0.39	0.02	102	2.86			UD/PP	2D			DCA/AFV	110
10	3085	2110	I	007H011314	3006972816		MOUNTFIELD	SSI DCY MOGUL-ET	137	269	1061	95	1543	92	97	99	57	95	0.40	0.06	105	3.00	12	98	MS/SM	13	105	102	MSP/VT	109
						G		Lactation 1			1061	95	1884	120		68			0.39	0.03	103	3.00			FL/PM	13			MT/TT	109
								Lactation 2			0	94	1666	104		61			0.40	0.06	106	3.01			DS/PL	2			CA/AV	105
								Lactation 3			0	93	1737	105		64			0.38	0.06	105	3.10			UD/PP	7S			DCA/AFV	105

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2

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RANK RANG	LPI IPV	Pro\$ Pro\$	TC CT	A.I. CODE	NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK RC		% FAT RC		% PROT RC		FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	% CONF RC		HL DV	DF FF				
												RK	RC	RK	RC	RK	RC					RK	RC			RK	RC		
10	2773	1413	D	250HO11196	67581017	DIRT-ROAD	MANO CLEMENTE-ET	78	112	601	90	757	62	97	99	59	96	0.64	0.30	102	2.91	7	89	MS/SM	5	102	98	MSP/VT	98
						G	Lactation 1			600	91	780		99	56			0.61	0.26	98	2.90			FL/PM	9			MT/TT	102
							Lactation 2			1	89	643		93	56			0.65	0.31	102	2.83			DS/PL	6			CA/AV	95
							Lactation 3			0	88	820		96	62			0.61	0.29	103	2.89			UD/PP	3D			DCA/AFV	99
12	2688	1318	D	250HO11147	69468811	RMW PEMBROKE	APPLY-ET	86	115	670	91	431	44	95	99	45	87	0.73	0.26	98	2.99	6	85	MS/SM	7	103	100	MSP/VT	101
						G	Lactation 1			665	92	459		103	46			0.77	0.27	95	3.11			FL/PM	5			MT/TT	98
							Lactation 2			5	90	235		88	41			0.76	0.29	100	2.91			DS/PL	6			CA/AV	109
							Lactation 3			0	89	462		93	49			0.70	0.28	100	2.95			UD/PP	3S			DCA/AFV	103
12	2328	1046	D	200HO09812	135210448	MOON-LINE	CRANKY-ET	84	86	1343	92	579	52	95	99	40	82	0.68	0.18	102	2.75	1	52	MS/SM	1	102	101	MSP/VT	100
						G	Lactation 1			575	92	528		93	37			0.65	0.17	98	2.79			FL/PM	-7			MT/TT	96
							Lactation 2			447	92	739		101	47			0.69	0.20	105	2.73			DS/PL	3			CA/AV	99
							Lactation 3			321	91	599		96	44			0.68	0.20	105	2.79			UD/PP	2D			DCA/AFV	95
12	2173	837	D	007HO10430	55253437	FURNACE-VIEW	BXTR ZENDE-ET	86	106	1186	92	1070	76	95	99	37	79	0.50	0.02	104	3.01	-1	37	MS/SM	-1	100	94	MSP/VT	97
						G	Lactation 1			730	92	1052		93	32			0.46	-0.03	101	3.12			FL/PM	-1			MT/TT	105
							Lactation 2			408	92	954		88	34			0.50	0.03	105	2.85			DS/PL	4			CA/AV	100
							Lactation 3			48	91	1172		94	41			0.47	0.02	105	3.08			UD/PP	5D			DCA/AFV	100
15	2412	1057	D	200HO02733	9626877	SCOVA	SOLONG	124	127	584	91	541	50	94	99	58	96	0.68	0.34	104	2.98	-2	30	MS/SM	-2	100	100	MSP/VT	95
						G	Lactation 1			584	92	656		103	59			0.70	0.32	103	3.08			FL/PM	0			MT/TT	102
							Lactation 2			0	90	533		91	59			0.68	0.36	103	2.94			DS/PL	0			CA/AV	108
							Lactation 3			0	89	497		90	58			0.66	0.35	104	2.95			UD/PP	5D			DCA/AFV	105
16	2796	1805	I	001HO09321	62768990	VA-EARLY-DAWN	SUDAN CRI-ET	370	889	5297	98	1409	89	93	99	67	98	0.36	0.17	105	3.02	9	94	MS/SM	8	103	95	MSP/VT	107
						G	Lactation 1			5073	98	1598		102	70			0.34	0.13	101	3.02			FL/PM	7			MT/TT	103
							Lactation 2			224	98	1168		85	60			0.39	0.19	107	2.97			DS/PL	3			CA/AV	97
							Lactation 3			0	98	1472		91	70			0.35	0.18	107	3.10			UD/PP	3S			DCA/AFV	97
17	2787	1926	I	200HO00402	135747713	MAINSTREAM	MANIFOLD	2546	8356	91688	99	2082	98	92	99	78	99	0.13	0.08	104	2.90	1	52	MS/SM	6	106	106	MSP/VT	96
						G	Lactation 1			55753	99	1813		93	71			0.18	0.08	103	2.95			FL/PM	-7			MT/TT	97
							Lactation 2			29847	99	2156		91	80			0.12	0.08	105	2.80			DS/PL	0			CA/AV	113
							Lactation 3			6088	99	2354		94	84			0.10	0.07	105	2.94			UD/PP	1S			DCA/AFV	101
18	1865	227	D	200HO09811	135891010	LEXY-LANE	SUPERSLAY-ET	86	94	1363	92	-211	15	90	99	9	31	0.93	0.15	109	2.86	-3	24	MS/SM	-4	94	98	MSP/VT	104
						G	Lactation 1			645	92	-296		87	3			0.93	0.12	103	3.00			FL/PM	-2			MT/TT	100
							Lactation 2			440	92	-230		92	12			0.97	0.17	111	2.68			DS/PL	-4			CA/AV	106
							Lactation 3			278	91	-226		94	10			0.96	0.15	113	2.80			UD/PP	2D			DCA/AFV	96
19	2791	1803	D	200HO02743	9767352	STANTONS	PILGRIM	74	135	548	91	1524	91	89	99	56	95	0.29	0.05	101	2.85	6	85	MS/SM	4	105	104	MSP/VT	107
						G	Lactation 1			545	92	1608		93	58			0.25	0.03	100	2.71			FL/PM	5			MT/TT	101
							Lactation 2			3	90	1515		85	56			0.28	0.05	102	2.85			DS/PL	5			CA/AV	98
							Lactation 3			0	89	1603		89	60			0.28	0.06	102	3.04			UD/PP	5S			DCA/AFV	101
19	2451	1115	I	200HO06156	56264541	LARCREST	CONTRAST-ET	606	787	6130	98	52	25	89	99	9	31	0.82	0.06	106	2.63	8	92	MS/SM	7	101	100	MSP/VT	98
						G	Lactation 1			5469	98	-10		91	10			0.84	0.09	108	2.62			FL/PM	6			MT/TT	108
							Lactation 2			661	98	198		91	10			0.80	0.03	105	2.69			DS/PL	5			CA/AV	99
							Lactation 3			0	98	4		84	6			0.78	0.05	104	2.57			UD/PP	3S			DCA/AFV	101

