

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

BREED/RACE: HOLSTEIN

TOP Pro\$ BULL REPORT / RAPPORT DES MEILLEURS TAUREAUX SELON Pro\$

AUGUST 2015 AOUT

RANK	Pro\$	LPI	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	Pro\$	IPV	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	2263	3199	D	250	H001009	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	49	49	49	0.86	0.10	104	2.59			FL/PM	10			MT/TT	97
								Lactation 2			3	92	1167	135	50	50	50	50	0.85	0.10	107	2.58			DS/PL	7			CA/AV	104
								Lactation 3			0	91	1469	137	58	58	58	58	0.75	0.08	104	2.60			UD/PP	3S			DCA/AFV	107
2	2195	2950	D	147	H002424	69981344		SEAGULL-BAY SARGEANT-ET	50	88	280	88	2882	99	59	90	80	99	-0.40	-0.11	100	2.96	7	89	MS/SM	9	108		MSP/VT	103
							G	Lactation 1			280	88	3146	70	87	87	87	87	-0.43	-0.15	100	2.92			FL/PM	4			MT/TT	102
								Lactation 2			0	84	2891	54	79	79	79	79	-0.42	-0.12	100	3.07			DS/PL	2			CA/AV	104
								Lactation 3			0	82	2944	51	78	78	78	78	-0.43	-0.13	99	3.11			UD/PP	1D			DCA/AFV	105
3	2110	3085	I	007	H011314	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	68	68	68	0.39	0.03	103	3.00			FL/PM	13			MT/TT	109
								Lactation 2			0	94	1666	104	61	61	61	61	0.40	0.06	106	3.01			DS/PL	2			CA/AV	105
								Lactation 3			0	93	1737	105	64	64	64	64	0.38	0.06	105	3.10			UD/PP	7S			DCA/AFV	105
4	2044	3148	I	200	H007450	17990915143		AMIGHETTI NUMERO UNO ET	238	357	1294	95	16	23	70	95	23	57	0.69	0.20	107	2.69	14	99	MS/SM	15	112	112	MSP/VT	110
							G	Lactation 1			1278	96	136	83	25	25	25	25	0.72	0.18	105	2.71			FL/PM	13			MT/TT	109
								Lactation 2			16	95	75	76	27	27	27	27	0.70	0.21	106	2.73			DS/PL	4			CA/AV	100
								Lactation 3			0	94	236	81	31	31	31	31	0.67	0.20	106	2.68			UD/PP	8S			DCA/AFV	106
5	2042	2872	D	007	H011418	69981346		SEAGULL-BAY SHAW-ET	113	168	596	92	2987	99	57	89	85	99	-0.45	-0.11	99	3.15	9	94	MS/SM	8	106	99	MSP/VT	102
							G	Lactation 1			596	93	3150	67	92	92	92	92	-0.46	-0.11	98	3.10			FL/PM	5			MT/TT	108
								Lactation 2			0	91	2852	51	82	82	82	82	-0.44	-0.08	99	3.18			DS/PL	8			CA/AV	100
								Lactation 3			0	89	2897	47	81	81	81	81	-0.46	-0.09	98	3.21			UD/PP	1S			DCA/AFV	102
6	2032	2918	D	029	H014062	63449626		DE-SU GILLESPIY-ET	218	312	2935	96	2574	99	61	91	69	98	-0.29	-0.13	107	2.76	11	97	MS/SM	8	107	99	MSP/VT	96
							G	Lactation 1			1458	96	2549	72	72	72	72	72	-0.23	-0.11	108	2.73			FL/PM	11			MT/TT	105
								Lactation 2			904	96	2488	54	65	65	65	65	-0.30	-0.13	107	2.75			DS/PL	4			CA/AV	98
								Lactation 3			573	96	2703	56	69	69	69	69	-0.32	-0.13	105	2.82			UD/PP	2S			DCA/AFV	103
7	1974	2782	I	001	H008784	60996956		BADGER-BLUFF FANNY FREDDIE	348	1657	15970	99	1372	88	57	89	49	90	0.05	0.04	103	2.95	4	73	MS/SM	7	111	110	MSP/VT	106
							G	Lactation 1			9524	99	1170	50	42	42	42	42	0.03	0.02	103	2.82			FL/PM	4			MT/TT	104
								Lactation 2			5243	99	1342	55	48	48	48	48	0.06	0.03	103	2.98			DS/PL	-7			CA/AV	106
								Lactation 3			1203	99	1603	63	58	58	58	58	0.06	0.05	103	3.11			UD/PP	5S			DCA/AFV	106
8	1969	2866	D	200	H006320	106569025		CANGEN PINKMAN	164	207	922	94	1513	91	63	92	42	84	0.07	-0.05	97	2.68	10	96	MS/SM	10	111	105	MSP/VT	104
							G	Lactation 1			922	95	1182	58	34	34	34	34	0.10	-0.06	99	2.69			FL/PM	7			MT/TT	100
								Lactation 2			0	93	1569	63	44	44	44	44	0.06	-0.06	100	2.64			DS/PL	2			CA/AV	108
								Lactation 3			0	92	1893	71	53	53	53	53	0.04	-0.06	97	2.63			UD/PP	11S			DCA/AFV	109
9	1926	2787	I	200	H000402	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	71	71	71	0.18	0.08	103	2.95			FL/PM	-7			MT/TT	97
								Lactation 2			29847	99	2156	91	80	80	80	80	0.12	0.08	105	2.80			DS/PL	0			CA/AV	113
								Lactation 3			6088	99	2354	94	84	84	84	84	0.10	0.07	105	2.94			UD/PP	1S			DCA/AFV	101
10	1884	3059	I	007	H011477	69990138		DE-SU BKM MCCUTCHEN 1174-ET	66	119	295	87	1197	81	68	94	46	88	0.26	0.07	102	2.79	15	99	MS/SM	12	107		MSP/VT	99
							G	Lactation 1			295	89	1441	89	54	54	54	54	0.29	0.05	106	2.80			FL/PM	14			MT/TT	112
								Lactation 2			0	85	1366	77	51	51	51	51	0.25	0.05	102	2.85			DS/PL	8			CA/AV	99
								Lactation 3			0	83	1387	74	52	52	52	52	0.22	0.06	100	2.86			UD/PP	12S			DCA/AFV	108

