

## 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 2012 PA

RANK RANG	% LPI RK TC A.I. CODE				NUMBER NUMERO	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				
	IPV	RC	CT	CODE							RC	RC	RC	RC	%GRAS	%PROT					PERS	CCS				CONF	RC	
1	1832	99	D		10036534	B JURIST	7	24	336	70	416	84	37	98	19	98	0.33	0.15	104	2.88	5	81	MS/SM	6	102	MSP/VT	103	
						Lactation 1			190	75	927		65	33			0.35	0.09	95	2.82			FL/PM	-4		MT/TT	100	
						Lactation 2			124	69	406		37	22			0.40	0.27	113	2.75			DS/PL	4		CA/AV		
						Lactation 3			22	47	-85		11	2			0.26	0.09	108	3.07			UD/PP	2D		DCA/AFV		
1	839	80	D	014MS00102	461767	K SCHIE	13	29	518	85	667	97	37	98	19	98	0.17	0.01	101	2.96	-6	6	MS/SM	-6	98	MSP/VT	89	
						Lactation 1			214	85	853		48	25			0.16	-0.01	101	3.19			FL/PM	-7		MT/TT	93	
						Lactation 2			149	83	361		24	11			0.19	0.03	101	2.95			DS/PL	-5		CA/AV		
						Lactation 3			155	82	786		39	23			0.16	0.02	101	2.75			UD/PP	6D		DCA/AFV		
3	868	80	D	007MS00342	10036276	VINRA PEERLESS FROLIC	21	63	980	87	370	82	18	82	15	94	0.05	0.10	115	2.84	-4	28	MS/SM	-4	99	101	MSP/VT	97
						Lactation 1			441	89	240		13	12			0.04	0.09	114	2.94			FL/PM	1		MT/TT	100	
						Lactation 2			331	86	449		18	16			0.01	0.10	112	2.81			DS/PL	-9		CA/AV	99	
						Lactation 3			208	83	420		21	16			0.09	0.10	113	2.79			UD/PP	2S		DCA/AFV		
4	636	60	D	070MS00001	*3575	WILDWOOD NELL'S PRESTIGE	16	35	604	82	492	90	9	61	11	87	-0.17	-0.05	96	3.02	-2	34	MS/SM	-2	108	100	MSP/VT	91
						Lactation 1			236	83	529		5	9			-0.25	-0.12	94	2.99			FL/PM	5		MT/TT	101	
						Lactation 2			204	81	419		6	11			-0.19	0.00	98	3.00			DS/PL	-4		CA/AV		
						Lactation 3			164	78	530		16	14			-0.07	-0.02	100	3.08			UD/PP	5D		DCA/AFV		
4	-105	30	D	076MS00429	462081	MERIVILLE PEERLESS	21	99	1736	93	515	91	4	48	11	87	-0.27	-0.07	103	3.29	-4	28	MS/SM	-3	98	96	MSP/VT	103
						Lactation 1			709	94	390		-2	8			-0.27	-0.07	105	3.45			FL/PM	-1		MT/TT	90	
						Lactation 2			562	92	614		6	13			-0.32	-0.09	101	3.27			DS/PL	-4		CA/AV	101	
						Lactation 3			465	91	540		8	13			-0.22	-0.05	101	3.14			UD/PP	1D		DCA/AFV	96	
6			D		AR6486	MERIVILLE FIRECHUCK	7	15	310	66	283	73	17	80	8	77	0.09	0.00	103	3.17			MS/SM			MSP/VT		
						Lactation 1			135	68	457		24	13			0.07	-0.01	108	3.10			FL/PM			MT/TT		
						Lactation 2			115	65	391		12	10			-0.05	-0.02	97	3.18			DS/PL			CA/AV		
						Lactation 3			60	56	0		14	2			0.26	0.05	100	3.23			UD/PP			DCA/AFV		
7	771	80	D		AR4505	DROPSTAD	5	11	207	66	378	83	29	96	7	74	0.22	-0.08	97	2.98	-1	40	MS/SM	1	102	MSP/VT		
						Lactation 1			88	68	708		48	16			0.25	-0.10	99	2.97			FL/PM	-5		MT/TT		
						Lactation 2			65	62	252		18	4			0.15	-0.07	98	2.98			DS/PL	1		CA/AV		
						Lactation 3			54	60	175		21	1			0.26	-0.08	93	3.00			UD/PP	5D		DCA/AFV		
7	522	50	D	001MS00534	AR5413	BAR-D CINDY'S CLAY	23	50	748	85	327	78	23	90	7	74	0.16	-0.05	104	2.98	-5	15	MS/SM	-11	103	94	MSP/VT	104
						Lactation 1			306	85	324		29	4			0.21	-0.10	101	3.11			FL/PM	5		MT/TT	100	
						Lactation 2			260	83	423		25	11			0.16	-0.02	106	2.73			DS/PL	4		CA/AV	95	
						Lactation 3			182	80	234		14	6			0.09	-0.02	106	3.09			UD/PP	3S		DCA/AFV	98	
9	1719	90	D	076MS00432	10036607	GMC REBEL LOGIC ET	16	42	519	79	133	54	28	96	5	64	0.39	0.02	107	2.92	15	96	MS/SM	13	99	100	MSP/VT	104
						Lactation 1			285	83	84		31	3			0.39	0.01	106	3.01			FL/PM	8		MT/TT	103	
						Lactation 2			167	77	144		31	7			0.49	0.07	105	2.96			DS/PL	10		CA/AV	93	
						Lactation 3			67	65	170		22	5			0.28	0.00	105	2.77			UD/PP	7S		DCA/AFV		
9	750	80	D	200MS00401	7592189	OCEANBRAE DIAMOND JACK ET	13	30	157	66	318	77	8	59	5	64	-0.08	-0.08	100	2.72	3	71	MS/SM	4	97	MSP/VT	101	
						Lactation 1			147	76	266		9	4			-0.04	-0.07	101	2.82			FL/PM	2		MT/TT	105	
						Lactation 2			10	55	221		4	4			-0.08	-0.06	99	2.71			DS/PL	3		CA/AV	112	
						Lactation 3			0	46	468		12	9			-0.11	-0.10	98	2.62			UD/PP	0		DCA/AFV	107	