

Holstein

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Second Lactation RENEGADE daughters; Owner: Destiny Farms LLC Marshfield, WI • photo © Lea Jordan



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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 LPI/PPi MPG	ProS	HHS	GTP®	DWPS	Milk/Lait	Fat/Gros	Prot.	% Fat/Gros	% Prot.	Dry/Filles	%Rel./Fécondité	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 arrière-pis	Rear Udder Width Largeur arrière-pis	Rear Leaf Placement Position tray. arrière	Teat Length Longueur trayons	Foot Angle Angle du pied	Heel Depth Prof du talon	Bone Quality Qualité de l'osature	Rear Lap Side View Memb. arr. vue latérale	Rear Lap Rear View Membres arrières vue arr.	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 mammite	Milking Speed Vitesse de traite	Milking Temperature Température de traite	Calving Ability Apt. au vél.	Dir Fertility Fert. filles		
Sires/Taureaux	250H016094	Sandy-Valley C LONESTAR♦	Conway x Legacy		A2A2	BB	3930	3441	1075	3006	1046	484	95	58	0.69	0.36	N/A	78	9	10	10	-2	-2	2R/A	6S/H	9	5	8	4C/R	6	1	3C/R	4S/C	-6	3	11	2C	6	2	-7	2	-4	-5	0	-3	3H	-5	2A	LONESTAR	114	106	103	99	109	113
	250H015981	OCD Conway CHRONICLE♦	Conway x Foxcatcher		A1A2	BE	3824	3363	1035	2945	954	983	120	72	0.73	0.34	N/A	77	8	8	7	1	0	1T/I	2S/H	6	0	6	0	4	4	2W/É	5L	-6	0	7	7C	8	-1	-3	3	-2	-2	2	1	1H	-1	0	CHRONICLE	110	104	99	101	106	107
	250H015959	Cookiecutter LUCRATIVE	Conway x Helix		A2A2	AB	3821	3275	940	2975	990	1178	116	68	0.61	0.24	N/A	78	8	8	8	1	5	5T/I	5S/H	8	5	4	5C/R	7	5	3C/R	3S/C	-4	1	9	3C	6	-2	1	0	-6	-7	7	3	3L/B	-3	8A	LUCRATIVE	108	102	103	102	102	109
	14H015223	Sandy-Valley R CONWAY	Renegade x Granite		A2A2	BB	3774	2943	1024	2961	958	799	113	70	0.72	0.37	N/A	81	9	8	7	5	4	3T/I	2S/H	6	2	5	2C/R	4	5	1C/R	3L	-3	2	7	4C	5	-1	1	-1	-1	1	7	3	0	2	4A	CONWAY	107	102	99	99	101	107
	250H016290	Westcoast GD BLAKELY♦	Gameday x Popstar		A2A2	AB	3765	3329	1046	3034	953	1149	126	66	0.72	0.23	N/A	78	9	8	3	5	9	0	7S/H	8	3	7	4C/R	8	9	4C/R	4S/C	-1	5	5	0	4	-4	8	0	2	-1	7	4	3L/B	10	5A	BLAKELY	107	106	106	103	99	105
	250H015998	S-S-I Gameday TETHERBALL♦	Gameday x Solution		A2A2	AA	3754	3381	1136	3005	1065	1412	118	63	0.55	0.13	N/A	79	7	5	7	2	4	2T/I	3S/H	2	1	4	1C/R	5	7	3C/R	4S/C	1	7	3	4S/D	2	0	-3	2	0	-3	2	3	0	2	5A	TETHERBALL	108	106	103	104	101	108
	250H015664	Plain-Knoll REVOLUTION	Revelation x Renegade		A1A2	AB	3711	3357	1062	2998	1057	1519	109	79	0.45	0.23	N/A	78	6	6	7	0	-1	0	6S/H	4	4	8	2C/R	3	2	8C/R	2S/C	0	8	2	2S/D	8	-3	0	0	0	-3	1	-2	2H	1	1A	REVOLUTION	109	107	98	97	102	104