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RANK	Pro\$	LPI	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	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF			
11	1882	3021	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		68		0.33	0.10	104	2.99			FL/PM	6			MT/TT	104
							Lactation 2			48	98	1639	92	68		68		0.30	0.12	104	2.97			DS/PL	8			CA/AV	104
							Lactation 3			0	98	1795	96	71		71		0.29	0.11	104	3.09			UD/PP	2S			DCA/AFV	99
12	1877	2860	I		388965513	FLEVO	GENETICS SNOWMAN	231	473	4381	98	2338	99	64	93	67	98	-0.10	-0.08	97	2.67	12	98	MS/SM	7	104	96	MSP/VT	98
						G	Lactation 1			3374	98	2691	99	84		84		-0.05	-0.06	99	2.64			FL/PM	14			MT/TT	105
							Lactation 2			1004	98	2671	83	76		76		-0.11	-0.09	96	2.60			DS/PL	7			CA/AV	104
							Lactation 3			3	97	2762	82	78		78		-0.12	-0.09	94	2.71			UD/PP	1D			DCA/AFV	98
13	1868	2907	D	200H003771	3006988891	OCD	STARGAZER-ET	127	146	1003	93	2410	99	45	79	58	96	-0.36	-0.17	99	2.85	12	98	MS/SM	15	107	102	MSP/VT	97
						G	Lactation 1			1001	94	2319	52	60		60		-0.33	-0.16	103	2.81			FL/PM	5			MT/TT	106
							Lactation 2			2	92	2527	44	60		60		-0.40	-0.18	98	2.86			DS/PL	6			CA/AV	99
							Lactation 3			0	92	2572	44	59		59		-0.39	-0.18	97	2.87			UD/PP	5S			DCA/AFV	99
13	1868	2849	I	011H009647	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		58		0.33	0.17	94	2.92			FL/PM	4			MT/TT	97
							Lactation 2			6357	99	1385	73	58		58		0.21	0.11	95	2.78			DS/PL	6			CA/AV	108
							Lactation 3			177	99	1467	73	60		60		0.19	0.10	94	2.56			UD/PP	0			DCA/AFV	106
15	1856	2882	I	011H011063	56541515	GIL-GAR	ALTASUSTAIN-ET	51	100	386	89	2063	98	50	84	54	94	-0.23	-0.11	103	2.91	8	92	MS/SM	6	107	111	MSP/VT	100
						G	Lactation 1			386	90	2156	59	58		58		-0.21	-0.12	103	2.96			FL/PM	10			MT/TT	99
							Lactation 2			0	87	2090	47	53		53		-0.24	-0.12	103	2.86			DS/PL	-1			CA/AV	110
							Lactation 3			0	86	2088	43	50		50		-0.26	-0.13	102	2.93			UD/PP	4S			DCA/AFV	111
16	1841	2875	I	011H010675	139765360	LAKE-EFFECT	ALTACALIBER-ET	142	357	2726	97	1475	91	27	57	54	94	-0.24	0.04	109	2.75	11	97	MS/SM	13	109	105	MSP/VT	107
						G	Lactation 1			2000	97	1163	23	43		43		-0.20	0.03	108	2.77			FL/PM	7			MT/TT	104
							Lactation 2			706	97	1721	28	60		60		-0.30	0.03	108	2.61			DS/PL	4			CA/AV	105
							Lactation 3			20	96	1501	25	56		56		-0.24	0.06	108	2.82			UD/PP	9S			DCA/AFV	107
17	1836	2641	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		48		0.34	0.17	98	2.52			FL/PM	1			MT/TT	100
							Lactation 2			27	89	866	70	50		50		0.36	0.19	101	2.59			DS/PL	-7			CA/AV	106
							Lactation 3			0	88	1113	79	58		58		0.35	0.17	100	2.70			UD/PP	3S			DCA/AFV	103
18	1829	2898	D	200H000528	138974820	SILDAHL	JETT AIR-ET	90	151	2068	94	1312	85	66	94	29	68	0.17	-0.12	93	2.55	10	96	MS/SM	8	115	106	MSP/VT	94
						G	Lactation 1			916	94	968	58	22		22		0.18	-0.10	91	2.70			FL/PM	11			MT/TT	101
							Lactation 2			743	94	1382	67	29		29		0.16	-0.13	97	2.56			DS/PL	4			CA/AV	110
							Lactation 3			409	94	1592	72	35		35		0.14	-0.13	95	2.44			UD/PP	1S			DCA/AFV	109
19	1805	2796	I	001H009321	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		70		0.34	0.13	101	3.02			FL/PM	7			MT/TT	103
							Lactation 2			224	98	1168	85	60		60		0.39	0.19	107	2.97			DS/PL	3			CA/AV	97
							Lactation 3			0	98	1472	91	70		70		0.35	0.18	107	3.10			UD/PP	3S			DCA/AFV	97
19	1805	2613	I	011H010988	66558709	STONE-RAIL	ALTAELVIS-ET	46	70	518	88	1675	94	63	92	61	97	0.00	0.04	110	2.54	4	73	MS/SM	3	109	102	MSP/VT	92
						G	Lactation 1			434	89	1571	60	58		58		-0.01	0.04	112	2.42			FL/PM	-1			MT/TT	102
							Lactation 2			84	87	1839	62	66		66		-0.04	0.05	108	2.64			DS/PL	1			CA/AV	103
							Lactation 3			0	86	1683	54	59		59		-0.04	0.04	107	2.56			UD/PP	8S			DCA/AFV	108

