

ASCOL

GENETICS 



HOLSTEIN SIRE DIRECTORY

AUGUST 2026

 USA 08/2026	SIRE		INDEX		PRODUCTION						HEALTH & REPRODUCTION						CONFORMATION					CASEINS	
	NAAB	NAME	GTPi	NMS	MILK (Lbs.)	FAT (Lbs.)	FAT %	PROTEIN (Lbs.)	PROTEIN %	% RELIABILITY PRODUCTION	PRODUCTIVE LIFE (PL)	SOMATIC CELL (SCS)	FERTILITY INDEX (FI)	FEED EFFICIENCY (FE)	SIRE CALVING EASE (SCE)	MILKING SPEED (MSPD)	TYPE (PIAT)	UDDER (UDC)	FEET&LEGS (FLC)	BODY (BSC)	FUNCTIONAL TYPE (HCC)	BETA CASEIN	KAPPA CASEIN
BALANCED	288H000371	ON TIME	3408	795	1149	93	0,17	61	0,08	79	2,5	2,88	1,5	271	1,5	6,83	1,58	1,00	0,65	0,30	1,00	A2A2	AB
	288H000378	DALMORE	3356	746	1189	82	0,12	60	0,08	79	3,2	2,77	1,3	239	1,1	7,14	1,08	0,92	0,35	0,44	1,59	A2A2	AB
	288H000336	NEVER AGAIN	3225	415	1473	90	0,10	52	0,01	81	-0,5	3,01	-0,4	201	2,0	7,30	2,74	1,46	1,09	2,40	-0,16	A1A2	AB
	288H000326	EMPHASIS	3202	611	944	59	0,07	42	0,04	81	4,3	2,74	1,7	182	1,2	7,25	1,33	0,58	1,14	-0,22	2,04	A2A2	BB
	288H000383	AMBASSADOR	3177	434	1369	62	0,02	48	0,01	80	1,2	2,87	-1,0	160	1,8	7,02	2,91	1,39	1,51	1,11	-0,69	A2A2	BB
	288H000347	HOLE IN ONE	3162	360	801	52	0,07	39	0,05	82	1,1	2,82	0,5	129	1,9	7,14	2,72	2,05	1,17	1,37	-0,76	A2A2	BB
	288H000324	BACKUP	3136	525	1000	50	0,03	48	0,06	82	3,0	2,82	1,1	175	1,7	6,88	1,18	0,67	0,69	0,31	1,64	A2A2	AA
	288H000376	BENETTON	3134	511	342	57	0,16	32	0,08	79	1,8	2,81	2,3	162	1,2	7,12	1,47	1,02	0,32	0,85	0,60	A2A2	AB
	288H000325	PERPETUAL	3130	455	1145	43	-0,02	49	0,04	82	2,8	2,85	0,6	148	1,8	6,87	1,73	0,73	1,03	0,67	1,47	A1A2	BB
	288H000368	VARDY	3128	484	818	39	0,02	31	0,02	80	2,7	2,77	0,9	136	1,9	7,14	2,30	1,77	1,51	0,65	1,35	A1A2	BB
	288H000338	NO DEAL	3123	393	736	31	0,00	37	0,05	82	2,6	2,95	1,5	119	1,3	7,08	2,22	2,20	0,47	1,20	0,66	A2A2	BB
	288H000367	CASHLEY	3116	235	897	36	0,00	47	0,06	80	-0,2	2,93	0,8	114	1,3	7,23	2,39	2,06	1,11	1,65	-1,06	A2A2	AA
	288H000314	HENDRICK	3069	218	1538	38	-0,09	44	-0,02	82	0,2	2,91	-0,2	99	1,9	6,81	2,71	1,68	1,47	1,83	0,35	A1A2	AA
	288H000344	VALENTINO	3030	276	465	33	0,05	28	0,05	80	1,5	2,96	0,0	108	1,5	6,68	3,03	2,25	1,31	0,92	0,56	A2A2	BB
	288H000365	CENTRIPETAL	2994	164	574	14	-0,04	31	0,05	81	1,2	2,90	2,3	42	1,3	6,99	1,88	1,65	0,96	1,42	0,58	A2A2	AB
	288H000359	BAILEYS	2986	178	484	25	0,02	31	0,06	81	1,3	2,83	0,0	80	1,7	6,69	2,79	1,52	1,80	1,57	0,13	A2A2	BB
	288H000292	CARDHU	2980	357	546	22	0,00	27	0,03	82	2,5	2,91	2,4	91	1,1	7,01	1,31	0,90	0,74	0,50	2,01	A2A2	BB
	288H000372	HARLEY	2973	332	501	14	-0,02	20	0,01	81	3,1	2,83	1,7	81	1,4	7,04	2,24	1,45	1,09	0,26	0,28	A2A2	BB
	288H000298	SINGLETON	2960	254	865	37	0,00	29	0,00	82	0,9	3,01	-0,2	98	1,5	7,28	2,05	1,49	1,77	0,45	1,75	A2A2	BB
	288H000351	TENRERO	2958	211	296	19	0,03	22	0,05	81	1,2	2,81	0,9	67	1,5	6,90	2,26	1,75	1,69	1,22	0,68	A2A2	BB
	288H000341	URAN	2920	201	931	34	-0,02	23	-0,03	80	-0,2	2,98	0,9	85	1,5	7,09	2,23	1,75	0,79	1,04	0,13	A1A2	AE