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3

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RANK RANG	LPI IPV	Pro\$ Pro\$	TC CT	A.I. CODE	CODE CODE	NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK RC		% FAT RC		% PROT RC		FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	% CONF RC		HL DV	DF FF				
													RC	RK	RC	RK	RC	RK					RC	RK			RC	RK		
21	2567	1116	I	200H002644	9979605			MISTY SPRINGS SMOKIN	170	296	2141	96	1459	90	88	99	55	94	0.30	0.06	92	3.18	10	96	MS/SM	5	96	92	MSP/VT	95
							G	Lactation 1			1834	97	1740	100		66			0.27	0.06	89	3.09			FL/PM	10			MT/TT	95
								Lactation 2			307	96	1324	86		51			0.34	0.07	94	3.16			DS/PL	15			CA/AV	104
								Lactation 3			0	96	1370	80		52			0.28	0.06	95	3.29			UD/PP	6D			DCA/AFV	104
21	2435	1104	D	200H003763	10895232			GILLETTE WALLE	92	151	773	93	2239	99	88	99	40	82	0.05	-0.27	92	2.97	3	67	MS/SM	-1	100	96	MSP/VT	97
							G	Lactation 1			772	94	2549	105		50			0.04	-0.29	89	2.95			FL/PM	9			MT/TT	104
								Lactation 2			1	92	2142	83		39			0.05	-0.25	93	3.02			DS/PL	8			CA/AV	102
								Lactation 3			0	91	2145	80		35			0.04	-0.26	94	3.02			UD/PP	7D			DCA/AFV	103
21	1935	372	D	200H002521	9732074			CLAYNOOK TRIPLEPLAY	57	72	788	90	634	55	88	99	17	46	0.59	-0.04	104	2.83	-6	11	MS/SM	-10	97	100	MSP/VT	98
							G	Lactation 1			492	90	709	91		16			0.56	-0.07	102	2.84			FL/PM	1			MT/TT	98
								Lactation 2			263	89	459	84		13			0.64	-0.02	104	2.83			DS/PL	1			CA/AV	102
								Lactation 3			33	88	460	83		15			0.61	0.00	106	2.73			UD/PP	10D			DCA/AFV	96
24	2530	1116	D	200H002654	11020414			MISTY SPRINGS BRACKLEY	127	135	995	93	269	36	87	98	36	77	0.71	0.24	108	3.15	2	59	MS/SM	2	102	109	MSP/VT	110
							G	Lactation 1			937	94	370	92		36			0.70	0.21	107	3.15			FL/PM	2			MT/TT	99
								Lactation 2			58	92	210	81		34			0.70	0.24	107	3.21			DS/PL	-2			CA/AV	107
								Lactation 3			0	91	240	84		35			0.70	0.23	109	3.14			UD/PP	1S			DCA/AFV	106
25	2791	1499	D	200H002700	10845509			PETHERTON DENSITY	129	149	1056	93	76	26	86	98	56	95	0.77	0.48	98	2.79	7	89	MS/SM	6	105	103	MSP/VT	96
							G	Lactation 1			1041	94	-3	83		52			0.77	0.48	95	2.83			FL/PM	3			MT/TT	105
								Lactation 2			15	93	142	88		59			0.79	0.48	99	2.78			DS/PL	8			CA/AV	106
								Lactation 3			0	92	260	92		64			0.76	0.46	100	2.77			UD/PP	2S			DCA/AFV	107
25	2364	1080	D	200H000563	9671656			ROCKYMOUNTAIN LEGACY	120	129	1728	94	1934	97	86	98	46	88	0.12	-0.15	97	3.01	1	52	MS/SM	0	100	95	MSP/VT	109
							G	Lactation 1			899	94	1872	88		45			0.12	-0.15	95	3.04			FL/PM	5			MT/TT	104
								Lactation 2			621	94	1896	83		46			0.13	-0.13	99	2.93			DS/PL	3			CA/AV	103
								Lactation 3			208	93	1970	86		45			0.15	-0.14	98	3.07			UD/PP	1D			DCA/AFV	92
25	2291	899	D	200H003661	9519014			PROSPERE VOLT	119	121	2048	94	548	50	86	98	24	59	0.62	0.06	105	2.91	4	73	MS/SM	5	106	91	MSP/VT	103
							G	Lactation 1			909	94	79	68		8			0.59	0.05	101	2.96			FL/PM	3			MT/TT	95
								Lactation 2			737	94	655	88		28			0.60	0.06	107	2.89			DS/PL	1			CA/AV	104
								Lactation 3			402	93	962	98		35			0.57	0.04	107	2.89			UD/PP	3S			DCA/AFV	102
25	2150	499	D	200H006273	106274730			BLONDIN CANUKS	83	148	921	93	294	37	86	98	33	74	0.70	0.20	96	3.02	0	44	MS/SM	-1	97	95	MSP/VT	99
							G	Lactation 1			910	94	484	93		35			0.67	0.17	93	3.04			FL/PM	1			MT/TT	106
								Lactation 2			11	92	170	79		30			0.70	0.21	98	3.00			DS/PL	8			CA/AV	104
								Lactation 3			0	92	368	86		35			0.67	0.19	97	2.91			UD/PP	7D			DCA/AFV	99
25	2021	345	D	200H005988	105501808			GERANETTE LANDLORD	105	106	1497	93	860	67	86	98	35	76	0.49	0.05	103	3.23	-2	30	MS/SM	-2	92	94	MSP/VT	101
							G	Lactation 1			787	93	764	84		30			0.49	0.04	99	3.27			FL/PM	0			MT/TT	101
								Lactation 2			517	93	984	87		36			0.48	0.03	105	3.16			DS/PL	4			CA/AV	94
								Lactation 3			193	92	872	86		35			0.49	0.05	105	3.31			UD/PP	6D			DCA/AFV	86
30	2878	1679	D	200H006386	106627805			DULET KINGDOM	100	104	293	87	934	70	85	98	64	98	0.46	0.29	98	2.85	6	85	MS/SM	5	104	107	MSP/VT	95
							G	Lactation 1			293	89	903	93		66			0.51	0.31	97	2.91			FL/PM	5			MT/TT	90
								Lactation 2			0	84	1024	87		68			0.47	0.29	99	2.84			DS/PL	3			CA/AV	105
								Lactation 3			0	82	981	83		68			0.43	0.29	99	2.82			UD/PP	3S			DCA/AFV	103

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TOP BULLS FOR GEBV FAT (KG) / MEILLEURS TAUREAUX SELON LA VEEG GRAS (KG)

