

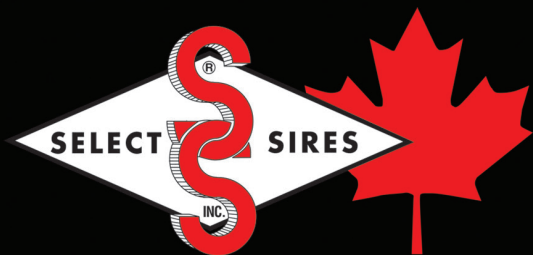
December 2022
Décembre

HOLSTEIN



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	PRODUCTION																	CONFORMATION					MAMMARY SYSTEM/SYSTÈME MAMMAIRE										F&L/P&M					DAIRY STRG/PUISS. LAITIÈRE					RUMP/CROUPE		FUNCT. TRAITS/CARACT. FONCTIONNELS											
	Canadian Proof Épreuve canadienne	Pedigree Généalogie	Beta Casein Caséine bêta	Kappa Casein Caséine kappa	GPA LP/PP/MPG	ProS	HHS	GTP®	DWPS	Milk/Lait	Fat/Gros	Prot.	% Fat/Gros	% Prot.	Drs/Filles	%Rel./Fiabilité	Conformation	Mammary System Système mammaire	Feet & Legs Pieds & membres	Dairy Strength Puissance laitière	Rump Croupe	Udder Floor Plancher de pis	Udder Depth Profondeur du pis	Texture	Median Suspensory Suspension médiane	Fore Attachment Attache avant	Fore Leaf Placement Position tray. avant	Rear Udder Height Hauteur arrières-pis	Rear Udder Width Largeur arrières-pis	Rear Leaf Placement Position tray. arrières	Teat Length Longueur trayons	Foot Angle Angle du pied	Heel Depth Prof. du talon	Bone Quality Qualité de l'osature	Rear Leg Side View Memb. ar. vue latérale	Rear Leg Rear View Memb. arrières vue int.	Locomotion	Stature	Front End Height Hauteur à l'avant-train	Chest Width Largeur du poitrail	Body Depth Profondeur du corps	Dairy Capacity Capacité laitière	Loin Strength Force du Rein	Rump Angle Angle de la croupe	Pin Width Largeur aux ischions	Thrust Placement Placement du tranchier	Name/Nom	Hard Life Durée de vie	Mastitis Resistance Résistance à la mastite	Milking Speed Vitesse de traite	Milking Improvement Amélioration de traite	Calving Ability Apt. au vél.	Dr Feet/Feet filles			
Sires/Taureaux	250H016094	Sandy-Valley C LONESTAR	♂	Conway x Legacy	♀👶	A2A2	BB	3944	3457	1003	2945	948	601	98	62	0.66	0.35	N/A	79	9	10	10	-1	-2	2R/A	5S/H	10	6	8	4C/R	6	2	3C/R	4S/C	-6	3	12	2C	4	3	-6	2	-3	-6	0	-3	2H	-5	2A	LONESTAR	113	106	100	100	108	113
	250H016125	Claynook ZOAR	♂	Conway x Pursuit	♀	A2A2	AB	3834	3421	998	3062	841	1609	139	93	0.64	0.32	N/A	79	9	5	7	11	3	1R/A	0	6	3	4	2C/R	1	10	2C/R	2L	1	7	3	2C	4	4	6	-2	5	6	13	2	1L/B	4	1A	ZOAR	104	99	107	103	98	104
	250H016290	Westcoast GD BLAKELY	♂	Gameday x Popstar	♀👶	A2A2	AB	3794	3445	987	2992	869	1094	125	64	0.73	0.22	N/A	78	9	8	4	5	8	0	7S/H	7	3	7	4C/R	8	8	4C/R	3S/C	-1	5	5	0	3	-4	8	0	2	-1	7	3	3L/B	10	5A	BLAKELY	107	106	106	104	99	104
	250H015959	Cookiecutter LUCRATIVE	♂	Conway x Helix	♀	A2A2	AB	3787	3162	900	2947	916	1129	114	66	0.60	0.24	N/A	78	8	7	7	2	4	4T/I	5S/H	9	5	3	5C/R	6	7	3C/R	3S/C	-4	1	10	4C	5	-2	1	1	-5	-6	8	2	3L/B	-2	7A	LUCRATIVE	107	102	101	103	102	108
	250H015998	S-S-I Gameday TETHERBALL	♂	Gameday x Solution	♀👶👶👶	A2A2	AA	3782	3447	1080	2955	956	1401	119	62	0.57	0.13	N/A	79	6	5	6	1	4	1T/I	3S/H	2	1	4	1C/R	5	7	3C/R	4S/C	2	7	3	3S/D	2	0	-2	2	0	-4	1	3	0	2	4A	TETHERBALL	109	105	102	104	100	108
	250H015981	OCD Conway CHRONICLE	♂	Conway x Foxcatcher	♀👶	A1A2	BE	3753	3183	992	2912	890	977	119	72	0.71	0.34	N/A	78	8	8	7	2	0	0	2S/H	7	1	5	1W/É	4	5	3W/É	5L	-5	1	8	8C	7	1	-2	4	-1	-2	3	1	2H	-1	0	CHRONICLE	110	104	98	102	106	106