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												RK	RC	RK	RC	RK	RC					%GRAS	%PROT			PERS	CCS	CONF	RC
21	1803	2924	D	147HO02330	105921560	PELLERAT	PLANET LEGO	41	59	454	89	729	61	68	94	44	86	0.38	0.17	103	2.59	9	94	MS/SM	8	112	103	MSP/VT	99
						G	Lactation 1			397	88	693		68		39		0.36	0.13	104	2.64			FL/PM	11			MT/TT	104
							Lactation 2			57	86	949		72		48		0.35	0.15	103	2.44			DS/PL	4			CA/AV	108
							Lactation 3			0	85	861		71		46		0.36	0.15	102	2.52			UD/PP	2S			DCA/AFV	110
21	1803	2845	I	011HO11115	69092901	ROSYLANE-LLC	ALTALEO-ET	31	52	174	83	1199	81	68	94	65	98	0.22	0.21	103	2.72	6	85	MS/SM	9	107	103	MSP/VT	99
						G	Lactation 1			174	82	1074		69		60		0.23	0.20	104	2.77			FL/PM	2			MT/TT	98
							Lactation 2			0	77	1300		63		63		0.15	0.18	101	2.72			DS/PL	1			CA/AV	106
							Lactation 3			0	74	1098		56		59		0.16	0.19	100	2.76			UD/PP	6S			DCA/AFV	
21	1803	2791	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
24	1797	2874	I	011HO10392	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
25	1782	2848	I	200HO02698	11113974	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
						G	Lactation 1			2456	97	1278		77		50		0.24	0.06	101	2.93			FL/PM	3			MT/TT	106
							Lactation 2			18	97	1355		71		47		0.20	0.02	100	2.94			DS/PL	5			CA/AV	101
							Lactation 3			0	96	1374		70		48		0.19	0.03	97	3.00			UD/PP	2S			DCA/AFV	109
26	1781	2851	I	001HO10297	68798786	EILDON-TWEED	SUPER CHAP-ET	133	331	1563	96	1429	89	45	79	46	88	-0.06	0.00	102	2.89	14	99	MS/SM	10	110	104	MSP/VT	105
						G	Lactation 1			1551	96	1307		46		45		-0.04	0.00	103	2.92			FL/PM	8			MT/TT	97
							Lactation 2			12	95	1466		44		47		-0.07	0.00	102	2.82			DS/PL	9			CA/AV	92
							Lactation 3			0	95	1550		43		50		-0.10	0.00	99	2.89			UD/PP	9S			DCA/AFV	106
27	1764	2894	I	029HO14142	139005002	COYNE-FARMS	DORCY-ET	107	154	1458	95	1512	91	34	66	44	86	-0.19	-0.05	106	2.81	11	97	MS/SM	14	107	107	MSP/VT	106
						G	Lactation 1			876	94	1528		38		45		-0.19	-0.06	105	2.77			FL/PM	11			MT/TT	108
							Lactation 2			499	94	1556		32		43		-0.21	-0.07	106	2.80			DS/PL	-2			CA/AV	96
							Lactation 3			83	93	1571		32		45		-0.20	-0.04	107	2.90			UD/PP	7S			DCA/AFV	100
28	1760	2565	I	007HO06417	122358313	O-BEE	MANFRED JUSTICE-ET	332	2217	34854	99	1163	80	67	94	65	98	0.22	0.24	104	2.79	-5	14	MS/SM	-3	110	108	MSP/VT	97
						G	Lactation 1			14594	99	1019		71		62		0.28	0.24	107	2.72			FL/PM	-2			MT/TT	99
							Lactation 2			11753	99	1056		61		62		0.21	0.23	102	2.77			DS/PL	-8			CA/AV	113
							Lactation 3			8507	99	1499		73		75		0.18	0.21	99	2.81			UD/PP	0			DCA/AFV	102
29	1753	2737	D	200HO06332	106653658	LESPEREE	GLOBAL	174	192	836	93	1504	91	42	76	61	97	-0.12	0.10	102	3.01	10	96	MS/SM	8	106	105	MSP/VT	104
						G	Lactation 1			836	94	1583		45		64		-0.15	0.08	104	3.12			FL/PM	3			MT/TT	111
							Lactation 2			0	92	1449		36		59		-0.14	0.10	102	3.01			DS/PL	8			CA/AV	100
							Lactation 3			0	92	1500		35		58		-0.16	0.08	102	2.91			UD/PP	6S			DCA/AFV	100
30	1751	2831	I	001HO10458	69774730	MINNIGAN-HILLS	DAY-ET	98	196	529	91	1539	92	40	74	53	93	-0.15	0.03	100	2.82	9	94	MS/SM	11	109	106	MSP/VT	100
						G	Lactation 1			529	93	1536		44		56		-0.14	0.03	102	2.81			FL/PM	5			MT/TT	106
							Lactation 2			0	90	1613		35		55		-0.20	0.02	99	2.87			DS/PL	1			CA/AV	100
							Lactation 3			0	89	1649		35		55		-0.20	0.01	97	2.86			UD/PP	6S			DCA/AFV	104

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

BREED/RACE: HOLSTEIN

TOP Pro\$ BULL REPORT / RAPPORT DES MEILLEURS TAUREAUX SELON Pro\$

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RANK	Pro\$	LPI	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	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
30	1751	2795	I	250	HO01002	11104016		GENERVATIONS EPIC	454	834	4547	98	1411	89	30	61	47	88	-0.17	0.01	99	2.87	13	99	MS/SM	11	108	103	MSP/VT	106
							G	Lactation 1			4480	98	1115		31	41	41		-0.11	0.03	103	2.87			FL/PM	10			MT/TT	105
								Lactation 2			67	98	1534		34	50	50		-0.18	0.00	98	2.84			DS/PL	7			CA/AV	106
								Lactation 3			0	98	1683		35	54	54		-0.21	0.00	95	2.89			UD/PP	7S			DCA/AFV	101
32	1747	2871	I	007	HO10272	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	46		0.20	-0.03	104	2.65			FL/PM	14			MT/TT	107
								Lactation 2			418	92	1325		64	42	42		0.15	-0.01	106	2.70			DS/PL	5			CA/AV	98
								Lactation 3			20	92	1418		68	44	44		0.16	-0.01	104	2.57			UD/PP	10S			DCA/AFV	93
33	1737	2733	I	011	HO11077	69473966		DE-SU ALTAMELHOR-ET	65	149	542	91	769	62	63	92	54	94	0.32	0.25	109	2.56	6	85	MS/SM	7	108	102	MSP/VT	97
							G	Lactation 1			537	92	654		60	50	50		0.31	0.25	112	2.48			FL/PM	4			MT/TT	101
								Lactation 2			5	90	805		61	54	54		0.30	0.24	107	2.50			DS/PL	2			CA/AV	106
								Lactation 3			0	89	914		62	58	58		0.27	0.23	105	2.65			UD/PP	4S			DCA/AFV	102
34	1727	2760	I	011	HO10802	66618935		AMMON-PEACHEY ALTACELEB-ET	51	90	802	91	1825	96	65	93	55	94	-0.01	-0.04	108	2.77	11	97	MS/SM	10	107	99	MSP/VT	97
							G	Lactation 1			540	92	1888		76	55	55		0.01	-0.07	108	2.83			FL/PM	3			MT/TT	99
								Lactation 2			261	91	1900		67	60	60		-0.01	-0.01	110	2.74			DS/PL	10			CA/AV	98
								Lactation 3			1	90	1921		66	57	57		-0.02	-0.04	108	2.70			UD/PP	3S			DCA/AFV	105
35	1725	2724	D	200	HO06317	106381419		BOFRAN REMI	101	127	579	91	1589	93	42	76	51	92	-0.15	-0.01	107	2.81	8	92	MS/SM	7	111	100	MSP/VT	109
							G	Lactation 1			574	92	1129		35	39	39		-0.08	0.01	111	2.81			FL/PM	9			MT/TT	103
								Lactation 2			5	90	1698		41	52	52		-0.18	-0.03	106	2.79			DS/PL	6			CA/AV	99
								Lactation 3			0	89	1826		43	55	55		-0.18	-0.03	104	2.76			UD/PP	7S			DCA/AFV	104
36	1722	2700	I	029	HO13083	52805710		SCHILLVIEW GARRETT-ET	434	1408	14600	99	1780	96	58	89	59	96	-0.06	0.01	103	2.77	4	73	MS/SM	2	106	109	MSP/VT	92
							G	Lactation 1			8686	99	1503		55	52	52		-0.03	0.00	105	2.75			FL/PM	3			MT/TT	99
								Lactation 2			4680	99	1726		58	56	56		-0.04	0.00	102	2.82			DS/PL	0			CA/AV	107
								Lactation 3			1234	99	2220		61	69	69		-0.15	-0.02	102	2.75			UD/PP	2S			DCA/AFV	108
37	1719	2658	D	007	HO10879	66636724		DE-SU PHOENIX 588-ET	122	166	910	93	1660	94	56	88	72	99	-0.04	0.14	104	2.82	6	85	MS/SM	8	107	98	MSP/VT	95
							G	Lactation 1			801	94	1680		64	73	73		-0.01	0.14	106	2.76			FL/PM	0			MT/TT	103
								Lactation 2			109	92	1662		48	72	72		-0.11	0.15	101	2.86			DS/PL	0			CA/AV	105
								Lactation 3			0	91	1639		49	71	71		-0.07	0.14	102	2.81			UD/PP	4S			DCA/AFV	105
38	1713	2726	D	250	HO00989	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	34		0.57	0.22	103	2.61			FL/PM	7			MT/TT	107
								Lactation 2			16	88	430		75	42	42		0.56	0.24	103	2.56			DS/PL	-1			CA/AV	108
								Lactation 3			0	87	661		81	49	49		0.52	0.23	103	2.59			UD/PP	0			DCA/AFV	102
39	1706	2660	I	007	HO08747	135774702		END-ROAD O-MAN BRONCO-ET	286	604	7360	98	2196	98	52	85	75	99	-0.25	0.02	109	2.81	3	67	MS/SM	4	102	105	MSP/VT	92
							G	Lactation 1			4269	98	1998		48	68	68		-0.26	0.00	111	2.90			FL/PM	0			MT/TT	105
								Lactation 2			2556	98	2250		53	77	77		-0.24	0.03	106	2.76			DS/PL	0			CA/AV	110
								Lactation 3			535	98	2521		57	82	82		-0.27	0.01	105	2.74			UD/PP	2S			DCA/AFV	104
40	1701	2800	I	029	HO14925	66626020		REGANCREST BEAU-ET	119	187	1109	94	647	56	48	82	56	95	0.22	0.31	108	2.66	10	96	MS/SM	9	106	101	MSP/VT	104
							G	Lactation 1			1056	95	435		45	50	50		0.25	0.31	111	2.56			FL/PM	11			MT/TT	97
								Lactation 2			53	93	737		47	58	58		0.19	0.29	106	2.61			DS/PL	1			CA/AV	109
								Lactation 3			0	93	788		51	61	61		0.21	0.29	108	2.62			UD/PP	7S			DCA/AFV	108