	288H000276	PASSPORT	2901	207	572	37	0,05	25	0,02	82	0,5	2,99	0,8	87	1,3	7,19	1,49	0,93	1,21	1,17	2,43	A2A2	AB
	288H000369	ASCHANO	2886	162	758	23	-0,03	26	0,00	81	0,5	2,92	0,1	58	1,9	7,19	2,32	1,39	0,92	0,80	-1,63	A2A2	BB
	288H000307	WOODFORD	2884	144	372	26	0,04	16	0,01	82	1,1	3,09	0,8	58	1,5	7,38	2,34	1,72	1,80	0,66	2,02	A2A2	BB
	288H000357	SERONDO	2875	167	934	3	-0,13	29	-0,01	81	1,8	3,03	-1,0	60	1,6	7,02	2,85	1,76	1,33	0,69	0,25	A2A2	AB
	288H000342	SWEET	2872	172	597	23	-0,01	19	0,00	81	0,6	2,75	0,3	72	1,7	6,90	2,45	1,56	0,80	1,23	-0,56	A1A2	BB
	288H000323	RASCAL	2848	62	680	4	-0,09	16	-0,02	82	2,4	2,80	1,5	-10	1,7	6,97	1,90	1,07	1,92	1,47	2,04	A2A2	BB
	288H000256	PAIRING	2821	209	102	51	0,18	4	0,00	96	0,1	3,05	1,3	76	1,7	7,04	1,43	1,49	0,44	0,87	1,24	A1A2	AB
	288H000333	ORBAYU	2740	-7	1124	6	-0,15	21	-0,06	81	0,0	2,97	0,3	18	1,7	6,72	2,19	1,37	1,15	0,35	0,24	A2A2	BB
MILK PRODUCTION	288H000237	ADAWAY	3018	375	2548	35	-0,24	55	-0,10	97	1,1	2,96	0,7	134	1,0	6,98	1,05	0,85	-0,12	0,79	1,41	A2A2	BB
	288H000380	IRVING	2707	-157	1602	14	-0,19	27	-0,09	79	-2,5	3,20	-2,6	7	1,9	7,09	3,44	1,77	1,54	2,27	-1,49	A2A2	AB
	288H000332	YATES	3070	388	1439	52	-0,03	46	0,00	82	-0,4	2,84	-0,9	181	1,5	7,24	1,97	2,00	0,42	0,50	0,70	A2A2	BB
	288H000293	PAYMENT	3085	579	1431	49	-0,04	43	-0,01	82	1,8	2,83	0,6	193	1,4	6,85	1,00	0,99	0,32	-0,16	1,57	A1A2	AE
	288H000346	EAST MAV	3128	564	1414	41	-0,06	41	-0,02	81	2,4	2,94	1,9	168	1,5	7,24	1,28	1,05	0,49	-0,36	1,13	A2A2	BB
	288H000320	NADAL	2448	-269	1205	-30	-0,29	5	-0,13	81	-1,0	2,98	-2,5	-82	1,8	7,02	2,87	1,21	1,15	1,86	-2,31	A1A2	BE
TYPE	288H000382	OAKFIELD	2919	82	537	37	0,06	17	0,00	80	-1,1	2,84	-2,4	59	1,7	6,93	3,64	2,85	1,96	1,54	-2,01	A1A2	BB
	288H000321	NELSON	2433	-451	649	-7	-0,13	7	-0,05	82	-2,9	3,04	-3,7	-89	2,0	6,84	3,59	1,56	1,02	2,89	-5,81	A1A2	BE
	288H000345	LIBERTY	2650	-162	824	4	-0,11	10	-0,06	81	-1,6	3,13	-1,8	-4	1,8	7,34	3,38	2,46	1,53	0,91	-2,55	A1A2	AB
	288H000348	LOCHMORE	2870	17	344	31	0,06	24	0,05	81	-1,0	2,95	-1,5	55	2,0	7,15	3,24	1,71	2,42	1,75	-0,85	A2A2	BB
	288H000337	CURLY	2773	-6	528	-1	-0,08	12	-0,02	82	0,5	2,67	-0,8	11	1,9	6,66	3,17	1,90	1,50	0,85	-1,54	A2A2	BB
	288H000331	DUSTIN	2902	123	278	32	0,08	18	0,03	82	-0,6	2,79	-0,3	78	2,0	6,99	3,11	2,05	1,24	0,97	-2,09	A2A2	BB
	288H000329	SHAKESPEARE	2663	-96	1069	25	-0,07	26	-0,03	82	-2,2	3,09	-3,4	49	2,5	6,93	3,04	1,41	0,77	1,85	-2,18	A1A2	AE
	288H000361	UNBEATABULL	2911	126	470	25	0,02	17	0,01	81	0,1	2,82	0,0	54	1,6	6,88	3,00	2,28	1,28	0,53	-1,47	A2A2	AB
	288H000316	TERRY	2307	-482	241	-34	-0,17	-6	-0,05	81	-2,8	3,13	-2,5	-103	1,9	6,94	2,87	2,12	0,93	0,80	-2,52	A2A2	AB
	288H000301	DIABLO	2515	-306	835	-2	-0,13	10	-0,06	81	-4,2	3,03	-2,7	-15	1,6	7,13	2,87	2,15	1,01	0,75	-1,30	A2A2	AA
	288H000375	MARTIN	2831	19	412	13	-0,02	16	0,01	81	0,1	2,94	0,4	16	1,6	7,12	2,75	1,71	1,87	1,08	-1,84	A2A2	AB
POLLED	288H000374	CONSUL P	3214	504	306	62	0,19	29	0,07	79	2,1	2,96	2,3	146	1,4	7,08	2,50	1,90	1,46				