AUGUST 2015 AOUT

RANK RANG	LPI IPV	Pro\$ Pro\$	TC CT	A.I. CODE	NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK LAIT		% FAT GRAS		% PROT RC		FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	% CONF CONF		HL DV	DF FF						
												RC	RK	RC	RK	RC	RK					RC	RK					RC	RK		
30	2441	1078	D	147HO02340	66626084	REGANCREST	CARRIK-ET	18	31	154	87	374	41	85	98	19	49	0.67	0.07	105	3.10	7	89	MS/SM	8	102	MSP/VT	105			
						G	Lactation 1			152	78	385		85		16		0.63	0.03	101	2.99			FL/PM	3		MT/TT	102			
							Lactation 2			2	74	445		84		19		0.64	0.04	106	3.03			DS/PL	5		CA/AV	111			
							Lactation 3			0	72	690		95		29		0.64	0.05	105	3.02			UD/PP	4S		DCA/AFV				
30	2373	1118	I	029HO11942	135650545	WA-DEL	JUNCTION-ET	83	160	2135	95	454	45	85	98	43	85	0.63	0.24	93	3.00	-6	11	MS/SM	-5	105	110	MSP/VT	91		
						G	Lactation 1			1010	95	413		96		45		0.72	0.28	95	3.05			FL/PM	-2		MT/TT	105			
							Lactation 2			737	95	372		75		38		0.58	0.23	91	2.91			DS/PL	-8		CA/AV	109			
							Lactation 3			388	94	624		89		47		0.61	0.22	92	3.05			UD/PP	3D		DCA/AFV	104			
30	2085	771	D	200HO03652	9666065	GREENLANE	SEEKER	168	185	2437	95	1081	77	85	98	35	76	0.41	-0.01	101	2.91	-3	24	MS/SM	-1	99	94	MSP/VT	99		
						G	Lactation 1			1288	95	916		82		27		0.41	-0.03	99	2.90			FL/PM	0		MT/TT	103			
							Lactation 2			864	95	940		82		30		0.44	-0.01	104	2.78			DS/PL	-4		CA/AV	104			
							Lactation 3			285	95	1291		91		44		0.40	0.02	102	3.03			UD/PP	4D		DCA/AFV	102			
34	2623	1442	D	094HO00877	9781382	HYLLTOP	PRESLEY RED	154	229	2873	96	714	60	83	98	49	90	0.51	0.22	104	2.92	4	73	MS/SM	0	104	103	MSP/VT	99		
						G	Lactation 1			1493	96	422		77		40		0.55	0.23	101	3.20			FL/PM	8		MT/TT	102			
							Lactation 2			976	96	923		88		57		0.50	0.23	104	2.75			DS/PL	0		CA/AV	98			
							Lactation 3			404	96	922		91		55		0.52	0.20	108	2.82			UD/PP	0		DCA/AFV	99			
34	2527	1356	D	200HO02695	11020435	MISTY SPRINGS	STUNNING	59	95	337	90	982	72	83	98	60	97	0.43	0.24	101	3.08	2	59	MS/SM	2	100	99	MSP/VT	106		
						G	Lactation 1			337	90	1097		91		64		0.42	0.23	98	3.05			FL/PM	5		MT/TT	109			
							Lactation 2			0	86	1010		84		61		0.44	0.24	100	3.03			DS/PL	2		CA/AV	108			
							Lactation 3			0	85	977		81		60		0.41	0.23	102	3.08			UD/PP	6D		DCA/AFV	98			
34	2326	1100	I	200HO06005	53478869	RALMA-RH	CORNET-ET	197	208	2866	96	1214	82	83	98	39	81	0.35	-0.01	104	2.85	1	52	MS/SM	1	103	99	MSP/VT	97		
						G	Lactation 1			1484	96	849		67		25		0.30	-0.03	99	3.05			FL/PM	0		MT/TT	99			
							Lactation 2			1090	96	1248		88		40		0.39	0.00	106	2.79			DS/PL	-3		CA/AV	106			
							Lactation 3			292	95	1618		95		52		0.33	0.00	106	2.76			UD/PP	3D		DCA/AFV	104			
34	2267	774	D	200HO02631	9899629	MAPEL WOOD	TIPTOP	156	160	1862	95	43	25	83	98	7	28	0.76	0.04	98	2.95	5	80	MS/SM	7	104	100	MSP/VT	97		
						G	Lactation 1			1201	95	99		87		10		0.77	0.06	101	2.93			FL/PM	-1		MT/TT	106			
							Lactation 2			661	94	167		88		8		0.78	0.03	96	3.04			DS/PL	-1		CA/AV	101			
							Lactation 3			0	94	-26		80		5		0.76	0.05	96	2.88			UD/PP	6S		DCA/AFV	96			
34	2267	952	D	200HO00592	65991284	LOT-O-ROK	JOC-ET	86	130	1399	93	265	36	83	98	23	57	0.68	0.13	95	2.80	-1	37	MS/SM	-2	106	102	MSP/VT	95		
						G	Lactation 1			825	94	224		86		21		0.71	0.12	92	2.98			FL/PM	1		MT/TT	96			
							Lactation 2			543	93	208		81		20		0.70	0.12	96	2.67			DS/PL	-1		CA/AV	104			
							Lactation 3			31	93	419		87		30		0.66	0.13	96	2.79			UD/PP	2D		DCA/AFV	107			
39	2780	1467	D	200HO07449	2941261203	CABON	FERNAND	165	227	778	93	881	68	82	98	50	91	0.45	0.18	101	2.89	7	89	MS/SM	8	105	101	MSP/VT	100		
						G	Lactation 1			777	94	1006		91		53		0.45	0.17	100	2.88			FL/PM	8		MT/TT	101			
							Lactation 2			1	92	754		75		47		0.44	0.19	100	2.95			DS/PL	0		CA/AV	104			
							Lactation 3			0	91	800		77		47		0.44	0.18	101	2.97			UD/PP	1S		DCA/AFV	95			
39	2458	1122	D	007HO10632	65439080	WEBB-VUE	BAXTER LUCIANO-TW	78	109	1382	92	2445	99	82	98	51	92	-0.07	-0.24	91	3.09	3	67	MS/SM	2	102	97	MSP/VT	91		
						G	Lactation 1			737	92	2491		87		54		-0.09	-0.25	91	3.19			FL/PM	2		MT/TT	101			
							Lactation 2			500	92	2300		77		47		-0.05	-0.23	91	3.10			DS/PL	8		CA/AV	102			
							Lactation 3			145	91	2644		84		54		-0.07	-0.24	93	3.04			UD/PP	8D		DCA/AFV	98			

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

5

BREED/RACE: HOLSTEIN

TOP BULLS FOR GEBV FAT (KG) / MEILLEURS TAUREAUX SELON LA VEEG GRAS (KG)