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RANG	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
41	1690	2773	D	200H006356	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
42	1682	2804	D	250H000993	10973676	MAPEL 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
43	1679	2878	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
44	1672	2661	I	001H008658	62030793	CO-OP OMAN LOGAN-ET			114	412	2973	97	1371	88	69	94	57	95	0.16	0.10	95	2.78	2	59	MS/SM	2	106	105	MSP/VT	100
						G		Lactation 1			2205	97	1307		72	57			0.18	0.11	98	2.85			FL/PM	4			MT/TT	97
								Lactation 2			700	97	1381		64	56			0.13	0.09	93	2.74			DS/PL	-1			CA/AV	106
								Lactation 3			68	97	1387		68	56			0.16	0.09	93	2.81			UD/PP	1S			DCA/AFV	91
45	1661	2800	I	250H001010	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
						G		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
46	1655	2636	I	001H008778	62065919	CHARLESDALE SUPERSTITION-ET			523	1598	15978	99	1869	96	8	31	57	95	-0.54	-0.03	98	2.69	6	85	MS/SM	9	110	105	MSP/VT	103
						G		Lactation 1			9637	99	1459		4	49			-0.47	0.00	103	2.69			FL/PM	1			MT/TT	101
								Lactation 2			5154	99	2061		9	60			-0.57	-0.06	96	2.71			DS/PL	1			CA/AV	101
								Lactation 3			1187	99	2210		11	65			-0.57	-0.05	93	2.71			UD/PP	7S			DCA/AFV	106
47	1651	2739	D	250H011251	140837476	LYNNCREST DORCY ZUMBA-ET			98	128	522	90	1939	97	52	85	45	87	-0.16	-0.15	105	3.02	12	98	MS/SM	13	105	103	MSP/VT	105
						G		Lactation 1			522	92	1911		49	43			-0.22	-0.18	103	3.08			FL/PM	5			MT/TT	110
								Lactation 2			0	89	2024		47	45			-0.23	-0.17	105	2.98			DS/PL	5			CA/AV	94
								Lactation 3			0	87	2006		45	45			-0.21	-0.15	106	3.11			UD/PP	7S			DCA/AFV	95
48	1646	2694	I	011H011107	68886532	BOMAZ ALTATITILEIST-ET			39	66	277	86	1559	92	43	77	49	90	-0.13	-0.01	98	2.62	5	80	MS/SM	6	108	105	MSP/VT	99
						G		Lactation 1			277	86	1777		57	57			-0.11	-0.03	101	2.59			FL/PM	8			MT/TT	102
								Lactation 2			0	82	1540		35	47			-0.18	-0.02	98	2.68			DS/PL	-5			CA/AV	109
								Lactation 3			0	81	1475		33	45			-0.17	-0.02	98	2.69			UD/PP	3S			DCA/AFV	102
49	1644	2844	I	011H011080	69522869	HENDEL ALTABERING-ET			46	78	395	88	1638	94	36	68	64	98	-0.21	0.09	106	3.11	8	92	MS/SM	10	107	107	MSP/VT	103
						G		Lactation 1			390	89	1515		40	63			-0.17	0.09	108	3.10			FL/PM	6			MT/TT	101
								Lactation 2			5	86	1635		35	65			-0.21	0.10	105	3.06			DS/PL	1			CA/AV	104
								Lactation 3			0	85	1784		34	69			-0.25	0.09	104	3.19			UD/PP	7S			DCA/AFV	105
50	1643	2782	I	001H009828	65801567	HARTLINE JAREB CRI-ET			17	43	366	87	1136	79	49	83	45	87	0.06	0.06	100	2.91	9	94	MS/SM	10	110	105	MSP/VT	103
						G		Lactation 1			278	84	1341		57	49			0.04	0.03	101	2.88			FL/PM	6			MT/TT	105
								Lactation 2			88	82	1171		46	46			0.04	0.07	101	2.94			DS/PL	2			CA/AV	107
								Lactation 3			0	81	1259		45	47			0.01	0.05	100	2.96			UD/PP	3S			DCA/AFV	