	7H015085	Siemers Rengd PARFECT	Renegade x Lambda		A2A2	BB	3657	2979	1018	3061	885	1220	93	70	0.39	0.24	N/A	82	9	7	8	5	3	2R/A	1S/H	3	3	5	4C/R	7	8	6C/R	1L	3	6	1	3S/D	14	-1	2	1	4	1	4	-1	1H	7	1A	PARFECT	108	102	102	102	100	106
	250H014134	S-S-I PR RENEGADE	Jaltaoak x Millington		A1A2	BB	3646 ^M	2874	1037	2984	731	1080	101	77	0.51	0.35	565	91	6	6	5	2	1	0	4S/H	1	1	5	2C/R	4	4	2C/R	4L	2	3	1	1S/D	10	-3	4	-1	4	1	0	-1	0	-1	2A	RENEGADE	106	105	97	97	98	107
	250H015208	Cookiecutter LOGISTICS	Renegade x Helix		A1A2	AB	3636	2884	859	2927	596	1124	111	63	0.59	0.22	N/A	80	7	5	9	3	0	3T/I	3S/H	2	2	3	1W/É	5	2	2C/R	0	3	2	6	1C	11	-1	2	2	1	-1	4	1	2H	-5	5A	LOGISTICS	107	104	103	100	99	105
250H014197	No-Fla CAPITAL	Ferdinand x Stoic		A2A2	AA	3570	2415	526	2468	455	508	49	66	0.26	0.39	368	97	11	13	4	6	-1	5R/A	3S/H	4	-1	15	6C/R	8	1	1W/É	1L	-2	5	-11	5S/D	0	5	-6	6	19	4	-8	-4	1L/B	-4	4A	CAPITAL	106	105	93	105	103	107	
250H014538	Midlee HOTLINE Andy	Hotline x Rubicon		A1A2	AE	3466	2765	653	2781	691	1607	130	75	0.57	0.17	98	93	6	3	6	6	1	8T/I	3D/P	0	1	4	4C/R	3	15	9C/R	3L	2	4	2	0	8	3	5	-3	3	-1	11	-1	2H	7	3B/R	HOTLINE	98	103	97	96	104	99	
250H013531	S-S-I Millington TOTEM	Millington x Jacey		A1A2	BB	3384	2317	752	2747	850	932	78	48	0.35	0.13	138	94	8	5	6	8	6	7R/A	3S/H	3	8	2	10C/R	3	13	6C/R	3S/C	9	12	2	7S/D	8	-1	5	6	4	0	8	6	1L/B	8	1A	TOTEM	103	107	107	106	98	102	
7H013334	S-S-I Kingpin PHANTOM	Kingpin x Supersire		A1A2	AB	3283	2362	721	2621	544	2137	97	82	0.13	0.08	47	94	7	3	4	11	5	1T/I	3D/P	3	3	0	4C/R	-1	8	0	3L	-2	5	-2	6C	1	1	2	5	6	9	7	2	1L/B	2	6A	PHANTOM	101	101	101	105	101	93	
Showcase	250H015322	Siemers Avz HANLEY	Alvarez x Doc		A2A2	AB	3391	2327	530	2626	399	906	64	55	0.25	0.20	N/A	82	11	9	5	8	5	1R/A	7S/H	9	7	10	8C/R	5	8	8C/R	2S/C	8	3	0	2S/D	6	5	9	3	8	3	6	4	4L/B	7	0	HANLEY	103	107	99	100	94	101
	7H016295	Duckett Pftc HAS IT ALL♦	Parfect x Doc		A2A2	AB	3379	2190	804	2861	688	1625	66	65	0.03	0.08	N/A	80	9	9	2	8	1	1R/A	1S/H	3	6	8	3C/R	7	11	6C/R	2L	6	7	-2	5S/D	8	-5	3	4	6	3	6	1	6H	10	4B/R	HAS IT ALL	103	100	96	103	100	104
	7H016104	MB-Luckylady EYE CANDY♦	Lambda x Unix		A1A2	BB	3361	1843	391	2552	173	418	51	32	0.32	0.15	N/A	83	15	11	12	10	9	4T/I	4S/H	10	6	9	2C/R	11	11	4C/R	2S/C	7	13	4	0	7	6	6	9	2	4	8	12	1H	8	3A	EYE CANDY	105	98	102	103	98	102
	250H012961	Woodcrest King DOC	Kingboy x Mack		A1A2	BB	3263	1970	639	2814	493	1447	60	59	0.04	0.08	1815	99	10	8	7	8	3	4T/I	1S/H	11	12	5	7C/R	5	10	8C/R	0	10	7	7	4C	3	6	11	11	1	3	12	4	1H	6	3B/R	DOC	99	99	100	99	99	101
	7H013839	Duckett Crush TATOO♦	Crush x Gold Chip		A1A2	AB	2753	839	-64	2019	-60	-231	-24	-1	-0.13	0.06	706	98	14	12	8	5	12	4R/A	7S/H	15	10	15	4C/R	6	4	3C/R	7S/C	4	6	15	9C	-2	3	7	3	-3	2	6	12	4L/B	15								