AUGUST 2015 AOUT

RANK RANG	LPI IPV	Pro\$ Pro\$	TC CT	A.I. CODE	NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK RK		% FAT RK		% PROT RK		FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	% CONF RK		HL DV	DF FF				
												RC	GRAS	RC	PROT	RC	RC					RC	RC			RC	RC		
41	2800	1661	I	250	HO01010	11098658	GENERVATIONS LEXOR	201	333	1580	96	1103	77	81	97	68	98	0.38	0.27	109	2.87	5	80	MS/SM	3	105	101	MSP/VT	103
							Lactation 1			1577	97	1027		85		63		0.39	0.24	108	2.87			FL/PM	8			MT/TT	106
							Lactation 2			3	96	1082		81		68		0.38	0.28	107	2.86			DS/PL	5			CA/AV	110
							Lactation 3			0	95	1262		86		74		0.36	0.27	109	2.86			UD/PP	2D			DCA/AFV	105
42	2703	1138	I	200	HO03648	7927543	DOMICOLE CHELIOS	321	434	5689	98	774	63	80	97	40	82	0.47	0.12	101	2.78	13	99	MS/SM	12	102	89	MSP/VT	92
							Lactation 1			3020	98	393		64		27		0.44	0.12	98	2.88			FL/PM	13			MT/TT	102
							Lactation 2			1954	98	891		84		44		0.48	0.13	102	2.72			DS/PL	11			CA/AV	105
							Lactation 3			715	97	1059		91		50		0.48	0.12	103	2.77			UD/PP	3S			DCA/AFV	98
42	2592	1290	I	011	HO10427	64633889	CLEAR-ECHO ALTADECREE-ET	162	539	3902	98	1595	93	80	97	51	92	0.19	-0.01	99	2.96	7	89	MS/SM	7	98	97	MSP/VT	91
							Lactation 1			3013	98	1432		76		46		0.17	-0.03	97	2.95			FL/PM	7			MT/TT	102
							Lactation 2			873	98	1537		80		50		0.22	0.00	101	3.05			DS/PL	0			CA/AV	105
							Lactation 3			16	97	1766		84		57		0.19	0.00	100	2.91			UD/PP	1S			DCA/AFV	103
42	2321	1136	I	011	HO09651	345461818	JOSE	57	130	2104	98	844	66	80	97	26	63	0.46	-0.01	104	3.16	-1	37	MS/SM	0	103	107	MSP/VT	108
							Lactation 1			979	95	644		77		19		0.47	-0.03	101	3.24			FL/PM	3			MT/TT	98
							Lactation 2			697	95	869		82		26		0.47	-0.02	106	3.16			DS/PL	-5			CA/AV	104
							Lactation 3			428	94	814		82		27		0.48	0.00	105	3.13			UD/PP	3D			DCA/AFV	112
45	2813	1549	D	200	HO06353	106300630	LEOTHE DEXTERMAN	182	192	847	93	206	33	79	97	47	88	0.67	0.36	100	2.69	7	89	MS/SM	4	109	106	MSP/VT	97
							Lactation 1			846	94	96		74		42		0.65	0.35	98	2.64			FL/PM	7			MT/TT	109
							Lactation 2			1	93	135		76		45		0.67	0.36	99	2.66			DS/PL	6			CA/AV	105
							Lactation 3			0	92	314		82		53		0.65	0.35	100	2.76			UD/PP	1D			DCA/AFV	102
45	2731	1592	I	001	HO10069	139843493	RED-OAK-DB BAXTER BILL-ET	45	213	1596	95	1199	81	79	97	53	93	0.32	0.11	94	2.84	7	89	MS/SM	8	108	98	MSP/VT	97
							Lactation 1			1240	95	1139		79		53		0.30	0.12	94	2.77			FL/PM	5			MT/TT	101
							Lactation 2			351	95	1121		78		49		0.35	0.10	96	2.82			DS/PL	1			CA/AV	105
							Lactation 3			5	94	1333		81		57		0.30	0.11	95	2.88			UD/PP	5S			DCA/AFV	101
45	2687	1383	D	200	HO02618	140095586	DEWGOOD ADVANCE-ET	136	147	1630	94	817	65	79	97	21	53	0.44	-0.05	104	2.90	13	99	MS/SM	10	106	96	MSP/VT	107
							Lactation 1			1072	94	864		83		22		0.44	-0.06	100	2.98			FL/PM	16			MT/TT	111
							Lactation 2			554	94	821		79		21		0.46	-0.05	108	2.91			DS/PL	1			CA/AV	98
							Lactation 3			4	93	847		78		22		0.44	-0.04	105	2.81			UD/PP	8S			DCA/AFV	93
45	2412	1054	I	200	HO03523	7816504	GILLETTE WATCH OUT	241	301	4432	97	953	71	79	97	36	77	0.41	0.04	102	2.94	1	52	MS/SM	3	102	104	MSP/VT	103
							Lactation 1			2072	97	731		71		26		0.38	0.01	99	3.15			FL/PM	-5			MT/TT	100
							Lactation 2			1457	97	1217		88		44		0.40	0.03	104	2.80			DS/PL	9			CA/AV	103
							Lactation 3			903	97	950		82		39		0.44	0.07	104	2.86			UD/PP	0			DCA/AFV	108
45	2352	1388	D	200	HO07512	644516	PICSTON SUBARU ET	125	145	1653	94	1347	87	79	97	48	89	0.27	0.03	106	2.58	-6	11	MS/SM	-6	109	101	MSP/VT	100
							Lactation 1			1027	94	1043		75		37		0.30	0.01	104	2.72			FL/PM	0			MT/TT	108
							Lactation 2			620	94	1386		80		50		0.28	0.04	109	2.44			DS/PL	0			CA/AV	105
							Lactation 3			6	93	1595		85		57		0.26	0.04	106	2.56			UD/PP	12D			DCA/AFV	110
45	2034	822	I	011	HO05929	124690866	CARTERS-CORNER ALLY-ET	44	198	2834	96	479	47	79	97	24	59	0.58	0.07	100	3.27	-8	5	MS/SM	-5	105	108	MSP/VT	105
							Lactation 1			1239	96	78		72		13		0.63	0.09	96	3.36			FL/PM	-3			MT/TT	101
							Lactation 2			985	96	550		76		23		0.52	0.04	103	3.41			DS/PL	-11			CA/AV	112
							Lactation 3			610	95	704		79		29		0.49	0.05	103	3.11			UD/PP	3D			DCA/AFV	108

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												RK	RC	RK	RC	RK	RC					RK	RC			RK	RC		
51	2804	1682	D	250HO00993	10973676		MAPLE WOOD BOULDER	78	107	679	91	848	66	78	97	48	89	0.43	0.17	109	2.92	5	80	MS/SM	6	107	109	MSP/VT	107
						G	Lactation 1			617	92	739		78	43			0.44	0.15	109	2.94			FL/PM	3			MT/TT	108
							Lactation 2			62	90	780		73	44			0.41	0.16	109	2.88			DS/PL	4			CA/AV	104
							Lactation 3			0	89	896		75	48			0.39	0.15	108	2.92			UD/PP	3S			DCA/AFV	105
51	2591	1421	D	200HO03778	10895256		GILLETTE MORRIS	149	188	940	94	1172	80	78	97	42	84	0.32	0.03	101	2.92	9	94	MS/SM	7	103	98	MSP/VT	102
						G	Lactation 1			939	95	1147		86	43			0.36	0.04	103	2.87			FL/PM	6			MT/TT	102
							Lactation 2			1	93	1109		79	41			0.36	0.04	99	2.98			DS/PL	6			CA/AV	98
							Lactation 3			0	92	1371		83	48			0.30	0.03	98	2.95			UD/PP	9S			DCA/AFV	101
51	2431	1321	I	001HO10061	139819313		LOCKER-LANE RW BANNING	26	118	725	91	247	35	78	97	43	85	0.63	0.31	108	2.75	-4	19	MS/SM	-5	106	105	MSP/VT	97
						G	Lactation 1			623	92	-10		71	35			0.67	0.32	106	2.77			FL/PM	4			MT/TT	107
							Lactation 2			102	90	353		75	47			0.59	0.31	109	2.66			DS/PL	-3			CA/AV	103
							Lactation 3			0	89	288		74	48			0.59	0.32	107	2.76			UD/PP	4D			DCA/AFV	109
51	2314	922	I	011HO10676	66228157		AMMON-PEACHEY ALTATRADER-ET	19	25	262	86	474	47	78	97	35	76	0.56	0.17	101	3.12	2	59	MS/SM	0	106	100	MSP/VT	
						G	Lactation 1			165	77	466		83	30			0.58	0.12	97	3.11			FL/PM	0			MT/TT	
							Lactation 2			93	76	329		78	30			0.63	0.17	102	3.21			DS/PL	2			CA/AV	
							Lactation 3			4	74	551		82	37			0.57	0.16	101	3.22			UD/PP	1D			DCA/AFV	
55	2726	1713	D	250HO00989	10887714		GENERVATIONS ENSIGN	54	87	548	89	428	44	77	97	42	84	0.57	0.24	102	2.63	5	80	MS/SM	2	111	106	MSP/VT	100
						G	Lactation 1			532	90	297		74	34			0.57	0.22	103	2.61			FL/PM	7			MT/TT	107
							Lactation 2			16	88	430		75	42			0.56	0.24	103	2.56			DS/PL	-1			CA/AV	108
							Lactation 3			0	87	661		81	49			0.52	0.23	103	2.59			UD/PP	0			DCA/AFV	102
55	2566	1295	I	200HO02625	140175899		MR CHASSITY CHARLIE-ET	805	1035	8040	99	1056	75	77	97	37	79	0.34	0.01	110	2.73	7	89	MS/SM	5	103	98	MSP/VT	108
						G	Lactation 1			7269	99	945		74	33			0.33	0.01	106	2.84			FL/PM	7			MT/TT	97
							Lactation 2			771	98	1071		77	37			0.35	0.01	111	2.71			DS/PL	10			CA/AV	98
							Lactation 3			0	98	1185		81	41			0.34	0.02	111	2.66			UD/PP	1D			DCA/AFV	104
55	2229	928	D	080HO00325	9706025		BROWDALE DEXTER	42	80	958	91	1207	82	77	97	39	81	0.29	-0.01	98	3.10	2	59	MS/SM	1	102	96	MSP/VT	95
							Lactation 1			499	91	1220		80	38			0.28	-0.03	99	2.90			FL/PM	-1			MT/TT	106
							Lactation 2			311	90	1010		73	35			0.33	0.02	98	3.13			DS/PL	3			CA/AV	97
							Lactation 3			148	90	1387		79	42			0.26	-0.02	99	3.26			UD/PP	8D			DCA/AFV	101
58	2849	1868	I	011HO09647	61898306		REGANCREST ALTAIOTA-ET	988	3957	29665	99	1337	86	76	97	59	96	0.24	0.13	94	2.76	6	85	MS/SM	6	105	107	MSP/VT	103
						G	Lactation 1			23131	99	1137		82	58			0.33	0.17	94	2.92			FL/PM	4			MT/TT	97
							Lactation 2			6357	99	1385		73	58			0.21	0.11	95	2.78			DS/PL	6			CA/AV	108
							Lactation 3			177	99	1467		73	60			0.19	0.10	94	2.56			UD/PP	0			DCA/AFV	106
58	2601	1484	D	007HO10728	66636677		DE-SU 541 BARTLETT-ET	104	144	1536	94	1223	82	76	97	53	93	0.28	0.11	98	2.86	5	80	MS/SM	6	104	98	MSP/VT	104
						G	Lactation 1			1032	94	1365		88	59			0.30	0.11	103	2.98			FL/PM	2			MT/TT	107
							Lactation 2			495	94	1135		69	51			0.26	0.12	96	2.85			DS/PL	4			CA/AV	100
							Lactation 3			9	93	1159		67	51			0.24	0.11	95	2.79			UD/PP	1S			DCA/AFV	96
58	2555	1345	I	011HO10986	56282215		GLEN-D-HAVEN ALTAOSWALT-ETS	60	94	767	91	1000	73	76	97	59	96	0.36	0.23	100	3.03	-1	37	MS/SM	2	106	104	MSP/VT	100
						G	Lactation 1			588	92	1261		87	64			0.33	0.18	99	3.02			FL/PM	0			MT/TT	99
							Lactation 2			179	90	860		73	59			0.39	0.27	99	3.18			DS/PL	-4			CA/AV	110
							Lactation 3			0	89	973		75	60			0.36	0.23	99	3.01			UD/PP	4D			DCA/AFV	105