	14H015223	Sandy-Valley R CONWAY	♂	Renegade x Granite	♀👶	A2A2	BB	3734	2871	969	2919	892	838	114	71	0.70	0.35	N/A	81	9	7	6	6	4	2T/I	1S/H	7	3	4	1C/R	4	6	0	4L	-3	3	8	4C	3	1	2	1	0	1	7	2	0	4	3A	CONWAY	106	102	96	102	101	107
	250H014134	S-S-I PR RENEGADE	♂	Jaltaak x Millington	♀	A1A2	BB	3670	2849	968	2946	631	1160	102	78	0.47	0.31	70	91	7	5	6	6	1	1R/A	1S/H	5	3	2	1W/É	3	7	0	5L	0	6	4	0	5	0	3	1	9	0	2	-2	0	3	1A	RENEGADE	104	105	93	103	97	107
	7H015085	Siemers Rengd PARFECT	♂	Renegade x Lambda	♀	A2A2	BB	3655	2959	959	3017	781	1254	94	71	0.37	0.23	N/A	82	9	7	9	6	3	2R/A	0	4	4	5	3C/R	6	10	6C/R	2L	3	8	2	2S/D	12	1	2	1	6	0	4	-1	1H	9	1A	PARFECT	107	102	100	104	98	105
	250H014197	No-Fla CAPITAL	♂	Ferdinand x Stoic	♀	A2A2	AA	3680	2737	591	2524	520	679	58	73	0.28	0.40	419	97	11	13	4	5	-1	5R/A	4S/H	4	-2	15	7C/R	8	0	1W/É	1L	-2	5	-12	5S/D	1	4	-5	6	19	3	-9	-4	0	-4	4A	CAPITAL	106	104	93	104	104	106
	250H015208	Cookiecutter LOGISTICS	♂	Renegade x Helix	♀👶	A1A2	AB	3597	2759	793	2889	518	1084	110	61	0.58	0.21	N/A	80	7	5	9	5	-1	3T/I	2S/H	4	3	2	2W/É	4	4	1C/R	1L	2	3	7	2C	9	0	2	3	4	-1	4	-1	3H	-3	4A	LOGISTICS	105	104	102	103	98	104
	250H014538	Midlee HOTLINE Andy	♂	Hotline x Rubicon		A1A2	AE	3559	2957	649	2771	664	1591	131	74	0.57	0.16	109	94	7	5	7	6	1	6T/I	3D/P	0	1	5	4C/R	4	16	8C/R	3L	3	5	4	0	9	3	5	-2	2	0	10	0	2H	7	3B/R	HOTLINE	98	104	97	96	104	99
250H014713	Leaninghouse DURAN	♂	House x Jedi	♀👶	A2A2	BB	3425	2649	693	2718	659	1852	73	80	0.01	0.13	371	95	8	8	2	7	1	4R/A	1D/P	6	9	2	1C/R	9	14	4C/R	1S/C	2	6	5	9S/D	-1	-4	0	10	3	2	7	-2	1L/B	1	2A	DURAN	105	105	97	113	101	101	
250H013531	S-S-I Millington TOTEM	♂	Millington x Jacey	♀👶👶	A1A2	BB	3406	2324	745	2752	840	928	76	48	0.33	0.13	138	94	8	5	7	7	6	7R/A	3S/H	3	8	2	10C/R	3	13	6C/R	4S/C	9	12	3	7S/D	8	0	4	6	3	-1	8	6	1L/B	7	2A	TOTEM	105	107	107	105	99	103	
7H013334	S-S-I Kingpin PHANTOM	♂	Kingpin x Supersire	♀	A1A2	AB	3321	2411	673	2566	487	2081	99	84	0.16	0.11	74	94	7	3	4	11	5	1T/I	3D/P	2	2	0	4C/R	0	9	1W/É	3L	-2	4	-1	6C	3	0	3	5	8	9	6	2	0	2	6A	PHANTOM	101	100	101	106	101	94	
Showcase	250H016377	Terra-Linda DRPERFECT	♂	Parfect x Doc	♀👶	A2A2	BB	3543	2602	833	2933	784	1209	74	62	0.24	0.17	N/A	79	11	8	10	7	3	1T/I	5S/H	8	8	8	8C/R	6	8	11C/R	3S/C	3	5	5	1C	9	6	5	4	3	1	6	3	4H	7	0	DRPERFECT	106	101	103	99	101	104
	7H016295	Duckett Pfrt HAS IT ALL	♂	Parfect x Doc	♀👶	A2A2	AB	3401	2262	773	2836	616	1566	64	63	0.02	0.08	N/A	80	9	9	3	8	1	1R/A	0	4	6	7	2C/R	7	12	6C/R	2L	6	8	-1	5S/D	8	-3	2	4	7	3	5	0	6H	11	4B/R	HAS IT ALL	103	100	94	105	99	103
	7H016104	MB-Luckylady EYE CANDY	♂	Lambda x Unix	♀👶	A1A2	BB	3384	1950	365	2526	97	473	50	34	0.28	0.15	N/A	83	16	11	13	9	9	4T/I	4S/H	9	6	10	2C/R	11	10	4C/R	2S/C	8	13	5	1C	7	7	6	9	2	4	8	12	1H	8	2A	EYE CANDY	104	99	102	103	98	101
	250H012961	Woodcrest King DOC	♂	Kingboy x Mack	♀👶	A1A2	BB	3166	1787	619	2794	481	1387	53	55	0.01	0.06	2052	99	9	7	7																																		