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RANG	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
51	1628	2526	D	200HO02746	11084168		STANTONS	SKYBOX	116	160	680	92	1198	81	68	94	59	96	0.22	0.17	100	2.96	0	44	MS/SM	1	107	105	MSP/VT	106
							G	Lactation 1			679	94	968		65	52			0.24	0.17	99	2.96			FL/PM	0			MT/TT	102
								Lactation 2			1	92	1282		72	63			0.23	0.17	101	3.01			DS/PL	-7			CA/AV	98
								Lactation 3			0	91	1430		73	67			0.20	0.17	102	2.97			UD/PP	5S			DCA/AFV	109
52	1623	2754	I	011HO09624	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
53	1614	2659	D	011HO10905	55967108		CREEK	ALTAMCQUEEN	54	83	624	90	990	73	39	72	40	82	0.03	0.05	106	2.51	5	80	MS/SM	5	110	106	MSP/VT	101
							G	Lactation 1			474	90	931		36	35			-0.01	0.03	109	2.56			FL/PM	6			MT/TT	101
								Lactation 2			150	89	961		36	38			0.01	0.06	105	2.41			DS/PL	3			CA/AV	110
								Lactation 3			0	88	1054		35	42			-0.02	0.07	104	2.52			UD/PP	1S			DCA/AFV	106
54	1596	2760	D	097HO40346	3000540481		COOKIECUTTER	MOM HUNTER-ET	42	59	230	88	1082	77	40	74	52	93	0.05	0.14	106	2.94	10	96	MS/SM	6	108		MSP/VT	105
							G	Lactation 1			230	84	1220		52	56			0.04	0.13	104	3.08			FL/PM	10			MT/TT	114
								Lactation 2			0	80	1143		44	55			0.02	0.15	102	3.06			DS/PL	8			CA/AV	104
								Lactation 3			0	78	1123		43	54			0.03	0.15	103	3.13			UD/PP	1S			DCA/AFV	
54	1596	2662	D	250HO11440	69974989		MR WABASH-WAY	SP EMBRACE-ET	41	56	171	89	1499	91	27	57	45	87	-0.25	-0.03	99	2.80	5	80	MS/SM	6	109		MSP/VT	101
							G	Lactation 1			171	83	1474		35	50			-0.20	0.00	107	2.77			FL/PM	3			MT/TT	99
								Lactation 2			0	78	1653		24	49			-0.32	-0.04	99	2.77			DS/PL	-1			CA/AV	
								Lactation 3			0	77	1590		21	46			-0.30	-0.04	96	2.86			UD/PP	3S			DCA/AFV	110
56	1592	2731	I	001HO10069	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
							G	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
57	1587	2768	D	200HO03794	140924073		BRANDT-VIEW	POLICE-ET	135	150	366	88	1177	80	52	85	50	91	0.07	0.09	110	2.94	8	92	MS/SM	9	108	105	MSP/VT	102
							G	Lactation 1			366	91	976		52	43			0.12	0.08	113	2.91			FL/PM	3			MT/TT	98
								Lactation 2			0	87	1125		45	48			0.05	0.09	108	2.89			DS/PL	6			CA/AV	112
								Lactation 3			0	85	1304		51	54			0.05	0.09	105	3.10			UD/PP	7S			DCA/AFV	102
57	1587	2528	D	200HO05660	103472256		DUDOC	RADIUS	992	1450	14808	99	1412	89	33	65	42	84	-0.16	-0.04	112	2.78	3	67	MS/SM	1	113	107	MSP/VT	110
							G	Lactation 1			10037	99	1286		36	38			-0.13	-0.04	114	2.87			FL/PM	5			MT/TT	109
								Lactation 2			3637	99	1510		35	44			-0.18	-0.05	111	2.67			DS/PL	-2			CA/AV	101
								Lactation 3			1134	99	1440		30	43			-0.18	-0.03	109	2.80			UD/PP	0			DCA/AFV	106
59	1586	2666	D	250HO00928	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
60	1581	2682	I	011HO10918	68656274		DE-SU	ALTAROGERS-ET	18	38	165	87	2469	99	25	54	65	98	-0.58	-0.13	99	3.01	4	73	MS/SM	4	108	104	MSP/VT	100
							G	Lactation 1			159	78	2674		39	74			-0.54	-0.13	100	3.04			FL/PM	7			MT/TT	
								Lactation 2			6	73	2434		20	64			-0.58	-0.12	97	2.98			DS/PL	4			CA/AV	108
								Lactation 3			0	70	2431		15	61			-0.59	-0.13	96	2.94			UD/PP	6D			DCA/AFV	

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RANK	Pro\$	LPI	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	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
61	1574	2739	D	200HO02774	11084205			HOWARD-VIEW AFTERHOURS	136	145	543	91	1975	97	37	70	49	90	-0.31	-0.12	109	2.95	12	98	MS/SM	9	106	98	MSP/VT	106
						G		Lactation 1			543	93	1881	39	49	49	49	49	-0.29	-0.12	110	2.91			FL/PM	14			MT/TT	101
								Lactation 2			0	90	2131	39	53	53	53	53	-0.33	-0.13	105	2.85			DS/PL	7			CA/AV	101
								Lactation 3			0	89	1979	33	49	49	49	49	-0.31	-0.11	106	2.96			UD/PP	2S			DCA/AFV	104
61	1574	2647	D	250HO01011	11161722			MAPEL WOOD BANDANA	54	66	201	89	770	62	56	88	57	95	0.25	0.27	106	2.85	3	67	MS/SM	1	108		MSP/VT	99
						G		Lactation 1			201	86	842	65	60	60	60	60	0.29	0.27	106	2.89			FL/PM	4			MT/TT	108
								Lactation 2			0	81	834	57	58	58	58	58	0.25	0.27	105	2.83			DS/PL	1			CA/AV	103
								Lactation 3			0	79	832	56	58	58	58	58	0.24	0.26	104	2.91			UD/PP	4D			DCA/AFV	107
63	1573	2541	I	011HO10865	140199918			FUSTEAD ALTASTONE-ET	55	99	881	91	2987	99	44	78	88	99	-0.56	-0.09	103	3.06	-2	30	MS/SM	-3	105	106	MSP/VT	95
						G		Lactation 1			598	92	3113	59	96	96	96	96	-0.51	-0.08	107	3.20			FL/PM	-3			MT/TT	104
								Lactation 2			279	91	3016	40	87	87	87	87	-0.57	-0.09	100	2.95			DS/PL	2			CA/AV	101
								Lactation 3			4	90	2961	36	83	83	83	83	-0.56	-0.09	100	3.02			UD/PP	10D			DCA/AFV	105
64	1567	2718	I	029HO13366	136800233			END-ROAD BEACON-ET	584	1532	13346	99	1599	93	45	79	48	89	-0.12	-0.04	104	2.84	6	85	MS/SM	3	108	107	MSP/VT	100
						G		Lactation 1			9687	99	1557	51	48	48	48	48	-0.09	-0.04	103	2.92			FL/PM	10			MT/TT	106
								Lactation 2			3549	99	1643	47	50	50	50	50	-0.11	-0.03	105	2.78			DS/PL	2			CA/AV	102
								Lactation 3			110	99	1598	38	47	47	47	47	-0.16	-0.03	103	2.82			UD/PP	1S			DCA/AFV	106
64	1567	2627	D	029HO16113	56265341			LARCREST CAPITALIZE-ET	103	148	791	93	1105	78	45	79	48	89	0.05	0.10	101	2.65	3	67	MS/SM	4	105	109	MSP/VT	96
						G		Lactation 1			788	94	909	42	44	44	44	44	0.06	0.11	104	2.64			FL/PM	2			MT/TT	105
								Lactation 2			3	92	1289	45	51	51	51	51	-0.01	0.08	99	2.69			DS/PL	3			CA/AV	105
								Lactation 3			0	91	1332	44	53	53	53	53	-0.03	0.08	97	2.62			UD/PP	1S			DCA/AFV	105
64	1567	2497	D	200HO00577	65917463			DE-SU AUTHORITY-ET	102	144	1693	94	1390	88	52	85	77	99	0.01	0.26	105	2.84	2	59	MS/SM	3	104	99	MSP/VT	106
						G		Lactation 1			906	94	1248	57	73	73	73	73	0.07	0.26	107	2.99			FL/PM	-3			MT/TT	99
								Lactation 2			628	94	1302	45	74	74	74	74	-0.01	0.27	104	2.70			DS/PL	1			CA/AV	110
								Lactation 3			159	94	1742	57	89	89	89	89	-0.04	0.26	102	2.81			UD/PP	0			DCA/AFV	110
67	1565	2754	D	200HO02716	69421300			HEATHERSTONE-V MOZART-ET	111	137	541	91	1790	96	44	78	53	93	-0.19	-0.04	103	2.65	5	80	MS/SM	3	107	106	MSP/VT	99
						G		Lactation 1			541	92	1823	50	56	56	56	56	-0.18	-0.05	105	2.55			FL/PM	10			MT/TT	103
								Lactation 2			0	90	1759	43	55	55	55	55	-0.17	-0.02	105	2.75			DS/PL	5			CA/AV	106
								Lactation 3			0	89	1848	43	57	57	57	57	-0.18	-0.02	105	2.80			UD/PP	0			DCA/AFV	106
68	1561	2868	I	200HO02770	69951907			SULLY HART MERIDIAN-ET	362	486	1249	96	2006	98	29	60	52	93	-0.39	-0.11	98	3.02	13	99	MS/SM	13	104	104	MSP/VT	107
						G		Lactation 1			1249	97	2170	45	60	60	60	60	-0.34	-0.11	99	3.06			FL/PM	10			MT/TT	96
								Lactation 2			0	95	1892	25	49	49	49	49	-0.38	-0.10	98	2.99			DS/PL	8			CA/AV	106
								Lactation 3			0	95	1971	18	47	47	47	47	-0.44	-0.12	95	3.00			UD/PP	9S			DCA/AFV	106
69	1560	2658	D	200HO06313	106303230			COMESTAR LAUTAMARCUS	150	163	876	93	1356	87	35	67	66	98	-0.13	0.18	107	2.83	5	80	MS/SM	3	105	104	MSP/VT	102
						G		Lactation 1			875	94	1309	37	64	64	64	64	-0.12	0.17	106	2.79			FL/PM	7			MT/TT	93
								Lactation 2			1	92	1325	34	67	67	67	67	-0.13	0.20	106	2.76			DS/PL	3			CA/AV	103
								Lactation 3			0	92	1423	35	70	70	70	70	-0.13	0.19	107	2.90			UD/PP	4D			DCA/AFV	103
70	1555	2804	I	007HO10721	66636657			DE-SU 521 BOOKEM-ET	47	113	902	94	1401	89	48	82	61	97	-0.01	0.13	101	2.74	10	96	MS/SM	9	105	100	MSP/VT	93
						G		Lactation 1			700	93	1537	60	67	67	67	67	0.00	0.13	103	2.77			FL/PM	8			MT/TT	106
								Lactation 2			197	92	1617	53	66	66	66	66	-0.04	0.11	100	2.76			DS/PL	4			CA/AV	104
								Lactation 3			5	91	1541	48	65	65	65	65	-0.05	0.12	100	2.76			UD/PP	3S			DCA/AFV	110