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AUGUST 2015 AOUT

RANK	LPI	Pro\$	TC	A.I.	CODE	NUMBER	GENOMIC	NAME	HERDS	DAUS	TDR	REL	MILK	RK	FAT	RK	PROT	RK	FAT%	PROT%	PERS	SCS	CONF	RK	HL	DF				
RANG	IPV	Pro\$	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
58	2547	1285	D	094H014880	68988028	LADYS-MANOR ALEX GUINISS-ET	G	LADYS-MANOR ALEX GUINISS-ET	113	156	1238	94	315	38	76	97	40	82	0.60	0.26	107	2.71	4	73	MS/SM	6	103	102	MSP/VT	105
						Lactation 1		Lactation 1			1019	94	83		68		32		0.59	0.26	102	2.77			FL/PM	2			MT/TT	106
						Lactation 2		Lactation 2			219	93	529		82		47		0.59	0.26	108	2.68			DS/PL	-1			CA/AV	96
						Lactation 3		Lactation 3			0	93	448		80		46		0.58	0.26	108	2.63			UD/PP	5S			DCA/AFV	100
58	2377	1019	D	200H006067	65838541	ME-DO-CREST EXPLICITE-ET	G	ME-DO-CREST EXPLICITE-ET	92	146	1439	94	74	26	76	97	35	76	0.70	0.28	103	2.86	5	80	MS/SM	6	102	98	MSP/VT	105
						Lactation 1		Lactation 1			937	94	-167		72		30		0.73	0.33	101	2.86			FL/PM	0			MT/TT	96
						Lactation 2		Lactation 2			489	94	84		76		33		0.70	0.27	106	2.82			DS/PL	1			CA/AV	103
						Lactation 3		Lactation 3			13	93	152		78		38		0.67	0.28	104	2.82			UD/PP	6S			DCA/AFV	104
58	2361	1022	D	200H006013	53478856	RALMA CARRIBEAN-ET	G	RALMA CARRIBEAN-ET	259	287	3972	97	572	52	76	97	22	55	0.51	0.02	99	2.80	4	73	MS/SM	2	105	99	MSP/VT	102
						Lactation 1		Lactation 1			1951	97	390		69		15		0.49	0.01	96	2.91			FL/PM	6			MT/TT	105
						Lactation 2		Lactation 2			1396	97	537		75		20		0.52	0.02	101	2.80			DS/PL	2			CA/AV	104
						Lactation 3		Lactation 3			625	96	841		85		32		0.50	0.04	100	2.70			UD/PP	5D			DCA/AFV	103
58	2353	1265	I	001H002848	65258473	CO-OP AUDEN PARKER-ET	G	CO-OP AUDEN PARKER-ET	56	187	1428	94	625	55	76	97	53	93	0.49	0.28	99	2.73	-5	14	MS/SM	-6	105	107	MSP/VT	95
						Lactation 1		Lactation 1			995	95	301		66		45		0.49	0.31	99	2.76			FL/PM	-3			MT/TT	96
						Lactation 2		Lactation 2			425	94	575		76		49		0.52	0.26	99	2.80			DS/PL	-6			CA/AV	101
						Lactation 3		Lactation 3			8	93	709		76		55		0.46	0.26	98	2.72			UD/PP	1S			DCA/AFV	103
58	2320	937	D	200H006265	105585653	LA PRESENTATION DEFI	G	LA PRESENTATION DEFI	131	176	1253	94	39	24	76	97	44	86	0.70	0.38	103	2.99	-3	24	MS/SM	-3	102	105	MSP/VT	102
						Lactation 1		Lactation 1			1130	95	5		77		39		0.71	0.35	99	3.12			FL/PM	0			MT/TT	100
						Lactation 2		Lactation 2			123	94	-137		70		41		0.73	0.41	104	2.94			DS/PL	-2			CA/AV	108
						Lactation 3		Lactation 3			0	93	94		79		49		0.70	0.38	106	2.98			UD/PP	4D			DCA/AFV	102
58	2306	978	D	200H002503	139564464	WINTERLANCE SOLARIS-ET	G	WINTERLANCE SOLARIS-ET	135	137	2123	94	1561	92	76	97	36	77	0.17	-0.12	96	3.14	2	59	MS/SM	0	105	96	MSP/VT	95
						Lactation 1		Lactation 1			1045	94	1509		79		37		0.17	-0.12	96	3.01			FL/PM	6			MT/TT	108
						Lactation 2		Lactation 2			771	94	1584		74		36		0.16	-0.13	97	3.32			DS/PL	-1			CA/AV	104
						Lactation 3		Lactation 3			307	94	1833		75		41		0.09	-0.14	97	3.17			UD/PP	11D			DCA/AFV	106
58	2201	846	D	200H003728	68851112	LADYS-MANOR SHARPSHOT-ET	G	LADYS-MANOR SHARPSHOT-ET	118	133	1460	94	603	53	76	97	18	48	0.50	-0.01	111	2.80	4	73	MS/SM	6	99	93	MSP/VT	103
						Lactation 1		Lactation 1			980	94	291		67		8		0.51	-0.02	109	2.83			FL/PM	7			MT/TT	107
						Lactation 2		Lactation 2			475	93	749		79		21		0.48	-0.03	112	2.70			DS/PL	-7			CA/AV	97
						Lactation 3		Lactation 3			5	93	758		78		21		0.46	-0.02	111	2.77			UD/PP	7S			DCA/AFV	99
58	2166	746	I	014H005560	62297934	BOMAZ MARION EMERALD 648-ET	G	BOMAZ MARION EMERALD 648-ET	25	53	284	87	269	36	76	97	44	86	0.62	0.31	96	2.99	-3	24	MS/SM	-2	98	96	MSP/VT	96
						Lactation 1		Lactation 1			275	85	50		72		39		0.65	0.34	93	3.02			FL/PM	1			MT/TT	98
						Lactation 2		Lactation 2			9	81	283		70		43		0.56	0.30	99	2.95			DS/PL	-2			CA/AV	104
						Lactation 3		Lactation 3			0	79	466		72		48		0.51	0.27	97	2.95			UD/PP	6D			DCA/AFV	
58	1611	-290	D	200H005400	135886634	LADYS-MANOR ANDY-ET	G	LADYS-MANOR ANDY-ET	106	102	1456	93	667	57	76	97	13	38	0.48	-0.07	108	3.30	-1	37	MS/SM	-1	87	89	MSP/VT	102
						Lactation 1		Lactation 1			727	93	640		75		11		0.44	-0.09	104	3.14			FL/PM	-3			MT/TT	100
						Lactation 2		Lactation 2			478	92	536		74		11		0.52	-0.06	110	3.36			DS/PL	2			CA/AV	95
						Lactation 3		Lactation 3			251	92	807		85		21		0.51	-0.04	110	3.46			UD/PP	2D			DCA/AFV	91
70	2848	1782	I	200H002698	11113974	MISTY SPRINGS SUPERSONIC	G	MISTY SPRINGS SUPERSONIC	377	465	2474	97	1331	86	74	96	49	90	0.23	0.05	99	2.97	8	92	MS/SM	8	106	109	MSP/VT	104
						Lactation 1		Lactation 1			2456	97	1278		77		50		0.24	0.06	101	2.93			FL/PM	3			MT/TT	106
						Lactation 2		Lactation 2			18	97	1355		71		47		0.20	0.02	100	2.94			DS/PL	5			CA/AV	101
						Lactation 3		Lactation 3			0	96	1374		70		48		0.19	0.03	97	3.00			UD/PP	2S			DCA/AFV	109