											MACE PRODUCTION					PRODUCTION					CONFORMATION					MAMMARY SYSTEM/SYSTÈME MAMMAIRE										F&L/P&M					DAIRY STRG PUISS. LAITIÈRE				Rump Croupe		FUNCT. TRAITS/CARACT. FONCTIONNELLES									
	US Proof Épreuve É.-U.	Pedigree Généalogie	Bea Casin Casine béa	Kappa Casin Casine kappa	GTP®/TPIG®	HHFS	DWFS	Net Merit S Mérite total S	GLPI/IPVG	ProS	Milk/Lait kg	Fat/Gros kg	Prot. kg	Milk/Lait LBS	Fat/Gros LBS	Prot. LBS	% Fat/Gros	% Prot.	Dtrs/Filles	% Rel./Fia.	Type	Udder Composite Composante pis	Feet & Legs Comp 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 Ment. arr. vue latérale	Rear Leg Rear View Ment. 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 Temperament Tempérament de traite	Culling Ease Facilité au vêlage	DPR	Dir Feat./Feat. filles				
Sires/Taureaux	7H014454	Mr T-Spruce Frazz LIONEL	Frazzled x Montross		A2A2	AA	3190	1167	1344	1274	3548	3184	3620	166	118	3565	156	102	0.06	-0.03	3066	99	0.78	0.70	-0.24	-0.25	108	94	0.30	1.61	2.75	-0.50	-1.27	0.10W/E	0.07W/E	0.00	0.25S/C	-0.16	-0.60	-0.15	0.20	2.13	0.64	0.57	0.65H	1.15	LIONEL	3.4	100	99	102	2.0	-3.4	101		
	7H015085	Siemers Rengd PARFECT	Renegade x Lambda		A2A2	BB	3061	1018	885	894	3657	2979	1220	93	70	1164	95	60	0.17	0.08	N/A	82	2.49	2.34	1.80	1.12	N/A	81	2.37	3.45	4.22	1.50	1.08	1.14C/R	1.44C/R	0.63L	0.61P/D	2.59	2.00	1.89	1.73	1.72	1.45	1.39	0.11S/B	2.19	PARFECT	4.3	102	102	102	2.3	0.1	106		
	7H015961	Penn-England GORDON	Taos x Tahiti		A2A2	BB	3049	1038	888	966	3773	3397	1519	91	89	1245	82	65	0.12	0.09	N/A	79	2.14	2.49	0.41	0.18	N/A	79	3.31	2.80	2.45	1.56	2.97	1.39C/R	1.20C/R	0.32S/C	0.14S/C	0.51	0.67	0.74	1.46	0.82	0.20	0.10	0.49H	0.46	GORDON	5.5	104	105	103	2.3	1.4	110		
	250H015958	Cookiecutter HYPNOTIC	Moonshiner x Renegade		A2A2	AB	3039	1120	1143	1012	3617	3201	1949	95	85	1672	78	63	0.05	0.04	N/A	79	2.12	2.10	0.68	0.17	N/A	78	2.44	2.66	2.35	1.25	2.12	1.23C/R	1.36C/R	0.01S/C	0.52S/C	0.93	1.23	0.87	1.27	1.40	0.49	0.59	0.64H	0.82	HYPNOTIC	5.9	105	104	97	2.0	0.6	106		
	250H016290	Westcoast GD BLAKELY	Gameday x Popstar		A2A2	AB	3034	1046	953	902	3765	3329	1149	126	66	575	99	41	0.27	0.08	N/A	79	2.78	2.38	0.55	0.93	N/A	77	2.98	3.32	3.29	1.41	2.66	1.29C/R	1.23C/R	0.31S/C	0.05P/D	0.76	1.08	1.17	2.71	1.97	1.04	1.13	1.42S/B	2.31	BLAKELY	5.8	106	106	103	2.4	0.6	105		