										MACE PRODUCTION					PRODUCTION					CONFORMATION					MAMMARY SYSTEM/SYSTÈME MAMMAIRE							F&L/P&M				DAIRY STRG PUISS. LAITIÈRE				Rump Croupe		FUNCT. TRAITS /CARACT. FONCTIONNEL										
US Proof Épreuve É.-U.	Pedigree Généalogie	Beta Casein Caséine bêta	Kappa Casein Caséine kappa	GTPI®/TPIG®	HMPS	DMPS	Net Merit \$ Mérite total \$	GLPI/TPIG	ProS	Milk/Lait kg	Fat/Graiss kg	Prot. kg	Milk/Lait LBS	Fat/Graiss LBS	Prot. LBS	% Fat/Graiss	% Prot.	Dtrs/Filles	% Rel./Fia.	Type	Udder Composite Composante pis	Feet & Legs Comp Pieds & membres	Body Composite Composante charpente	Dtrs/Filles	% Rel./Fia.	Fore Attach Attache avant	Rear Udder Height Hauteur attache arrière	Rear Udder Width Largeur attache arrière	Udder Cleft Suspension médiane	Udder Depth Profondeur du pis	Front Teat Placement Position tray. avant	Rear Teat Placement Position tray. arrière	Teat Length Longueur trayons	Rear Legs Side View Memb. arr. vue latérale	Rear Leg Rear View Memb. arr. vue arrière	Foot Angle Angle du pied	Feet & Leg Score Pieds & membres	Stature	Dairy Form Caractère laitière	Strength Force	Body Depth Prof. du corps	Angle	Width Largeur	Name/Nom	Productive Life Vie Productive	Mastitis Resistance Résistance à la mastite	Milking Speed Vitesse de traite	Milking Time Temps. de traite	Culling Ease Facilité au vêlage	DPR	Dtr Fert./Fert. filles	
7H014454	Mr T-Spruce Frazz LIONEL	Frazzled x Montross	A2A2	AA	3132	1160	1297	1257	3530	3209	3616	166	114	3565	155	99	0.06	-0.04	3707	99	0.60	0.81	-0.62	-0.51	364	98	0.09	1.79	3.16	-0.12	-1.28	0.13W/E	0.15C/R	0.07L	0.56S/C	-0.62	-1.14	-0.42	0.31	2.42	0.41	0.48	0.58H	1.28	LIONEL	3.4	100	99	103	2.1	-4.7	100
250H016125	Claynook ZOAR	Conway x Pursuit	A2A2	AB	3062	998	841	930	3834	3421	1609	139	93	1331	116	70	0.22	0.10	N/A	79	2.69	1.57	1.11	1.43	N/A	78	2.06	2.36	3.40	1.48	1.29	1.16C/R	1.43C/R	0.64L	0.55S/C	1.91	1.56	1.60	2.97	2.86	2.09	2.48	0.64S/B	2.31	ZOAR	3.0	99	107	103	2.5	-1.4	104
250H015988	OCD Perfect SOYSAUCE	Perfect x Legacy	A2A2	BB	3024	1098	839	1000	3715	3348	1696	102	83	1507	87	66	0.10	0.07	N/A	80	1.81	1.89	0.52	0.41	N/A	79	2.41	2.64	2.47	0.58	1.69	0.22C/R	0.13C/R	0.08L	0.87P/D	0.94	1.14	0.66	1.14	0.61	0.41	0.03	0.69S/B	0.78	SOYSAUCE	6.5	106	103	104	2.5	0.3	105