We would like to share a new catalog that includes the new evaluations of our sires, published by Holstein USA and CDCB.

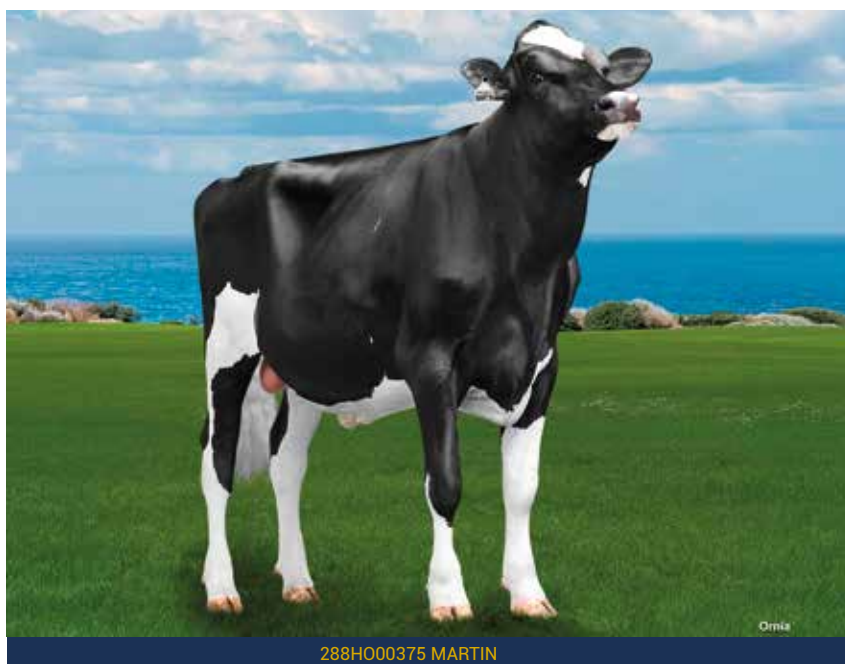
August evaluation introduces a new index, Holstein Conformation Composite (HCC), which is a new selection tool designed to help breeders to identify animals with the combination of conformation traits closely related to balance, functionality, and longevity. HCC assigns weights to 18 linear conformation traits based on their relationship with longevity, production and balance, accounting for the correlations among the traits. In its formula, Structure accounts for 42%, Udder for 38%, and Legs for 22%. HCC prioritizes functional correctness over appearance and promotes balanced udders, healthy legs that move well, and solid frames of a moderate size, while penalizing extreme height.

We have added 11 new bulls to the catalog, which we believe will improve our sire lineup: ON TIME, AMBASSADOR, CONSUL P, BENETTON, MARTIN, IRVING, HARLEY, CASTEL RED, HEARTACHE RED, RELEVANT RED, and OAKFIELD.

The big news features the bull OAKFIELD, who ranks #1 worldwide for PTAT and UDC, among bulls that are milk production positive and clone free. A new historic milestone that we had previously achieved with Yorick, Emilio, and Nelson. Also noteworthy is CONSUL P, who is currently one of the most balanced polled bulls of the breed, combining 3200 GTPI and 2.50 PTAT.

We continue to carry out an intensive selection process, and just as we have been doing over years, this catalog does not include:

- Bulls carrying undesirable haplotypes (HHO, HH1, HH2, HH3, HH4, HH5, HH6, HH7, HCD, and HMW) or recessive genes (BL, BY, CV, MF, and BLIRD).
- Bulls with negative milk production values.
- Bulls with PTAT below one point.
- Bulls with udder composite values (UDC) below half a point.



Alphabetical Index

ADAWAY	63	NADAL	39
AMBASSADOR	7	NELSON	55
ASCHANO	25	NEVER AGAIN	6
BACKUP	20	NO DEAL	14
BAILEYS	16	MARTIN	60
BENETTON	29	OAKFIELD	5
CALICO RED VRC	45	ON TIME	9
CARDHU	38	ORBAYU	24
CASTEL RED	47	PAIRING	65
CASHLEY	8	PASSPORT	37
CENTRIPETAL	26	PAYMENT	22
CONSUL P	41	PERPETUAL	21
CURLY	59	PLEASURE P	42
DALMORE	11	RASCAL	31
DANI P	64	RELEVANT RED	51
DIABLO	52	SERONDO	36
DUSTIN	58	SHAKESPEARE	53
EAST MAV	23	SINGLETON	33
EMPHASIS	10	STAR RED	66
HARLEY	27	SUN RED	48
HEARTACHE RED	46	SWEET	32
HEFNER RED	50	TENRERO	38
HENDRICK	19	TERRY	56
HOLE IN ONE	15	TOKYO RED	49
HUMPHREY P	43	TURBO RED	67
IRVING	13	UNBEATABULL	61
LEGENDARIO P	39	URAN	36
LIBERTY	57	VALENTINO	17
LOCHMORE	54	VARDY	28
LUSTOP PP RC	44	WOODFORD	37
		YATES	12

Trademarks

-  It shows those bulls with index calculated from their genome and pedigree.
-  Identify those bulls with index calculated from the results of their offspring, their genome, and their pedigree.
-  It refers to bulls that have a calving difficulty index equal to or less than 1.5% on USA base.
-  Identifies those bulls that have higher ninety day non return rates in first inseminations.
-  Indicates those bulls that have sexed semen available.
-  It shows the bulls BB Kappa Casein carriers.
-  Highlights those bulls A2A2 Beta Casein carriers.
-  It shows most appropriate bulls for robotic milking systems.
-  Highlight bulls for show winner daughters.
-  Indicates those bulls polled carriers.
-  It refers to those bulls with a red coat or carriers of a gene that produces red animals.
-  It shows bulls undesirable haplotypes free.

Oakfield #1 worldwide PTAT & UDC,
clone free and positive milk production



4^a Dam: Budjon-JK Emilys Edair ET EX-95



GGDam: Oakfield Gold Chip Efron ET EX-94



GDam: Oakfield Hanford Efron VG-88

REG#: **HO840M003293805009** | DOB: **06/04/2025**

OAKFIELD LARIZIO TAGE ET

aAa: | KAPPA CASEIN: **BB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00382