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RANG	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
71	1554	2708	I	014HO04929	135746776		LONG-LANGS	OMAN OMAN-ET	555	1281	15142	99	972	72	58	89	69	98	0.22	0.33	104	3.02	4	73	MS/SM	3	105	104	MSP/VT	103
						G		Lactation 1			9161	99	1186		74	75			0.24	0.30	104	2.97			FL/PM	6			MT/TT	109
								Lactation 2			4769	99	1032		63	74			0.23	0.34	103	3.01			DS/PL	1			CA/AV	108
								Lactation 3			1212	99	1161		66	78			0.22	0.32	105	3.07			UD/PP	1S			DCA/AFV	102
71	1554	2616	D	200HO06086	105585430		LA PRESENTATION	KRISANTO	87	140	1624	94	1814	96	39	72	54	94	-0.24	-0.04	92	2.95	2	59	MS/SM	-3	110	108	MSP/VT	100
						G		Lactation 1			927	94	1623		35	47			-0.25	-0.07	91	3.11			FL/PM	8			MT/TT	100
								Lactation 2			616	94	1934		43	59			-0.23	-0.04	93	2.82			DS/PL	4			CA/AV	104
								Lactation 3			81	93	1936		42	59			-0.23	-0.02	93	2.92			UD/PP	5D			DCA/AFV	110
71	1554	2614	D	250HO11292	69474072		DE-SU TRIGGER	UPTON 985-ET	78	91	267	86	1058	75	58	89	41	83	0.17	0.05	103	2.60	6	85	MS/SM	5	108	105	MSP/VT	97
						G		Lactation 1			267	87	922		61	36			0.22	0.04	109	2.52			FL/PM	3			MT/TT	98
								Lactation 2			0	82	840		47	33			0.16	0.05	104	2.61			DS/PL	1			CA/AV	106
								Lactation 3			0	80	1071		53	39			0.14	0.04	102	2.52			UD/PP	4S			DCA/AFV	106
74	1549	2813	D	200HO06353	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
						G		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
75	1545	2671	I	014HO04924	61802729		BOMAZ OMAN	KRAMER 561-ET	158	373	5185	97	1933	97	46	80	45	87	-0.22	-0.14	111	2.81	5	80	MS/SM	4	110	106	MSP/VT	92
						G		Lactation 1			2656	97	1903		55	46			-0.17	-0.16	115	2.78			FL/PM	8			MT/TT	100
								Lactation 2			1903	97	1804		38	42			-0.24	-0.14	108	2.74			DS/PL	-2			CA/AV	101
								Lactation 3			626	97	1969		43	46			-0.23	-0.14	105	2.89			UD/PP	6S			DCA/AFV	97
76	1541	2550	I	029HO14555	65744732		MR WELCOME	LIONESS-ET	130	193	2255	95	799	64	62	92	21	53	0.30	-0.04	101	2.30	7	89	MS/SM	3	110	100	MSP/VT	99
						G		Lactation 1			1246	95	722		69	22			0.36	-0.02	101	2.41			FL/PM	11			MT/TT	106
								Lactation 2			859	95	847		57	20			0.25	-0.06	102	2.28			DS/PL	2			CA/AV	99
								Lactation 3			150	95	807		62	22			0.30	-0.04	99	2.25			UD/PP	3S			DCA/AFV	105
77	1540	2726	I	029HO14414	139456657		DREAM-PRAIRIE	BG BRUNO-ET	111	177	1757	95	1438	90	62	92	65	98	0.08	0.15	102	3.14	6	85	MS/SM	5	107	101	MSP/VT	99
						G		Lactation 1			1172	95	1622		67	68			0.03	0.11	97	3.13			FL/PM	8			MT/TT	107
								Lactation 2			565	95	1376		60	64			0.10	0.16	107	3.12			DS/PL	1			CA/AV	102
								Lactation 3			20	94	1428		59	66			0.07	0.16	107	3.15			UD/PP	1S			DCA/AFV	99
78	1538	2634	D	250HO00961	10820338		GENERVATIONS	ENERGY	48	67	428	90	1630	94	55	87	59	96	-0.04	0.04	105	2.90	3	67	MS/SM	3	107	107	MSP/VT	97
						G		Lactation 1			374	88	1743		72	65			0.03	0.05	110	2.86			FL/PM	2			MT/TT	103
								Lactation 2			54	86	1637		54	60			-0.04	0.05	103	2.83			DS/PL	-3			CA/AV	106
								Lactation 3			0	85	1680		53	58			-0.06	0.03	101	2.87			UD/PP	0			DCA/AFV	102
79	1535	2577	D	011HO10528	8964310		GINARY	ALTABERNIE	69	108	1408	93	1923	97	42	76	51	92	-0.25	-0.09	104	2.73	3	67	MS/SM	1	109	105	MSP/VT	98
						G		Lactation 1			681	93	1500		30	41			-0.25	-0.08	102	2.70			FL/PM	5			MT/TT	106
								Lactation 2			503	93	2021		43	54			-0.26	-0.10	107	2.70			DS/PL	2			CA/AV	97
								Lactation 3			224	92	2255		54	59			-0.21	-0.10	102	2.75			UD/PP	1D			DCA/AFV	109
80	1530	2554	D	200HO06050	9908842		BLUENOSE	RISINGSTAR	78	115	1217	93	1278	84	50	84	60	97	0.03	0.15	110	2.83	6	85	MS/SM	3	106	98	MSP/VT	105
						G		Lactation 1			1717	93	1082		50	51			0.07	0.12	115	2.86			FL/PM	6			MT/TT	104
								Lactation 2			454	93	1375		52	63			0.02	0.15	106	2.73			DS/PL	5			CA/AV	99
								Lactation 3			46	92	1267		48	63			0.03	0.17	105	2.88			UD/PP	3S			DCA/AFV	108