	7H016083	OCD Gameday SPINAL TAP	Gameday x Acura		A2A2	AB	3032	1149	1141	1098	3582	3121	2054	115	88	1700	98	61	0.11	0.03	N/A	79	1.53	1.32	0.25	-0.12	N/A	78	1.56	2.01	2.26	0.15	0.44	1.26C/R	0.94C/R	1.25S/C	0.04S/C	0.15	0.32	0.44	0.65	1.31	0.28	0.28	1.14S/B	0.70	SPINAL TAP	6.8	103	103	101	2.5	-0.3	103		
	250H015955	AOT Parfect HARMONY	Parfect x Positive		A1A2	AB	3022	910	768	880	3508	2724	1255	99	64	1452	100	61	0.15	0.05	N/A	80	2.74	2.58	1.16	0.90	N/A	79	3.05	3.45	4.10	2.20	1.53	1.84C/R	2.21C/R	0.08L	0.76P/D	1.39	1.68	1.56	2.12	2.19	1.45	1.69	1.82S/B	1.54	HARMONY	3.7	101	105	105	2.7	-0.9	104		
	250H015939	Sandy-Valley P PRIVATEER	Parfect x Legacy		A2A2	BB	3013	1064	818	948	3648	3018	596	92	63	520	88	49	0.24	0.12	N/A	79	1.74	2.01	1.10	0.67	N/A	78	2.34	2.67	2.77	0.98	1.54	0.62C/R	0.72C/R	0.27L	1.04P/D	1.63	1.71	1.14	1.09	0.53	0.72	0.29	0.12H	0.75	PRIVATEER	6.5	102	103	101	2.7	1.4	109		
	250H014134	S-S-I PR RENEGADE	Jaltaoak x Millington		A1A2	BB	2984	1037	731	848	3646	2874	1080	101	77	989	91	58	0.18	0.09	568	98	1.82	1.67	1.53	0.95	263	98	2.19	2.17	2.58	0.85	1.83	0.68C/R	0.55C/R	1.13L	0.35P/D	2.55	1.45	1.56	1.62	0.63	1.04	0.74	0.22S/B	0.41	RENEGADE	3.8	105	97	97	2.8	1.2	107		
	7H014320	OCD Helix ALPHABET	Helix x Yoder		A1A2	AB	2946	964	958	995	3345	2776	2867	115	82	2716	102	71	-0.01	-0.04	436	97	1.34	1.72	-0.26	-0.63	102	92	2.00	2.76	2.21	0.42	1.96	1.28C/R	0.90C/R	1.63S/C	1.05P/D	0.04	1.24	0.06	1.59	1.47	-0.35	-0.02	1.19S/B	-0.33	ALPHABET	4.4	100	105	100	2.2	-1.0	100		
	7H015825	Bosside Rubel REBEL-RED	Rubles-Red x Seasaw		A2A2	BB	2831	849	849	744	3586	2818	1053	92	68	895	74	50	0.14	0.08	N/A	80	1.91	2.02	0.78	-0.03	N/A	78	2.33	2.82	2.01	0.79	1.67	1.14C/R	1.06C/R	0.16S/C	0.52S/C	0.88	1.02	0.87	0.71	1.01	0.09	0.21	0.26H	1.18	REBEL-RED	3.8	106	103	100	2.9	-0.3	104		
	250H015397	AOT HOMECOMING	Spartacus x Delta		A2A2	BB	2828	720	673	714	3476	2566	565	89	46	627	73	37	0.17	0.06	N/A	83	2.85	2.58	0.64	0.21	N/A	81	3.43	3.18	2.58	2.04	2.81	1.75C/R	1.55C/R	0.62S/C	1.31S/C	0.35	0.95	1.19	1.76	2.38	0.73	1.48	0.32H	1.64	HOMECOMING	2.6	104	113	109	1.7	1.0	109		