COMESTAR **LARIZIO ET EX-90**

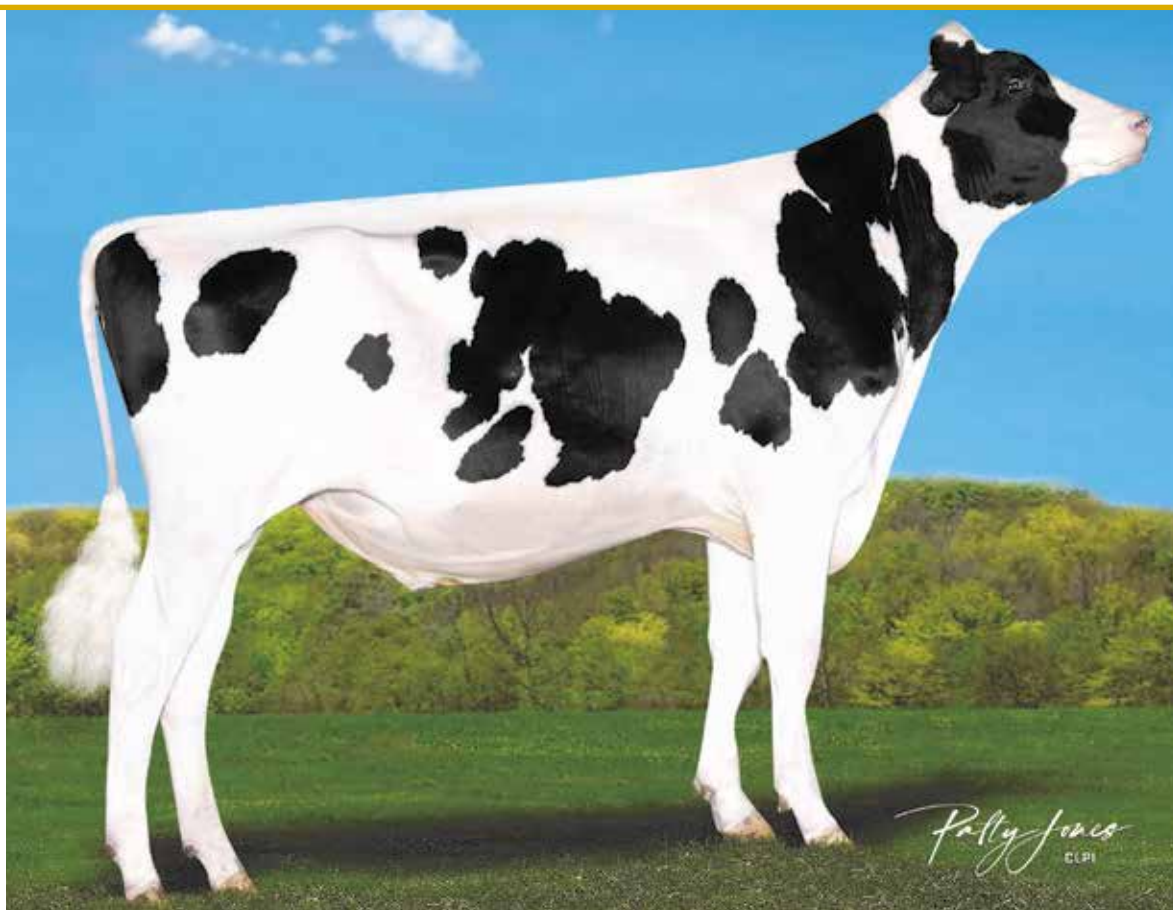
OAKFIELD **HARDY ELOISE TW VG-88**

SIEMERS PFCT **HARDY**

OAKFIELD **HANFORD EFRON VG-88**

SIEMERS DOC **HANFORD ET**

OAKFIELD **GOLD CHIP EFRON ET EX-94**



Dam: Oakfield Hardy Eloise TW VG-88



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 82

GTPI: 2.919

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3.41					MILK (Lbs.)	537
STRENGTH	+1.75					FAT (Lbs.)	37 / 0,06 %
BODY DEPTH	+2.24					PROTEIN (Lbs.)	17 / 0,00 %
DAIRY FORM	+2.61					CONFORMATION	
RUMP ANGLE	-0.39					TOTAL TYPE (PTAT)	3,64
THURL WIDTH	+3.19					UDDER (UDC)	2,85
REAR LEGS SIDE VIEW	+0.75					FEET & LEGS (FLC)	1,96
REAR LEGS REAR VIEW	+2.73					BODY (BSC)	1,54
FOOT ANGLE	+2.20					FUNCTIONAL TYPE (HCC)	-2,01
FEET & LEGS SCORE	+2.52					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+3.56					PRODUCTIVE LIFE (PL)	-1,1
REAR UDDER HEIGHT	+4.26					SOMATIC CELL SCORE (SCS)	2,84
REAR UDDER WIDTH	+3.91					FEED EFFICIENCY (FE)	59
UDDER CLEFT	+2.56					FERTILITY INDEX (FI)	-2,4
UDDER DEPTH	+2.83					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+1.63					MILKING SPEED (MSPD)	6,93
REAR TEAT PLACEMENT	+1.97						
TEAT LENGTH	+0.52						

REG#: **HO840M003271298208** | DOB: **08/02/2023**

TTM MAVERICK NEVER AGAIN

aAa: **342516** | KAPPA CASEIN: **AB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00336

WET GAMEDAY **MAVERICK** ET

ERNEST-ANTHONY NOT YET ET EX-90

SIEMERS RENG **PARFECT** ET

S-S-I DOC HAVE NOT 8783 ET EX-94

WOODCREST KING **DOC** EX-90

FLY-HIGHER JEDI HAVENOT ET VG-86



Dam: Ernest-Anthony Not Yet ET EX-90



GDam: S-S-I Doc Have Not 8783 ET EX-94



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 415

GTPI: 3.225

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,89					MILK (Lbs.)	1.473
STRENGTH	+2,54					FAT (Lbs.)	90 / 0,10 %
BODY DEPTH	+2,43					PROTEIN (Lbs.)	52 / 0,01 %
DAIRY FORM	+1,60					CONFORMATION	
RUMP ANGLE	-0,19					TOTAL TYPE (PTAT)	2,74
THURL WIDTH	+2,73					UDDER (UDC)	1,46
REAR LEGS SIDE VIEW	-0,03					FEET & LEGS (FLC)	1,09
REAR LEGS REAR VIEW	+2,14					BODY (BSC)	2,40
FOOT ANGLE	+1,83					FUNCTIONAL TYPE (HCC)	-0,16
FEET & LEGS SCORE	+1,45					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,14					PRODUCTIVE LIFE (PL)	-0,5
REAR UDDER HEIGHT	+2,50					SOMATIC CELL SCORE (SCS)	3,01
REAR UDDER WIDTH	+2,86					FEED EFFICIENCY (FE)	191
UDDER CLEFT	+1,25					FERTILITY INDEX (FI)	-0,4
UDDER DEPTH	+1,46					SIRE CALVING ESASE (SCE)	2,0
FRONT TEAT PLACEMENT	+0,48					MILKING SPEED (MSPD)	7,30
REAR TEAT PLACEMENT	+0,99						
TEAT LENGTH	+1,54						