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RANG	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
81	1524	2742	D	200HO05592	103631566	CRACKHOLM	FEVER		4650	17166	138011	99	345	39	40	74	12	36	0.26	0.01	97	2.60	12	98	MS/SM	9	115	105	MSP/VT	102
						G	Lactation 1				106873	99	-87		27		2		0.28	0.05	97	2.73			FL/PM	14			MT/TT	106
							Lactation 2				29880	99	428		43		13		0.26	-0.01	99	2.56			DS/PL	5			CA/AV	100
							Lactation 3				1258	99	690		50		21		0.24	-0.01	96	2.49			UD/PP	3S			DCA/AFV	110
81	1524	2624	D	007HO11039	69207567	WELCOME	POWERBROKER-ET		73	105	684	91	1235	83	60	90	61	97	0.13	0.17	100	2.94	-1	37	MS/SM	1	106	107	MSP/VT	104
						G	Lactation 1				662	92	1261		65		60		0.13	0.14	97	2.91			FL/PM	4			MT/TT	101
							Lactation 2				22	90	1136		59		59		0.17	0.19	101	2.93			DS/PL	-6			CA/AV	108
							Lactation 3				0	89	1189		61		62		0.17	0.19	102	3.06			UD/PP	2S			DCA/AFV	107
83	1520	2650	D	029HO16086	68654421	MORNINGVIEW	BLAINE-ET		70	108	567	90	1603	93	43	77	49	90	-0.14	-0.03	105	2.84	9	94	MS/SM	10	107	103	MSP/VT	99
						G	Lactation 1				557	91	1422		43		43		-0.12	-0.04	108	2.79			FL/PM	0			MT/TT	98
							Lactation 2				10	89	1627		42		48		-0.15	-0.04	106	2.86			DS/PL	7			CA/AV	93
							Lactation 3				0	88	1763		41		52		-0.18	-0.04	102	2.95			UD/PP	8S			DCA/AFV	103
83	1520	2595	I	011HO10909	66406383	SHEEKNOLL	ALTAVITTEK		52	86	434	88	1185	81	29	60	37	79	-0.13	-0.02	103	2.52	5	80	MS/SM	4	112	107	MSP/VT	105
						G	Lactation 1				412	89	1121		28		33		-0.14	-0.05	102	2.60			FL/PM	3			MT/TT	101
							Lactation 2				22	87	1069		24		35		-0.13	0.00	103	2.54			DS/PL	4			CA/AV	104
							Lactation 3				0	85	1175		26		36		-0.14	-0.02	103	2.51			UD/PP	2S			DCA/AFV	112
85	1516	2450	D	200HO06322	106235291	GEPQUETTE	RESCUE		113	138	827	93	1979	97	70	95	72	99	-0.03	0.06	96	2.82	-4	19	MS/SM	-5	105	101	MSP/VT	99
						G	Lactation 1				819	94	1970		82		75		0.04	0.07	97	2.70			FL/PM	2			MT/TT	107
							Lactation 2				8	92	1966		70		72		-0.01	0.06	97	2.85			DS/PL	-3			CA/AV	96
							Lactation 3				0	91	2001		67		71		-0.03	0.05	95	2.79			UD/PP	4D			DCA/AFV	100
86	1511	2580	D	200HO02759	141007935	MR CHASSITY	COLOSS-ET		87	118	312	88	2047	98	39	72	57	95	-0.32	-0.08	105	2.75	9	94	MS/SM	7	104	100	MSP/VT	98
						G	Lactation 1				312	90	2133		49		59		-0.29	-0.11	105	2.81			FL/PM	5			MT/TT	103
							Lactation 2				0	86	2032		28		52		-0.39	-0.12	101	2.81			DS/PL	4			CA/AV	107
							Lactation 3				0	84	1957		27		49		-0.36	-0.11	101	2.79			UD/PP	0			DCA/AFV	106
87	1509	2604	I	001HO10215	68656236	DE-SU CASSINO	FRANZ 655-ET		17	60	307	86	602	53	29	60	39	81	0.07	0.17	109	2.56	4	73	MS/SM	6	108	109	MSP/VT	103
						G	Lactation 1				281	85	358		22		30		0.07	0.16	114	2.55			FL/PM	3			MT/TT	96
							Lactation 2				26	82	503		30		35		0.11	0.16	108	2.50			DS/PL	-3			CA/AV	101
							Lactation 3				0	80	786		37		44		0.08	0.15	105	2.64			UD/PP	4S			DCA/AFV	
88	1505	2690	D	200HO02711	140766682	BROOKVIEW	MASSIVE-ET		67	127	422	90	1364	87	13	38	51	92	-0.33	0.06	98	3.03	12	98	MS/SM	15	107	104	MSP/VT	109
						G	Lactation 1				422	91	1331		17		52		-0.30	0.06	99	2.96			FL/PM	2			MT/TT	103
							Lactation 2				0	88	1472		11		52		-0.38	0.03	97	2.96			DS/PL	6			CA/AV	103
							Lactation 3				0	87	1523		9		53		-0.39	0.03	95	2.96			UD/PP	9S			DCA/AFV	104
89	1504	2657	D	200HO05929	104854291	GEN-I-BEQ	BRAWLER		1473	2527	26450	99	718	60	47	81	45	87	0.18	0.17	104	2.87	8	92	MS/SM	7	108	102	MSP/VT	103
						G	Lactation 1				15075	99	750		40		40		0.10	0.12	103	3.03			FL/PM	9			MT/TT	108
							Lactation 2				9124	99	730		48		44		0.20	0.18	105	2.84			DS/PL	0			CA/AV	101
							Lactation 3				2251	99	719		52		50		0.24	0.22	102	2.75			UD/PP	3S			DCA/AFV	107
90	1499	2791	D	200HO02700	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