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

BREED/RACE: HOLSTEIN

TOP BULLS FOR GEBV FAT (KG) / MEILLEURS TAUREAUX SELON LA VEEG GRAS (KG)

AUGUST 2015 AOUT

RANK	LPI	Pro\$	TC	A.I.	CODE	NUMBER	GENOMIC	NAME	HERDS	DAUS	TDR	REL	MILK	RK	FAT	RK	PROT	RK	FAT%	PROT%	PERS	SCS	CONF	RK	HL	DF				
RANG	IPV	Pro\$	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
70	2177	655	I	007H006960	129766641	KAMPS-HOLLOW CONVCD	RSVP-ET		180	374	5475	98	985	72	74	96	40	82	0.34	0.06	102	3.12	-1	37	MS/SM	-3	96	99	MSP/VT	93
						G		Lactation 1			2506	98	1275		85	45			0.31	0.02	104	3.01			FL/PM	3			MT/TT	103
								Lactation 2			1879	97	1026		73	42			0.33	0.08	99	3.11			DS/PL	3			CA/AV	99
								Lactation 3			1090	97	649		65	31			0.38	0.09	101	3.22			UD/PP	6D			DCA/AFV	95
72	2641	1836	I	001H010218	68656227	DE-SU FREDDIE DENIM	646-ET		30	112	548	90	926	70	73	96	51	92	0.36	0.18	99	2.60	0	44	MS/SM	2	111	105	MSP/VT	102
						G		Lactation 1			521	91	844		71	48			0.34	0.17	98	2.52			FL/PM	1			MT/TT	100
								Lactation 2			27	89	866		70	50			0.36	0.19	101	2.59			DS/PL	-7			CA/AV	106
								Lactation 3			0	88	1113		79	58			0.35	0.17	100	2.70			UD/PP	3S			DCA/AFV	103
72	2640	1266	D	200H003765	10900215	GLAUDALE BRUNO			339	443	2715	97	1699	95	73	96	66	98	0.10	0.08	101	3.19	4	73	MS/SM	3	100	102	MSP/VT	97
						G		Lactation 1			2675	97	1613		77	62			0.12	0.06	100	3.16			FL/PM	6			MT/TT	104
								Lactation 2			40	97	1633		70	64			0.10	0.09	100	3.21			DS/PL	2			CA/AV	108
								Lactation 3			0	97	1810		74	70			0.09	0.09	103	3.21			UD/PP	4D			DCA/AFV	104
72	2526	1385	D	200H002673	11068589	HOWARD-VIEW LAUTITUDE			118	145	1029	93	1358	87	73	96	70	99	0.20	0.21	105	3.10	-2	30	MS/SM	-3	104	101	MSP/VT	105
						G		Lactation 1			980	94	1358		76	67			0.20	0.18	106	3.12			FL/PM	4			MT/TT	100
								Lactation 2			49	93	1347		71	71			0.21	0.23	105	3.04			DS/PL	0			CA/AV	105
								Lactation 3			0	92	1402		71	72			0.19	0.21	107	3.13			UD/PP	4D			DCA/AFV	107
72	2434	1197	D	200H006255	105301708	BOFRAN ROCKER			144	157	1377	94	77	26	73	96	46	88	0.66	0.37	106	3.02	1	52	MS/SM	4	106	98	MSP/VT	105
						G		Lactation 1			1173	95	13		78	46			0.71	0.41	105	3.08			FL/PM	1			MT/TT	99
								Lactation 2			204	94	111		74	47			0.67	0.38	106	3.09			DS/PL	-3			CA/AV	112
								Lactation 3			0	93	151		73	48			0.63	0.36	106	2.95			UD/PP	0			DCA/AFV	100
72	2326	1029	I	007H011209	9899647	MAPEL WOOD BOMB			57	91	542	91	-2	22	73	96	3	22	0.68	0.03	98	2.78	7	89	MS/SM	10	107	100	MSP/VT	104
						G		Lactation 1			525	91	243		81	10			0.65	0.02	98	2.81			FL/PM	-1			MT/TT	97
								Lactation 2			17	89	82		70	4			0.64	0.01	100	2.80			DS/PL	0			CA/AV	
								Lactation 3			0	88	86		68	4			0.60	0.01	98	2.85			UD/PP	6S			DCA/AFV	99
72	2323	630	I	014H004645	134690997	HURTGEN-VUE REALITY-RED			113	163	2132	95	31	24	73	96	18	48	0.68	0.15	102	2.89	4	73	MS/SM	4	101	101	MSP/VT	91
								Lactation 1			1103	95	-196		65	9			0.68	0.14	101	2.85			FL/PM	4			MT/TT	88
								Lactation 2			718	95	257		84	25			0.71	0.15	101	2.90			DS/PL	0			CA/AV	99
								Lactation 3			311	94	126		75	24			0.66	0.16	104	2.92			UD/PP	2S			DCA/AFV	108
72	2293	940	D	147H002355	8946728	STANTONS STANLEY CUP			51	114	943	92	1158	79	73	96	37	79	0.27	-0.02	104	3.27	3	67	MS/SM	4	102	98	MSP/VT	101
						G		Lactation 1			670	93	1385		87	43			0.28	-0.03	105	3.28			FL/PM	-1			MT/TT	100
								Lactation 2			229	92	1117		72	37			0.29	0.00	103	3.26			DS/PL	5			CA/AV	98
								Lactation 3			44	91	1028		67	33			0.28	0.00	103	3.44			UD/PP	5S			DCA/AFV	106
72	2259	1089	D	200H000573	9671629	ROCKYMOUNTAIN TREASURER			211	249	3103	96	2464	99	73	96	59	96	-0.15	-0.18	103	2.98	0	44	MS/SM	-4	98	94	MSP/VT	99
						G		Lactation 1			1750	96	2183		70	54			-0.14	-0.17	102	3.04			FL/PM	4			MT/TT	99
								Lactation 2			1132	96	2551		73	59			-0.16	-0.19	102	2.97			DS/PL	7			CA/AV	103
								Lactation 3			221	96	2618		75	61			-0.14	-0.18	104	2.95			UD/PP	13D			DCA/AFV	103
72	2218	952	D	007H010522	65991281	LOT-O-ROK SOCRATES PIKE-ET			76	92	1134	91	1018	73	73	96	23	57	0.32	-0.09	101	2.93	-4	19	MS/SM	-4	105	106	MSP/VT	99
						G		Lactation 1			628	92	1033		78	23			0.33	-0.10	103	2.98			FL/PM	0			MT/TT	104
								Lactation 2			412	91	1042		68	23			0.28	-0.10	102	2.78			DS/PL	-2			CA/AV	104
								Lactation 3			94	90	1077		68	24			0.26	-0.09	100	2.91			UD/PP	6D			DCA/AFV	106