REG#: **HO840M003296205634** | DOB: **03/14/2025**

TERRA-LINDA AMBASSADOR ET

aAa: **234165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00383

SIEMERS FGO **HOLY-P 40167 ET**

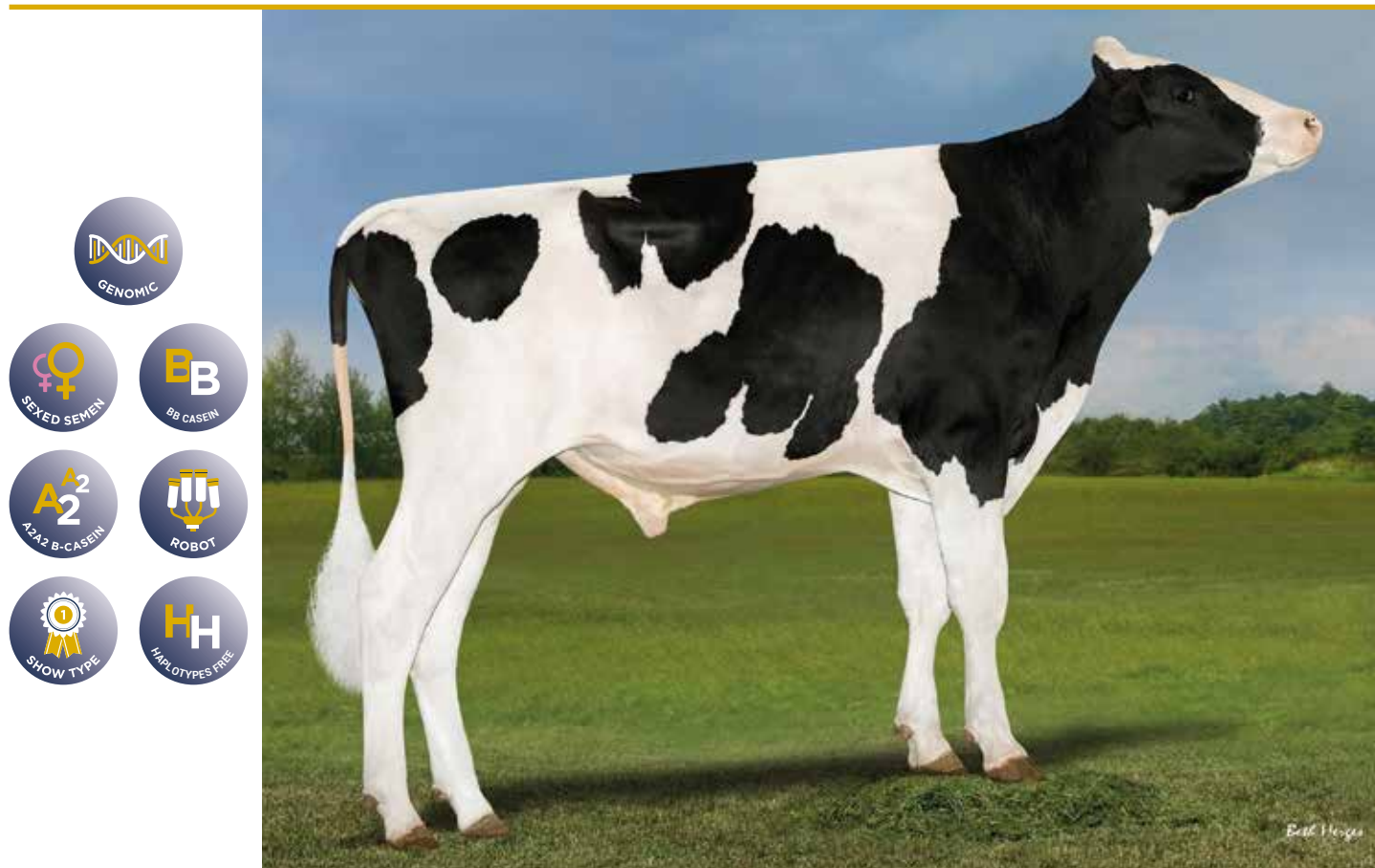
LEGAY-TERRA DELTA 36617 ET VG-86

FARNEAR **DELTA-LAMBDA ET**

LEGACY-TERRA HANAN ANNIE ET VG-85

SIEMERS EXC **HANANS 31753 ET**

LEGACY-RANCH DLIGHT ADDELY EX-90



Dam: Legacy-Terra Delta 36617 ET VG-86



4^a Dam: Fern-Oak Meridian 24606-TW EX-93



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 434

GTPI: 3.177

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,24					MILK (Lbs.)	1.369
STRENGTH	+1,58					FAT (Lbs.)	62 / 0,02 %
BODY DEPTH	+2,53					PROTEIN (Lbs.)	48 / 0,01 %
DAIRY FORM	+3,41					CONFORMATION	
RUMP ANGLE	-0,54					TOTAL TYPE (PTAT)	2,91
THURL WIDTH	+3,69					UDDER (UDC)	1,39
REAR LEGS SIDE VIEW	+1,23					FEET & LEGS (FLC)	1,51
REAR LEGS REAR VIEW	+2,48					BODY (BSC)	1,11
FOOT ANGLE	+2,28					FUNCTIONAL TYPE (HCC)	-0,69
FEET & LEGS SCORE	+1,99					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,62					PRODUCTIVE LIFE (PL)	1,2
REAR UDDER HEIGHT	+3,16					SOMATIC CELL SCORE (SCS)	2,87
REAR UDDER WIDTH	+3,38					FEED EFFICIENCY (FE)	161
UDDER CLEFT	+0,98					FERTILITY INDEX (FI)	-1,0
UDDER DEPTH	+0,57					SIRE CALVING ESASE (SCE)	1,8
FRONT TEAT PLACEMENT	+0,71					MILKING SPEED (MSPD)	7,02
REAR TEAT PLACEMENT	+0,73						
TEAT LENGTH	+0,80						