BREED/RACE: HOLSTEIN

TOP Pro\$ BULL REPORT / RAPPORT DES MEILLEURS TAUREAUX SELON Pro\$

AUGUST 2015 AOUT

RANK	Pro\$	LPI	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	Pro\$	IPV	CT	CODE	NUMERO	GENOMIQUE	GENOMIQUE	NOM	TROUP	FILLES	RJT	FIAB	LAIT	RC	GRAS	RC	PROT	RC	%GRAS	%PROT	PERS	CCS	CONF	RC	DV	FF				
91	1497	2811	D	200HO02663	68972273	DA-SO-BURN	DANE-ET		144	150	1399	94	1019	73	46	80	49	90	0.08	0.13	103	2.96	6	85	MS/SM	7	107	111	MSP/VT	99
						G	Lactation 1				1096	94	872		44	44	44		0.09	0.13	102	3.00			FL/PM	6			MT/TT	103
							Lactation 2				303	93	1136		47	51	51		0.06	0.12	103	2.92			DS/PL	3			CA/AV	105
							Lactation 3				0	93	1170		47	53	53		0.06	0.12	105	2.96			UD/PP	1S			DCA/AFV	103
92	1496	2645	I	200HO02699	11113977	MISTY SPRINGS	SPEECH		13	31	164	88	1513	91	59	90	50	91	0.03	0.00	99	2.97	4	73	MS/SM	4	106	103	MSP/VT	
						G	Lactation 1				158	79	1369		56	48	48		0.02	0.01	101	2.95			FL/PM	7			MT/TT	
							Lactation 2				6	75	1657		57	52	52		-0.02	-0.02	100	2.92			DS/PL	1			CA/AV	108
							Lactation 3				0	74	1654		54	52	52		-0.04	-0.01	98	2.96			UD/PP	2D			DCA/AFV	
93	1495	2538	D	007HO10566	139685507	GLEN-TOCTIN	LOOKOUT-ET		62	82	922	91	1326	86	50	84	59	96	0.02	0.13	106	2.88	2	59	MS/SM	3	104	99	MSP/VT	101
						G	Lactation 1				571	91	1314		55	57	57		0.03	0.11	108	2.93			FL/PM	8			MT/TT	107
							Lactation 2				342	90	1438		51	63	63		0.00	0.13	105	2.75			DS/PL	-5			CA/AV	98
							Lactation 3				9	89	1458		51	62	62		0.00	0.12	105	2.74			UD/PP	5S			DCA/AFV	100
94	1493	2542	I	011HO10758	116441625	HAH ALTAESPRIT			47	72	705	90	485	47	58	89	24	59	0.37	0.07	103	2.75	9	94	MS/SM	9	109	101	MSP/VT	106
						G	Lactation 1				449	90	146		46	14	14		0.37	0.08	107	2.79			FL/PM	4			MT/TT	102
							Lactation 2				250	89	652		58	29	29		0.32	0.07	103	2.73			DS/PL	3			CA/AV	98
							Lactation 3				6	88	759		62	33	33		0.32	0.07	102	2.66			UD/PP	5S			DCA/AFV	105
95	1491	2559	D	200HO02748	11084173	STANTONS	WOODLAND		98	135	464	90	1591	93	41	75	53	93	-0.15	0.01	107	2.73	7	89	MS/SM	8	106	98	MSP/VT	101
						G	Lactation 1				464	92	1307		42	49	49		-0.08	0.04	110	2.72			FL/PM	4			MT/TT	100
							Lactation 2				0	89	1772		44	58	58		-0.18	0.00	103	2.66			DS/PL	2			CA/AV	96
							Lactation 3				0	88	1662		43	55	55		-0.14	0.01	101	2.80			UD/PP	3S			DCA/AFV	96
96	1489	2584	D	200HO02795	69701758	SANDY-VALLEY	SPUR-ET		100	130	302	87	2035	98	67	94	73	99	-0.08	0.05	96	3.21	0	44	MS/SM	-1	104	104	MSP/VT	105
						G	Lactation 1				302	90	2088		79	76	76		-0.03	0.04	96	3.30			FL/PM	2			MT/TT	102
							Lactation 2				0	85	1854		65	68	68		-0.02	0.06	98	3.20			DS/PL	0			CA/AV	104
							Lactation 3				0	83	1883		61	68	68		-0.05	0.06	97	3.21			UD/PP	9D			DCA/AFV	105
97	1484	2601	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	59		0.30	0.11	103	2.98			FL/PM	2			MT/TT	107
							Lactation 2				495	94	1135		69	51	51		0.26	0.12	96	2.85			DS/PL	4			CA/AV	100
							Lactation 3				9	93	1159		67	51	51		0.24	0.11	95	2.79			UD/PP	1S			DCA/AFV	96
98	1477	2627	I	007HO10606	65917481	DE-SU	OBSERVER-ET		118	190	1856	97	1121	78	22	49	41	83	-0.16	0.04	96	2.75	10	96	MS/SM	13	108	102	MSP/VT	106
						G	Lactation 1				1275	96	1300		41	47	47		-0.09	0.02	99	2.78			FL/PM	5			MT/TT	106
							Lactation 2				553	96	1041		14	38	38		-0.21	0.03	96	2.74			DS/PL	-3			CA/AV	109
							Lactation 3				28	95	1166		21	42	42		-0.18	0.03	95	2.69			UD/PP	8S			DCA/AFV	103
99	1474	2647	I	200HO00560	66382657	MONUMENT	IMPRESSION-ET		136	136	2268	94	1248	83	42	76	31	71	-0.03	-0.07	100	2.53	10	96	MS/SM	9	108	103	MSP/VT	98
						G	Lactation 1				1035	94	1078		38	30	30		-0.03	-0.06	102	2.61			FL/PM	4			MT/TT	102
							Lactation 2				826	94	1380		42	32	32		-0.07	-0.11	98	2.49			DS/PL	10			CA/AV	99
							Lactation 3				407	94	1385		43	34	34		-0.05	-0.08	97	2.42			UD/PP	5S			DCA/AFV	108
100	1469	2653	D	200HO00614	9626860	MORSAN	MERCHANT		133	179	1095	94	336	39	58	89	54	94	0.43	0.37	105	2.88	7	89	MS/SM	6	106	101	MSP/VT	103
						G	Lactation 1				1074	95	162		53	46	46		0.43	0.37	103	2.95			FL/PM	3			MT/TT	104
							Lactation 2				21	94	349		60	55	55		0.45	0.38	106	2.81			DS/PL	7			CA/AV	107
							Lactation 3				0	93	447		62	60	60		0.42	0.37	105	2.89			UD/PP	1S			DCA/AFV	104