

## CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

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BREED/RACE: MILKING SHORTHORN

TOP BULLS FOR EBV PROTEIN (KG) / MEILLEURS TAUREAUX SELON LA VEE PROTEINE (KG)

AUGUST 2015 AOUT

RANK RANG	LPI IPV	RK RC	TC CT	A.I. CODE	CODE NUMERO	NUMBER NUMERO	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK LAIT		% FAT GRAS		% PROT PROT		PERS PERS	SCS CCS	% CONF CONF		HL DV	DF FF						
												RK RC	RK RC	RK RC	RK RC	RK RC	RK RC												
1	2001	99	D			10036534	B JURIST	8	35	521	81	660	95	56	98	27	99	0.43	0.21	108	2.84	5	79	MS/SM	6	98	100	MSP/VT	105
							Lactation 1			265	82	765		56		27		0.41	0.13	102	2.88			FL/PM	-4			MT/TT	99
							Lactation 2			147	80	617		54		26		0.43	0.24	111	2.79			DS/PL	3			CA/AV	
							Lactation 3			109	79	600		57		28		0.45	0.27	112	2.84			UD/PP	1D			DCA/AFV	
2			I	200MS08152	4521Y		TREETON PINGERLY ET	7	13	107	54	522	91	15	70	16	96	-0.10	0.04	101	2.83			MS/SM				MSP/VT	
							Lactation 1			96	58	678		21		19		-0.09	0.02	102	2.71			FL/PM				MT/TT	
							Lactation 2			11	51	433		12		13		-0.10	0.05	100	2.86			DS/PL				CA/AV	
							Lactation 3			0	48	454		12		14		-0.12	0.05	101	2.93			UD/PP				DCA/AFV	
3	1096	30	D	014MS00102	461767		K SCHIE	13	29	518	86	509	90	30	89	15	95	0.13	0.03	101	3.01	-6	10	MS/SM	-6	94		MSP/VT	88
							Lactation 1			214	85	664		35		19		0.14	0.02	101	3.11			FL/PM	-8			MT/TT	93
							Lactation 2			149	85	372		25		11		0.16	0.04	101	3.01			DS/PL	-5			CA/AV	
							Lactation 3			155	84	490		29		14		0.11	0.03	102	2.92			UD/PP	6D			DCA/AFV	
4	1171	30	D			7592165	OCEANBRAE PEPPER'S POSEIDON	5	13	171	66	631	94	30	89	14	94	0.05	-0.06	99	3.11	-6	10	MS/SM	-7	101		MSP/VT	
							Lactation 1			84	67	772		35		17		0.07	-0.08	100	3.08			FL/PM	-2			MT/TT	
							Lactation 2			54	65	518		24		11		0.04	-0.05	99	3.18			DS/PL	-6			CA/AV	
							Lactation 3			33	63	603		30		13		0.05	-0.05	99	3.08			UD/PP	9D			DCA/AFV	
5	1737	90	I	007MS00346	370012479		KULP-GEN JURIST ACE ET	10	33	354	80	139	59	56	98	13	93	0.81	0.22	107	3.14	5	79	MS/SM	5	97		MSP/VT	102
							Lactation 1			206	81	192		55		13		0.76	0.17	102	3.16			FL/PM	3			MT/TT	95
							Lactation 2			100	78	93		55		12		0.84	0.24	108	3.11			DS/PL	1			CA/AV	105
							Lactation 3			48	77	132		59		14		0.83	0.24	109	3.13			UD/PP	3D			DCA/AFV	
6	1149	30	D	007MS00342	10036276		VINRA PEERLESS FROLIC	22	68	1089	90	218	70	9	60	11	89	-0.01	0.11	112	2.83	-7	5	MS/SM	-7	95	100	MSP/VT	99
							Lactation 1			471	89	29		-2		6		-0.05	0.10	113	3.00			FL/PM	-2			MT/TT	100
							Lactation 2			352	89	368		15		14		-0.01	0.12	111	2.75			DS/PL	-10			CA/AV	96
							Lactation 3			266	88	259		14		12		0.04	0.11	110	2.74			UD/PP	2S			DCA/AFV	
7	1332	30	D			9776255	OCEANBRAE IDOL	5	30	270	78	687	95	26	87	10	87	-0.04	-0.17	105	3.14	-1	41	MS/SM	2	98		MSP/VT	102
							Lactation 1			195	80	791		28		12		-0.04	-0.18	107	3.19			FL/PM	-2			MT/TT	105
							Lactation 2			67	77	602		26		9		0.02	-0.14	104	3.04			DS/PL	5			CA/AV	
							Lactation 3			8	75	668		23		9		-0.10	-0.17	103	3.19			UD/PP	1D			DCA/AFV	
8	1095	30	D	070MS00001	*3575		WILDWOOD NELL'S PRESTIGE	18	37	634	84	414	87	5	50	9	84	-0.19	-0.03	98	3.08	-5	15	MS/SM	-4	102	100	MSP/VT	92
							Lactation 1			250	84	408		3		7		-0.21	-0.07	95	3.12			FL/PM	3			MT/TT	102
							Lactation 2			208	84	432		4		10		-0.22	-0.01	98	3.06			DS/PL	-7			CA/AV	
							Lactation 3			176	83	402		8		10		-0.14	-0.01	101	3.05			UD/PP	6D			DCA/AFV	
9	1216	30	D	138MS02850	10036762		CATE'S TANGERINES PERLES TITAN	6	17	207	67	326	79	-1	37	8	82	-0.22	0.00	106	3.06	2	61	MS/SM	2	98		MSP/VT	98
							Lactation 1			110	67	257		-2		7		-0.19	0.00	106	3.09			FL/PM	2			MT/TT	98
							Lactation 2			61	66	357		-1		8		-0.25	-0.01	105	3.03			DS/PL	5			CA/AV	
							Lactation 3			36	64	365		1		9		-0.23	-0.01	104	3.06			UD/PP	1S			DCA/AFV	
10	1369	50	D	200MS00401	7592189		OCEANBRAE DIAMOND JACK ET	21	57	554	85	282	76	10	61	6	74	-0.04	-0.04	107	2.63	0	51	MS/SM	-2	98	105	MSP/VT	102
							Lactation 1			339	86	166		5		3		-0.02	-0.03	107	2.84			FL/PM	2			MT/TT	105
							Lactation 2			124	84	261		9		5		-0.03	-0.03	109	2.52			DS/PL	1			CA/AV	110
							Lactation 3			91	83	420		15		9		-0.06	-0.05	105	2.53			UD/PP	2D			DCA/AFV	104