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

9

BREED/RACE: HOLSTEIN

TOP BULLS FOR GEBV FAT (KG) / MEILLEURS TAUREAUX SELON LA VEEG GRAS (KG)

AUGUST 2015 AOUT

RANK RANG	LPI IPV	Pro\$ Pro\$	TC CT	A.I. CODE	CODE CODE	NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK RC		% FAT RC		% PROT RC		FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	% CONF RC		HL DV	DF FF				
													RC	RC	RC	RC	RC	RC												
72	2139	700	I	080	H00322	7862943	PEARHOME	BULLSEYE	27	38	537	89	41	24	73	96	28	66	0.67	0.24	91	2.77	-2	30	MS/SM	2	102	96	MSP/VT	96
							G	Lactation 1			261	85	276		72	31			0.55	0.20	89	2.71			FL/PM	-4			MT/TT	105
								Lactation 2			153	84	157		70	31			0.62	0.23	92	2.77			DS/PL	0			CA/AV	103
								Lactation 3			123	83	-12		69	27			0.64	0.23	92	2.78			UD/PP	1S			DCA/AFV	
72	2077	251	D	200	H005990	104940417	DUBOSQUET	FAWLEY	112	128	1824	94	-28	22	73	96	12	36	0.70	0.12	97	3.53	4	73	MS/SM	4	97	98	MSP/VT	108
							G	Lactation 1			945	94	211		78	14			0.64	0.06	93	3.43			FL/PM	3			MT/TT	101
								Lactation 2			615	94	-129		67	10			0.69	0.13	99	3.63			DS/PL	1			CA/AV	98
								Lactation 3			264	93	-32		72	14			0.68	0.13	100	3.55			UD/PP	1S			DCA/AFV	102
72	1981	363	D	200	H007141	505766061	JERICHO		60	92	1129	92	-318	13	73	96	7	28	0.81	0.16	110	2.69	-4	19	MS/SM	-3	97	107	MSP/VT	90
							G	Lactation 1			583	92	-432		67	0			0.79	0.13	106	2.76			FL/PM	-7			MT/TT	97
								Lactation 2			365	92	-131		80	14			0.81	0.17	110	2.61			DS/PL	-5			CA/AV	102
								Lactation 3			181	91	-328		75	12			0.81	0.19	111	2.57			UD/PP	1D			DCA/AFV	107
84	2666	1586	D	250	H000928	9690351	FREUREHAVEN	NIAGARA	72	96	1376	92	1780	96	72	96	66	98	0.05	0.06	103	3.03	5	80	MS/SM	3	106	99	MSP/VT	101
							G	Lactation 1			624	92	1988		83	72			0.05	0.04	103	2.97			FL/PM	6			MT/TT	104
								Lactation 2			495	92	1760		71	66			0.07	0.07	103	2.96			DS/PL	3			CA/AV	93
								Lactation 3			257	92	1634		63	61			0.05	0.06	102	3.10			UD/PP	1S			DCA/AFV	99
84	2346	985	D	007	H009849	62916308	CLEAR-ECHO	DRISCOLL-ET	55	73	1178	91	619	54	72	96	27	64	0.45	0.06	102	2.85	2	59	MS/SM	3	104	100	MSP/VT	104
							G	Lactation 1			527	91	816		82	33			0.45	0.04	104	2.87			FL/PM	4			MT/TT	102
								Lactation 2			417	90	522		65	27			0.43	0.09	102	2.82			DS/PL	-3			CA/AV	104
								Lactation 3			234	90	893		74	33			0.38	0.03	100	2.81			UD/PP	5S			DCA/AFV	97
84	2306	1060	D	200	H000580	64943847	REGAN-ALH	DALOR-ET	100	120	1411	93	523	49	72	96	28	66	0.49	0.09	102	2.72	-3	24	MS/SM	-3	108	98	MSP/VT	95
							G	Lactation 1			868	93	436		69	25			0.47	0.09	102	2.80			FL/PM	8			MT/TT	104
								Lactation 2			527	93	623		74	28			0.48	0.07	101	2.69			DS/PL	-7			CA/AV	105
								Lactation 3			16	92	513		71	30			0.48	0.11	101	2.70			UD/PP	3D			DCA/AFV	104
84	2233	786	D	200	H003751	10895070	GILLETTE	TAVARES	192	240	1820	96	1242	83	72	96	48	89	0.23	0.06	106	2.97	1	52	MS/SM	2	102	92	MSP/VT	96
							G	Lactation 1			1519	96	1153		72	44			0.23	0.04	108	2.91			FL/PM	-2			MT/TT	106
								Lactation 2			301	95	1284		73	51			0.24	0.07	104	3.10			DS/PL	5			CA/AV	104
								Lactation 3			0	95	1186		69	48			0.24	0.07	104	2.91			UD/PP	0			DCA/AFV	101
84	1781	-69	D	200	H000287	8533983	CEDARWAL	TYCOON	109	116	1940	94	23	24	72	96	22	55	0.67	0.19	105	3.38	-3	24	MS/SM	-7	94	91	MSP/VT	113
							G	Lactation 1			917	94	42		69	19			0.62	0.16	99	3.30			FL/PM	4			MT/TT	104
								Lactation 2			662	94	-29		70	21			0.68	0.19	108	3.43			DS/PL	1			CA/AV	97
								Lactation 3			361	93	47		69	22			0.63	0.18	109	3.43			UD/PP	6D			DCA/AFV	98
89	2871	1747	I	007	H010272	64700342	DE-SU	FORK-ET	56	106	1160	93	1437	90	71	95	45	87	0.16	-0.01	105	2.62	14	99	MS/SM	14	108	92	MSP/VT	100
							G	Lactation 1			722	93	1455		81	46			0.20	-0.03	104	2.65			FL/PM	14			MT/TT	107
								Lactation 2			418	92	1325		64	42			0.15	-0.01	106	2.70			DS/PL	5			CA/AV	98
								Lactation 3			20	92	1418		68	44			0.16	-0.01	104	2.57			UD/PP	10S			DCA/AFV	93
89	2773	1690	D	200	H006356	106735306	PELLERAT	DIFFUSION	66	116	317	88	1335	86	71	95	59	96	0.21	0.13	105	2.93	6	85	MS/SM	9	107	104	MSP/VT	104
							G	Lactation 1			317	90	1157		67	53			0.19	0.12	100	3.01			FL/PM	0			MT/TT	104
								Lactation 2			0	86	1469		74	62			0.19	0.12	103	2.81			DS/PL	3			CA/AV	105
								Lactation 3			0	85	1481		73	62			0.18	0.11	104	2.86			UD/PP	1S			DCA/AFV	102