7H015085	Siemers Rengd PARFECT	Renegade x Lambda	A2A2	BB	3017	959	781	835	3655	2959	1254	94	71	1068	91	56	0.17	0.08	N/A	82	2.48	2.38	1.90	1.29	N/A	81	2.39	3.48	4.31	1.63	1.06	1.08C/R	1.47C/R	0.72L	0.48P/D	2.76	2.10	1.95	1.71	1.53	1.57	1.38	0.06H	2.20	PARFECT	4.0	102	100	104	2.3	0.3	105
250H015958	Cookiecutter HYPNOTIC	Moonshiner x Renegade	A2A2	AB	3013	1088	1091	978	3679	3381	1944	94	85	1652	73	62	0.03	0.04	N/A	80	2.16	2.19	0.58	0.23	N/A	78	2.58	2.73	2.51	1.27	2.20	1.27C/R	1.49C/R	0.10S/C	0.76S/C	0.99	1.14	0.76	1.29	1.40	0.55	0.64	0.88H	0.86	HYPNOTIC	5.7	105	103	98	2.0	0.7	107
7H016083	OCD Gameday SPINAL TAP	Gameday x Acura	A2A2	AB	3013	1120	1072	1076	3631	3231	2179	117	91	1692	95	61	0.10	0.03	N/A	80	1.64	1.35	0.38	-0.05	N/A	78	1.70	2.03	2.29	0.10	0.51	1.21C/R	0.88C/R	1.16S/C	0.02P/D	0.21	0.33	0.60	0.72	1.32	0.36	0.38	1.20S/B	0.69	SPINAL TAP	6.6	103	102	101	2.5	-0.7	103
250H015955	AOT Perfect HARMONY	Perfect x Positive	A1A2	AB	3000	890	681	838	3526	2768	1243	96	63	1434	97	60	0.14	0.05	N/A	80	2.74	2.59	1.22	1.13	N/A	79	3.06	3.42	4.25	2.24	1.51	1.82C/R	2.26C/R	0.07L	0.76P/D	1.63	1.77	1.59	2.20	2.16	1.67	1.77	1.78S/B	1.74	HARMONY	3.4	101	104	106	2.6	-0.8	103
250H016290	Westcoast GD BLAKELY	Gameday x Popstar	A2A2	AB	2992	987	869	866	3794	3445	1094	125	64	484	96	38	0.27	0.08	N/A	79	2.87	2.37	0.51	1.02	N/A	78	3.10	3.32	3.24	1.46	2.69	1.34C/R	1.23C/R	0.31S/C	0.02P/D	0.67	1.01	1.19	2.83	2.05	1.13	1.24	1.56S/B	2.46	BLAKELY	5.7	106	106	104	2.4	0.3	104
250H015939	Sandy-Valley P PRIVATEER	Perfect x Legacy	A2A2	BB	2959	998	719	883	3685	3060	656	95	66	366	82	45	0.24	0.12	N/A	80	1.77	1.97	1.30	0.94	N/A	78	2.35	2.61	2.76	1.11	1.46	0.71C/R	0.86C/R	0.30L	1.02P/D	1.87	2.01	1.33	1.18	0.46	0.96	0.45	0.19H	0.94	PRIVATEER	6.3	102	100	102	2.7	1.3	109
250H014134	S-S-I PR RENEGADE	Jaltaoak x Millington	A1A2	BB	2946	968	631	783	3670	2849	1160	102	78	909	87	55	0.18	0.09	1307	99	1.88	1.71	1.81	1.26	415	97	2.18	2.25	2.73	0.93	1.76	0.58C/R	0.56C/R	1.23L	0.13P/D	2.89	1.66	1.78	1.60	0.38	1.29	0.79	0.10H	0.46	RENEGADE	3.4	105	93	103	2.8	1.30	107