REG#: **HOFRAM002934800930** | DOB: **11/22/2024**

JBTOULLEC CASHLEY JBT

aAa: **243156** | KAPPA CASEIN: **AA** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288H000367

CLAYNOOK **CASTING ET**

JB TOULLEC ASCHETY ET VG-85

SIEMERS RENGD **PARFECT ET**

JB TOULLEC ASCHLA ET VG-86

PEAK **TROPIC ET VG-85**

NH ASHLEY EX-95



Dam: JB Toullec Aschety ET VG-85



GDam: JB Toullec Aschla ET VG-86



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: 235

GTPI: 3.116

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,77					MILK (Lbs.)	897
STRENGTH	+1,66					FAT (Lbs.)	36 / 0,00 %
BODY DEPTH	+1,64					PROTEIN (Lbs.)	47 / 0,06 %
DAIRY FORM	+1,62					CONFORMATION	
RUMP ANGLE	-0,79					TOTAL TYPE (PTAT)	2,39
THURL WIDTH	+2,66					UDDER (UDC)	2,06
REAR LEGS SIDE VIEW	+0,52					FEET & LEGS (FLC)	1,11
REAR LEGS REAR VIEW	+1,98					BODY (BSC)	1,65
FOOT ANGLE	+2,22					FUNCTIONAL TYPE (HCC)	-1,06
FEET & LEGS SCORE	+1,47					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,89					PRODUCTIVE LIFE (PL)	-0,2
REAR UDDER HEIGHT	+2,64					SOMATIC CELL SCORE (SCS)	2,93
REAR UDDER WIDTH	+2,71					FEED EFFICIENCY (FE)	106
UDDER CLEFT	+1,81					FERTILITY INDEX (FI)	0,8
UDDER DEPTH	+2,61					SIRE CALVING ESASE (SCE)	1,3
FRONT TEAT PLACEMENT	+1,63					MILKING SPEED (MSPD)	7,23
REAR TEAT PLACEMENT	+2,05						
TEAT LENGTH	-0,56						

REG#: **HO840M003294635766** | DOB: **04/27/2025**

LADYS-MANOR ON TIME ET

aAa: **432516** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00371

WET ELVIN **MIRKO ET**

LADYS-MANOR KAHN TIME ET VG-87

WILRA GAMEDAY **KAHN ET**

LADYS-MANOR OUTCME THYME ET EX-90

LADYS-MANOR **OUTCOME ET**

LADYS-MANOR ALPHABT TUBA ET VG-87



GGDam: Ladys-Manor Alphabt Tuba ET VG-87



4^a Dam: Ladys-Manor Sea Turtle EX-92



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 795

GTPI: 3.408

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,34					MILK (Lbs.)	1.149
STRENGTH	+0,78					FAT (Lbs.)	93 / 0,17 %
BODY DEPTH	+1,03					PROTEIN (Lbs.)	61 / 0,08 %
DAIRY FORM	+1,91					CONFORMATION	
RUMP ANGLE	-0,28					TOTAL TYPE (PTAT)	1,58
THURL WIDTH	+1,45					UDDER (UDC)	1,00
REAR LEGS SIDE VIEW	+0,39					FEET & LEGS (FLC)	0,65
REAR LEGS REAR VIEW	+0,85					BODY (BSC)	0,30
FOOT ANGLE	+0,74					FUNCTIONAL TYPE (HCC)	1,00
FEET & LEGS SCORE	+0,91					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+0,92					PRODUCTIVE LIFE (PL)	2,5
REAR UDDER HEIGHT	+1,39					SOMATIC CELL SCORE (SCS)	2,88
REAR UDDER WIDTH	+2,10					FEED EFFICIENCY (FE)	275
UDDER CLEFT	+1,33					FERTILITY INDEX (FI)	1,5
UDDER DEPTH	+0,42					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+1,50					MILKING SPEED (MSPD)	6,83
REAR TEAT PLACEMENT	+1,87						
TEAT LENGTH	-0,44						