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

10

BREED/RACE: HOLSTEIN

TOP BULLS FOR GEBV FAT (KG) / MEILLEURS TAUREAUX SELON LA VEEG GRAS (KG)

AUGUST 2015 AOUT

RANK RANG	LPI IPV	Pro\$ Pro\$	TC CT	A.I. CODE	CODE CODE	NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK RK		% FAT RK		% PROT RK		FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	% CONF RK		HL DV	DF FF			
													RC	RC	RC	RC	RC	RC											
89	2627	1306	I	011H010883	66757460		WELCOME ALTAPORTER-ET	69	143	958	93	147	29	71	95	30	69	0.61	0.23	100	2.78	8	92	MS/SM	10	107	99	MSP/VT	96
							Lactation 1			775	94	173		74		30		0.61	0.22	100	2.78			FL/PM	7			MT/TT	99
							Lactation 2			183	92	155		68		30		0.59	0.22	99	2.80			DS/PL	-1			CA/AV	105
							Lactation 3			0	92	80		68		27		0.61	0.21	97	2.84			UD/PP	9S			DCA/AFV	96
89	2553	1336	D	200H005839	104226396		COMESTAR LAUTREC	95	121	1683	94	916	69	71	95	41	83	0.33	0.09	96	3.15	6	85	MS/SM	4	103	106	MSP/VT	102
							Lactation 1			776	94	1312		89		52		0.32	0.07	95	3.05			FL/PM	3			MT/TT	104
							Lactation 2			544	93	801		66		38		0.34	0.10	98	3.12			DS/PL	5			CA/AV	98
							Lactation 3			363	93	798		68		38		0.36	0.10	95	3.20			UD/PP	1S			DCA/AFV	100
89	2521	1342	I	011H010984	55641673		RALMA-RH ALTACELLO-ET	52	68	498	89	1500	91	71	95	68	98	0.14	0.15	104	2.89	3	67	MS/SM	1	99	99	MSP/VT	101
							Lactation 1			423	88	1518		71		65		0.10	0.11	103	2.89			FL/PM	3			MT/TT	102
							Lactation 2			75	86	1347		65		66		0.15	0.18	104	2.88			DS/PL	6			CA/AV	104
							Lactation 3			0	85	1539		68		69		0.12	0.16	104	2.85			UD/PP	4D			DCA/AFV	100
89	2483	1156	D	200H002729	9956684		ZIMMER BUD LIGHT	469	582	3443	98	634	55	71	95	47	88	0.44	0.22	106	2.75	4	73	MS/SM	3	100	100	MSP/VT	92
							Lactation 1			3430	98	563		68		42		0.41	0.20	106	2.79			FL/PM	4			MT/TT	105
							Lactation 2			13	97	634		71		46		0.45	0.22	106	2.77			DS/PL	6			CA/AV	99
							Lactation 3			0	97	669		75		51		0.47	0.24	104	2.66			UD/PP	2S			DCA/AFV	103
89	2426	1051	D	200H006208	53761489		POLY-KOW ACCESS-ET	183	230	1953	96	1213	82	71	95	32	72	0.24	-0.07	106	2.81	7	89	MS/SM	2	104	96	MSP/VT	96
							Lactation 1			1538	96	1259		71		31		0.19	-0.10	106	2.89			FL/PM	7			MT/TT	103
							Lactation 2			415	95	1195		73		33		0.28	-0.05	107	2.77			DS/PL	13			CA/AV	97
							Lactation 3			0	95	1252		70		33		0.23	-0.06	107	2.76			UD/PP	2S			DCA/AFV	100
89	2423	1298	I	001H008654	62030790		CO-OP OMAN LOYDIE-ET	33	86	1011	91	946	71	71	95	72	99	0.33	0.36	99	2.84	-4	19	MS/SM	-3	102	98	MSP/VT	94
							Lactation 1			531	91	678		70		64		0.39	0.36	102	2.95			FL/PM	1			MT/TT	97
							Lactation 2			328	90	892		65		72		0.31	0.36	98	2.73			DS/PL	-4			CA/AV	107
							Lactation 3			152	90	1193		76		82		0.30	0.35	95	2.93			UD/PP	5D			DCA/AFV	94
89	2263	903	D	200H000598	9626813		SCOVA SANDSTORM	86	136	1256	94	324	38	71	95	49	90	0.56	0.33	104	2.94	-3	24	MS/SM	-4	99	103	MSP/VT	91
							Lactation 1			872	94	186		73		42		0.60	0.32	105	3.00			FL/PM	-1			MT/TT	96
							Lactation 2			371	93	529		76		55		0.53	0.33	103	2.85			DS/PL	0			CA/AV	105
							Lactation 3			13	93	297		68		50		0.53	0.33	103	2.95			UD/PP	5D			DCA/AFV	100
89	2068	415	D	200H002379	8964486		CLAYNOOK TRILIGHT	112	109	1622	93	873	67	71	95	27	64	0.35	-0.02	98	2.78	0	44	MS/SM	-3	94	98	MSP/VT	99
							Lactation 1			816	93	1077		83		35		0.36	-0.02	99	2.86			FL/PM	3			MT/TT	98
							Lactation 2			486	93	884		70		27		0.35	-0.01	99	2.82			DS/PL	5			CA/AV	102
							Lactation 3			320	92	801		67		25		0.35	-0.01	97	2.63			UD/PP	2D			DCA/AFV	94
89	2056	622	D	200H007425	645527		WILLSBRO BLAKE ET	86	113	1047	93	648	56	71	95	25	61	0.43	0.03	98	3.14	-1	37	MS/SM	0	100	94	MSP/VT	101
							Lactation 1			764	93	651		69		23		0.39	0.01	94	3.15			FL/PM	2			MT/TT	101
							Lactation 2			283	92	530		68		22		0.46	0.04	100	3.14			DS/PL	0			CA/AV	101
							Lactation 3			0	91	781		75		30		0.42	0.04	100	3.16			UD/PP	7D			DCA/AFV	105
89	1879	241	D	250H000951	105900690		BLONDIN CONTOUR	51	79	581	91	509	48	71	95	18	48	0.47	0.01	98	3.19	1	52	MS/SM	-2	95	91	MSP/VT	101
							Lactation 1			495	90	834		87		26		0.48	-0.02	96	3.22			FL/PM	1			MT/TT	106
							Lactation 2			86	88	352		64		11		0.49	0.00	100	3.24			DS/PL	10			CA/AV	100
							Lactation 3			0	87	488		67		14		0.45	-0.01	100	3.11			UD/PP	9D			DCA/AFV	97