7H014804	Penn-England BARCLAY	Bubba x Rubicon	A1A2	BE	2915	876	1026	932	3375*	2515	1506	118	70	1498	107	58	0.17	0.04	532	97	1.41	1.52	0.35	-1.31	109	92	0.70	2.73	2.60	1.82	0.29	0.97C/R	1.73C/R	0.43L	0.77S/C	0.06	0.15	0.73	0.92	2.71	-0.58	0.37	0.73S/B	0.80	BARCLAY	2.6	98	102	103	1.5	-1.1	102
7H014320	OCD Helix ALPHABET	Helix x Yoder	A1A2	AB	2886	919	864	917	3284	2573	2590	109	76	2578	97	67	-0.01	-0.04	1087	99	1.32	1.44	-0.05	-0.54	165	94	1.71	2.39	1.87	0.22	1.84	0.89C/R	0.50C/R	1.59S/C	1.30P/D	0.30	1.46	0.21	1.44	1.23	-0.33	-0.05	1.14S/B	-0.33	ALPHABET	3.7	100	106	101	2.2	-0.8	100
7H015825	Bosside Rubel REBEL-RED	Rubles-Red x Seasaw	A2A2	BB	2831	848	826	745	3522	2778	1101	96	72	920	76	49	0.14	0.07	N/A	81	1.97	2.03	0.82	0.08	N/A	80	2.34	2.91	1.89	0.78	1.66	1.28C/R	0.99C/R	0.03S/C	0.82S/C	0.86	0.99	0.95	0.74	1.07	0.20	0.38	0.33H	1.38	REBEL-RED	3.9	106	101	98	2.8	-0.4	103
250H012961	Woodcrest King DOC	Kingboy x Mack	A1A2	BB	2794	619	481	631	3166	1787	1387	53	55	1581	67	53	0.02	0.01	19479	99	3.19	2.15	1.95	0.93	10119	99	2.55	3.50	4.29	2.44	0.99	1.74C/R	2.52C/R	0.61L	1.38S/C	2.67	2.69	2.47	3.22	3.73	1.93	2.62	0.20S/B	2.02	DOC	3.9	98	99	100	2.7	-1.40	100
7H016387	Siemers Hanan HANX-P	Hanans x Luster-P	A2A2	BB	2888	750	620	682	3387	2502	792	75	51	821	69	42	0.13	0.06	N/A	80	3.49	2.89	1.46	0.96	N/A	78	3.16	4.57	4.83	2.35	2.13	1.85C/R	2.19C/R	0.75L	2.02S/C	1.83	2.11	2.22	3.37	3.66	1.60	2.46	0.39H	3.27	HANX-P	3.2	104	99	101	2.4	-0.2	104
7H015790	Hovin Ssi Perfect ISON-P	Perfect x Altazarek	A2A2	BB	2867	968	763	769	3607	2788	823	77	58	700	64	44	0.13	0.08	N/A	79	1.95	1.56	0.71	1.57	N/A	78	2.90	2.06	2.12	0.14	2.51	0.28W/É	0.50W/É	0.93L	0.45S/C	1.34	1.20	1.03	2.10	0.74	1.48	1.22	0.03H	1.59	ISON-P	5.9	105	97	101	2.3	1.5	107
250H015963	AR-Joy Cu Pari ALADDIN-P	Perfect x Drastic-P	A1A2	BB	2858	936	700	772	3547	2874	1546	80	73	1306	73	57	0.08	0.06	N/A	80	1.68	1.86	0.22	1.27	N/A	78	2.45	2.69	2.62	0.84	1.86	0.26C/R	0.65C/R	0.34L	0.81P/D	0.68	1.12	0.55	1.84	0.83	1.25	0.91	0.91S/B	1.57	ALADDIN-P	4.3	104	102	101	2.1	0.8	107
7H014160	Cherry-Lily Zip LUSTER-P	Zipit-P x Kingboy	A2A2	AB																																																