REG#: **HO840M003267672569** | DOB: **01/08/2023**

ADAWAY EMPHASIS ET VG-86

aAa: **432561** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00326

SANDY-VALLEY **ESQUIRE** ET

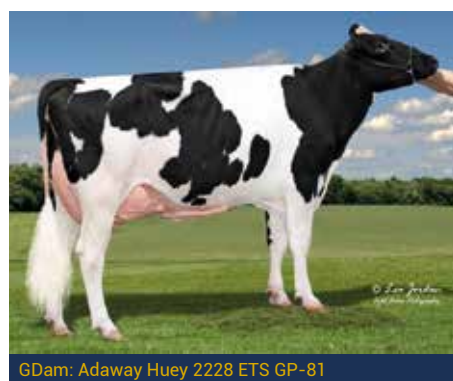
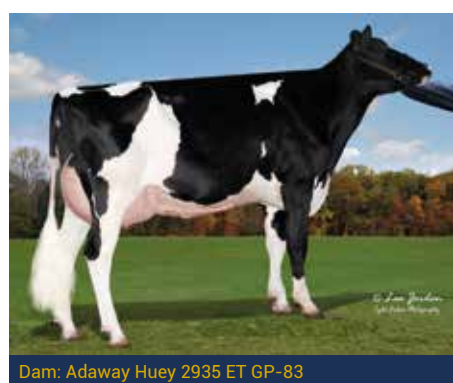
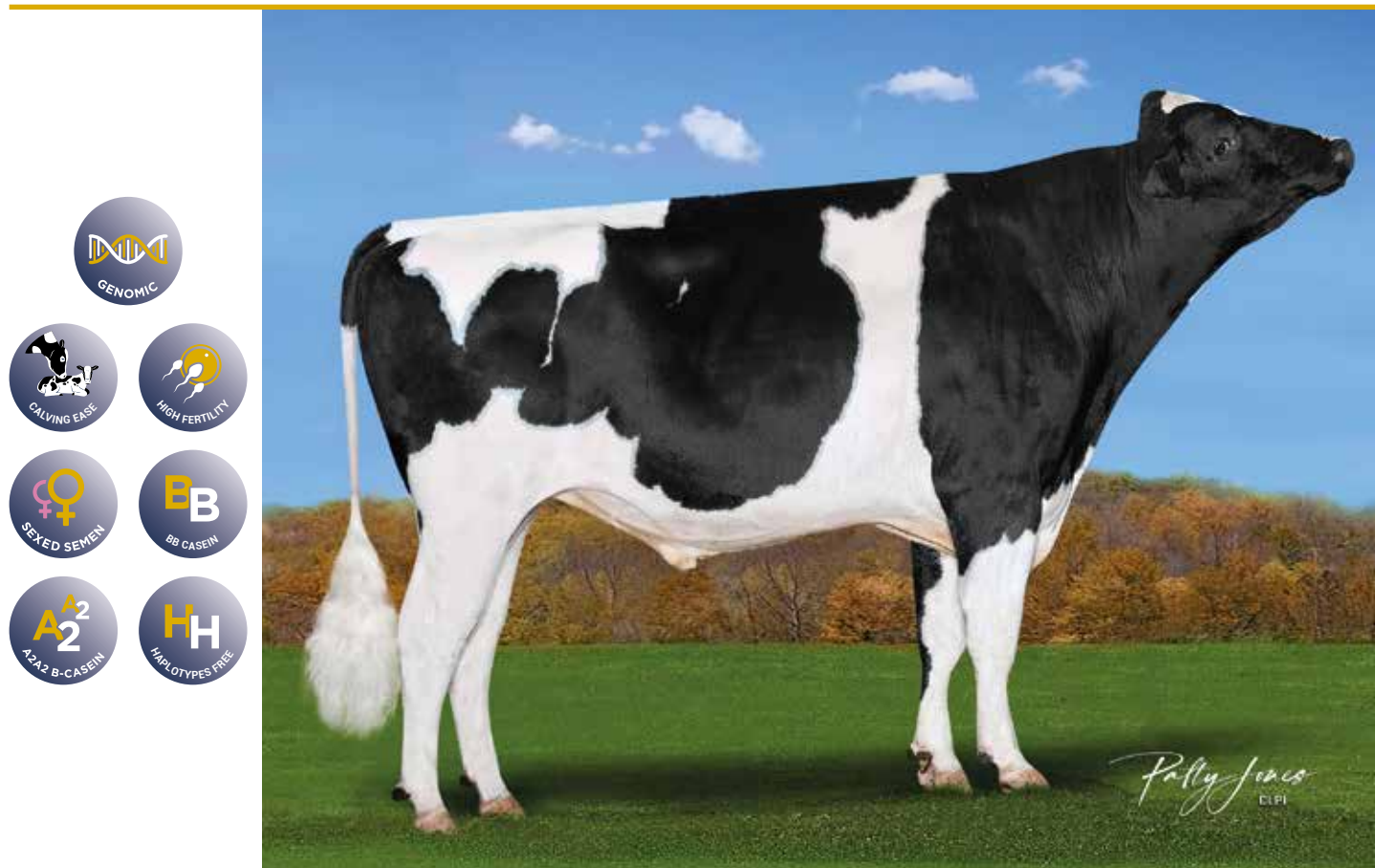
ADAWAY PERFECT 2935 ET GP-83

SIEMERS RENG **PARFECT** ET

ADAWAY HUEY 2228 ETS GP-81

T-SPRUCE FRAZZLED **HUEY** ET

ADAWAY HELIX 1775 ET VG-86



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 611

GTPI: 3.202

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+0,56					MILK (Lbs.)	944
STRENGTH	+0,23					FAT (Lbs.)	59 / 0,07 %
BODY DEPTH	+0,26					PROTEIN (Lbs.)	42 / 0,04 %
DAIRY FORM	+1,43					CONFORMATION	
RUMP ANGLE	-0,19					TOTAL TYPE (PTAT)	1,33
THURL WIDTH	+0,82					UDDER (UDC)	0,58
REAR LEGS SIDE VIEW	+0,46					FEET & LEGS (FLC)	1,14
REAR LEGS REAR VIEW	+1,72					BODY (BSC)	-0,22
FOOT ANGLE	+0,27					FUNCTIONAL TYPE (HCC)	2,04
FEET & LEGS SCORE	+1,09					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+0,35					PRODUCTIVE LIFE (PL)	4,3
REAR UDDER HEIGHT	+0,87					SOMATIC CELL SCORE (SCS)	2,74
REAR UDDER WIDTH	+1,03					FEED EFFICIENCY (FE)	170
UDDER CLEFT	+0,80					FERTILITY INDEX (FI)	1,7
UDDER DEPTH	+0,46					SIRE CALVING ESASE (SCE)	1,2
FRONT TEAT PLACEMENT	+0,12					MILKING SPEED (MSPD)	7,25
REAR TEAT PLACEMENT	+0,37						
TEAT LENGTH	+0,30						