250H012961	Woodcrest King DOC	Kingboy x Mack		A1A2	BB	2814	639	493	633	3263	1970	1447	60	59	1609	69	55	0.02	0.02	15985	99	3.31	2.21	2.03	1.02	8374	99	2.65	3.60	4.39	2.52	1.02	1.75C/R	2.55C/R	0.73L	1.39S/C	2.84	2.78	2.52	3.27	3.78	2.05	2.72	0.21S/B	2.09	DOC	3.8	99	100	99	2.7	-1.5	101			
14H07770	AOT Silver HELIX	Silver x Supersire		A1A2	AB	2761	824	719	813	3163	2201	1871	126	77	1739	113	61	0.16	0.02	4465	99	1.04	0.81	-0.30	0.16	1544	99	0.50	1.46	1.18	1.56	0.77	1.39C/R	1.57C/R	0.11L	1.37S/C	-0.32	0.55	0.18	1.57	1.37	0.61	0.94	0.05S/B	-0.42	HELIX	1.7	97	100	98	2.3	-1.7	97			
Pollés/tae	7H015790	Houin Ssi Parfect ISON-P	Parfect x Altazarek		A2A2	BB	2922	1037	857	823	3592	2776	719	74	54	789	69	47	0.13	0.08	N/A	79	1.98	1.58	0.71	1.48	N/A	78	2.90	2.04	2.06	0.15	2.59	0.17W/É	0.41W/É	0.81L	0.33S/C	1.29	1.17	1.05	2.10	0.84	1.42	1.23	0.00	1.62	ISON-P	6.2	105	99	100	2.3	1.6	108		
	250H015963	AR-Joy Cu Pari ALADDIN-P	Parfect x Drastic-P		A1A2	BB	2873	962	775	795	3512	2815	1525	79	72	1333	74	59	0.08	0.06	N/A	80	1.68	1.78	0.13	1.13	N/A	78	2.37	2.58	2.50	0.82	1.83	0.24C/R	0.63C/R	0.29L	0.85P/D	0.57	1.09	0.48	1.87	0.98	1.15	0.89	1.01S/B	1.54	ALADDIN-P	4.3	103	103	100	2.1	0.7	107		
	7H014160	Cherry-Lily Zip LUSTER-P	Zipit-P x Kingboy		A2A2	AB	2867	688	698	732	3420	2449	1038	77	43	1509	78	45	0.07	-0.01	5015	99	2.80	2.36	1.65	-0.18	1560	98	2.17	3.96	3.99	1.63	1.12	0.82C/R	1.29C/R	0.65L	1.69S/C	2.23	1.09	1.98	1.91	3.18	0.61	1.31	0.33S/B	1.97	LUSTER-P	2.2	104	103	104	2.6	-0.1	103		
	7H016099	AR-Joy Cu LP AMEN-PP	Luster-P x Drastic-P		A2A2	AB	2821	902	721	781	3365	2556	1240	65	61	1338	60	51	0.03	0.03	N/A	81	1.94	1.60	0.91	0.58	N/A	80	2.25	2.57	2.21	0.75	2.11	0.38W/É	0.19W/É	0.40L	0.02P/D	1.46	1.44	1.23	2.15	1.76	0.86	1.00	0.44H	1.23	AMEN-PP	4.6	107	100	103	2.5	-0.1	105		
	14H015289	S-S-I Limlght BEDROCK-PP	Limelight-P x Frazzled		A2A2	AB	2758	808	906	821	3483	2805	2240	92	82	1969	72	55	-0.01	-0.02	N/A	81	1.42	1.56	-0.58	-0.43	N/A	80	2.04	1.88	1.80	0.90	1.60	1.09C/R	1.15C/R	1.58S/C	0.77S/C	-0.89	-0.45	-0.21	0.72	1.39	-0.12	-0.02	0.94S/B	0.86	BEDROCK-PP	4.9	106	99	102	1.9	-1.6	100		
	7H015581	Lightning Ridge AMAETHON-P	Mirand-PP x Doc		A1A2	AB	2503	243	219	261	2937	1276	479	40	13	969	45	23	0.03	-0.02	N/A	80	3.57	2.82	0.91	1.12	N/A	78	3.39	4.38	4.77	2.69	2.02	2.46C/R	3.09C/R																					