Supplementary List

Liste supplémentaire

724H02022 ACE-PP \$20 \$45 Sorted/Sexée

- ♦ Over 1290 kg of Milk / *Plus de 1290 kg de Lait*
- ♦ Homozygous Polled, A2A2 / *Acère homozygote, A2A2*
- ♦ Improves rumps, lowers pins/ *Am. la croupe, baisse les ischions*
- ♦ +104 Herd Life / *+104 Durée de vie*

724H02023 MUDSLINGER-PP \$20 \$45 Sorted/Sexée

- ♦ +11 conf, +9 MS, +10 Rump / *+11conf, +9 SM, +10 Croupe*
- ♦ +0.58%F, 0.22%P / *+0.58%G, +0.22%P*
- ♦ Homozygous Polled, A2A2 / *Acère homozygote, A2A2*
- ♦ +106 Milking Speed / *+106 Vitesse de traite*

14H07770 HELIX \$20 \$45 ♀

- ♦ 1672 kg of Milk / *1672 kg de Lait*
- ♦ CFP +200kgs / *Combiné Gras et Protéine +200kgs*
- ♦ Above average Milking Speed / *Meilleur que la moyenne en Vitesse de Traite*
- ♦ Calving ease sire / *Taureau avec aptitude au vêlage*

7H015581 AMAETHON-P \$15 \$35 ♀

- ♦ +10 conf, Polled / *+10 conf, Acère*
- ♦ +11 Dairy Strength/ *+11 Puissance Laitière*
- ♦ Improves Udder texture & Fore Udders/ *Am. la texture de pis & l'attache avant*
- ♦ Deep pedigree from the Adeen family/ *Famille profonde Venant de la famille d'Adeen*

250H015664 REVOLUTION \$20 \$40 ♀

- ♦ +3740 GPA LPI / *+3740 IPV MPG*
- ♦ +1497Kgs Milk, +187CFP/ *+1497 kg de Lait, Combiné Gras et Protéine +187kg*
- ♦ MastitisResistantPro & FeedPro
- ♦ +108 Herd Life / *+108 Durée de vie*

250H015322 HANLEY \$20 \$40 ♀

- ♦ +11 conf, A2A2 / *+11conf, A2A2*
- ♦ Improves Mammary systems, +9/ *Am. les systèmes mammaire +9*
- ♦ Lower Pins/ *Baisse les ischions*
- ♦ +107 Mastitis Resistance / *+107 Résistance à la mam-mite*