- ◆ New Sire / Nouveau taureau

○ Limited Availability / Disponibilité limitée
- ♀ genderSELECTed

🤖 RobotPRO
- 👤 FertilityPRO

👤 Showcase Selections
- 🍷 FeedPRO

🌿 MastitisResistantPRO
- 👤 Progeny Proven

👤 GForce

GLPI - Indicates genomic data is included in the bull's sire summary / IPVG - Indique que l'information génomique est incluse dans l'épreuve du taureau
GPI - USDA-CDCB/HA Genomic Evaluation / TPIG - USDA-CDCB/HA Evaluation génomique
M - MACE Evaluation G - Genomic data
Canadian Test Day Model Production and Holstein Association Canada Linear Data 08/22. USDA-CDCB, HA and NAAB 08/22 unless otherwise footnoted. All active sires have been genotyped / Toutes informations (USDA-CDCB) 08/22, NAAB 08/22 & L'Association Holstein (AH). 08/22 à moins d'être avisé autrement. Tous les taureaux sont évalués pour le génotype.

Prices subject to loyalty discounts / Prix avant les rabais de fidélité

Prices are effective August 9th, 2022 and subject to change without notice / Les prix sont en vigueur à partir du 9 août 2022 et ils sont sujets à changer sans préavis



Midlee CAPITAL Dorothy (VG-85)- Midlee Farms Ltd, Osguide, ON



Winstar LIONEL 5891-ET (GP-83)- Winstar Genetics LLC, Shelley, ID



DOC Daughters- Luck-E Holsteins, Hampshire, IL



LUSTER-P Daughters- Grass Ridge Farm LLC, Pittsville, WI



Fleury TATOO Tiffany (VG-85)- Jim Butler, Cary, IL



S-S-I DOC Have Not (EX-94,96-MS), Have It All Partners, Enosburg, VT

Supplementary List Liste supplémentaire

250H014118 ALVAREZ

\$15

- ♦ +8 Conformation
- ♦ Moderate Stature 4T / *Stature modérée à 4G*
- ♦ +14 Chest Width / *+14 largeur du poitrail*
- ♦ +110 Mastitis Resistance / *+110 Rés. à la mammite*
- ♦ +105 Daughter Fertility / *+105 Fertilité des filles*

250H014140 SEABISCUIT

\$15

- ♦ MastitisResistantPro / Désignation Rés.à la mammite
- ♦ A2A2
- ♦ +90kg F, +0.68%F / *+90kg Gras, +0.68%G*
- ♦ +8 conf, +12 Feets and legs / *+8 conf, +12 p&m*
- ♦ 9 gens EX or VG dams / *9 générations EX ou TB*

250H015034 IMPROBABLE \$20 \$40 ♀

- ♦ Over 1250 kg of Milk / *Plus de 1250 kg de Lait*
- ♦ +8 Mammary System / *+8 kg Système Mammaire*
- ♦ +108 Mastitis Resistance / *+108 Rés. à la mammite*
- ♦ +107 Daughter Fertility / *+107 Fertilité des filles*
- ♦ +108 Herd Life / *+108 Durée de vie*

250H015217 CAPONE \$20 \$40 ♀

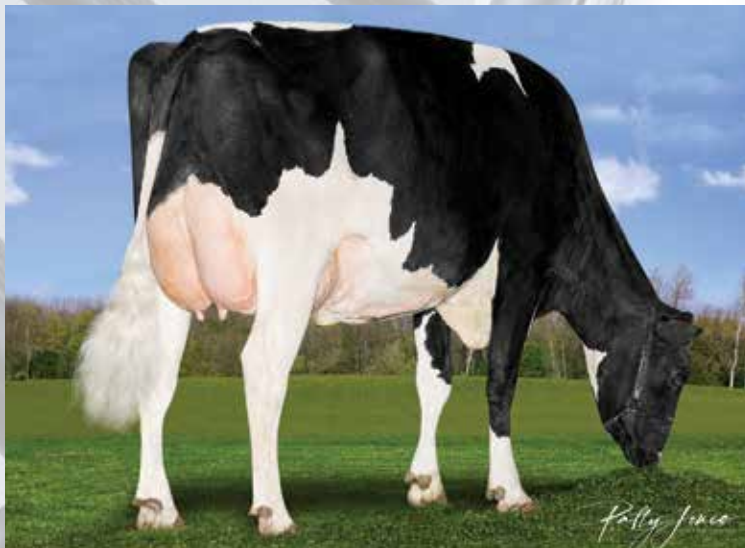
- ♦ RobotPro / *Robot*
- ♦ A2A2
- ♦ CFP +162kgs / *Combiné Gras et Protéine +162kgs*
- ♦ Widens and lengthens teats / *Am.le placem. tayons*
- ♦ +104 Calving Ease/ *+104 Facilité de vêlage*

250H015234 DMAC \$15 \$35 ♀

- ♦ A2A2
- ♦ Over 1050Kgs Milk/ *Plus de 1050Kg de lait*
- ♦ +106 Mastitis Resistance / *+106 Rés. à la mammite*
- ♦ +108 Daughter Fertility / *+108 Fertilité des filles*
- ♦ +109 Herd Life / *+109 Durée de vie*

250H015140 AWESTRUCK \$20 \$40 ♀

- ♦ A2A2
- ♦ 0.57%Fat / *0.57% de gras*
- ♦ +111 Daughter Calving ability / *+111 Facilité des filles au vêlage*
- ♦ 104 Mastitis Resistance/ *104 Rés. à la mammite*



Almarz ALVAREZ 5311 (GP-84)- Almarz Dairy Farm, Listowel, ON



Horsens SSI RENEGADE 3103 12374-ET (VG-85)- Destiny Farms LLC, Marshfield, WI