REG#: **HONLDM000680848941** | DOB: **01/12/2025**

DG DALMORE ET

aAa: **435261** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00378

PEAK **MAUNO ET**

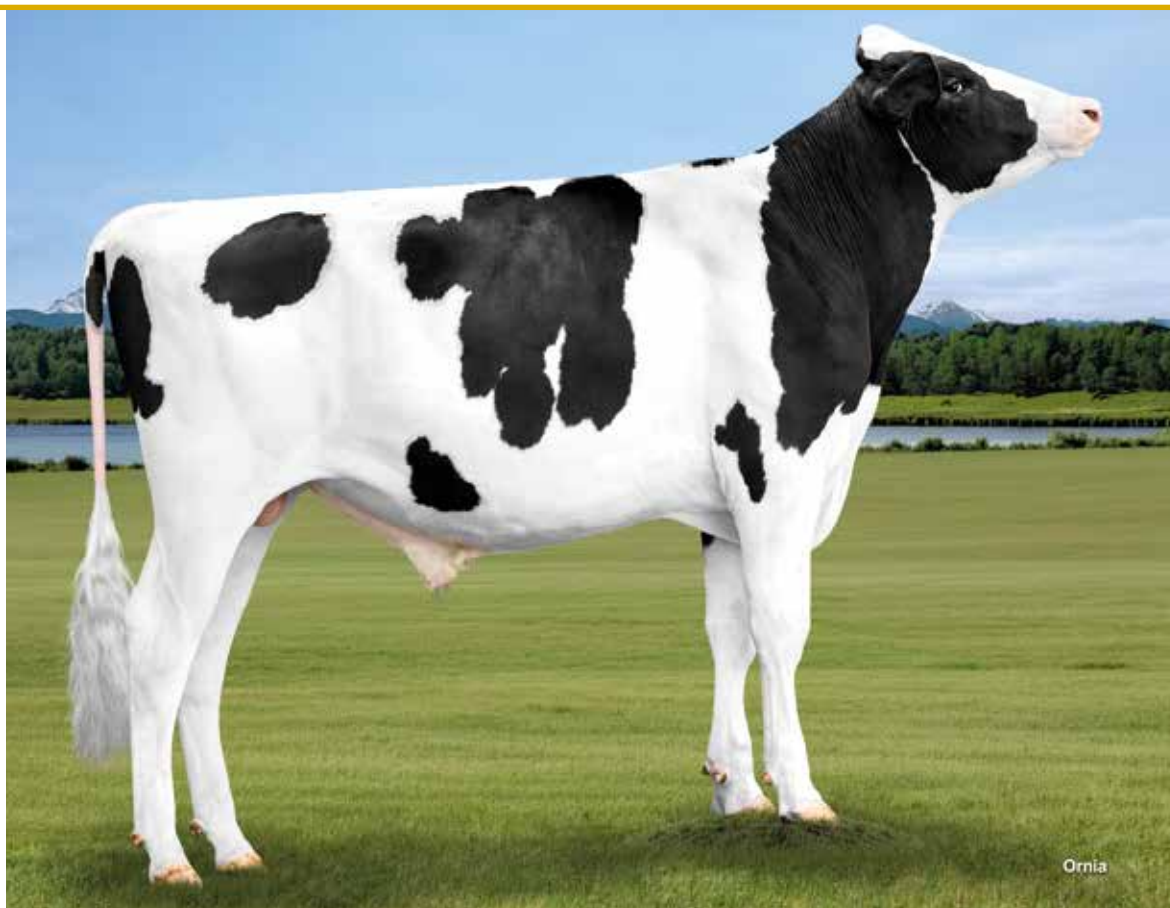
DG DELANA ET VG-86

BLUMENFELD RENEGAD **AHEAD ET**

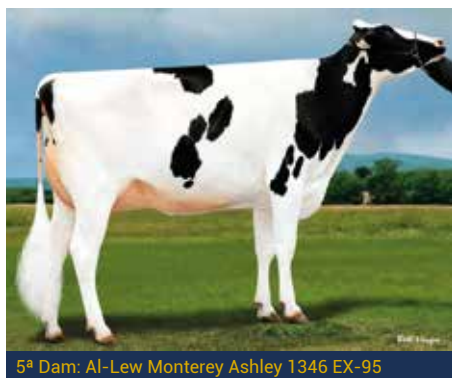
DG DELORES ET GP-83

GENOSOURCE **CAPTAIN ET**

GEN DURKJE ET EX-90



Dam: DG Delana ET VG-86



5^a Dam: Al-Lew Monterey Ashley 1346 EX-95



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 746

GTPI: 3.356

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+0,66					MILK (Lbs.)	1.189
STRENGTH	+0,34					FAT (Lbs.)	82 / 0,12 %
BODY DEPTH	+0,17					PROTEIN (Lbs.)	60 / 0,08 %
DAIRY FORM	+0,44					CONFORMATION	
RUMP ANGLE	+1,18					TOTAL TYPE (PTAT)	1,08
THURL WIDTH	+1,42					UDDER (UDC)	0,92
REAR LEGS SIDE VIEW	-0,20					FEET & LEGS (FLC)	0,35
REAR LEGS REAR VIEW	+0,33					BODY (BSC)	0,44
FOOT ANGLE	+0,63					FUNCTIONAL TYPE (HCC)	1,59
FEET & LEGS SCORE	+0,49					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,07					PRODUCTIVE LIFE (PL)	3,2
REAR UDDER HEIGHT	+1,08					SOMATIC CELL SCORE (SCS)	2,77
REAR UDDER WIDTH	+1,61					FEED EFFICIENCY (FE)	234
UDDER CLEFT	+0,26					FERTILITY INDEX (FI)	1,3
UDDER DEPTH	+0,74					SIRE CALVING ESASE (SCE)	1,1
FRONT TEAT PLACEMENT	+0,84					MILKING SPEED (MSPD)	7,14
REAR TEAT PLACEMENT	+0,64						
TEAT LENGTH	-0,68						

REG#: **HO840M003252542466** | DOB: **02/08/2023**

STGEN RT YATES ET VG-85

aAa: **243615** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00332

SIEMERS ROZTAC ET

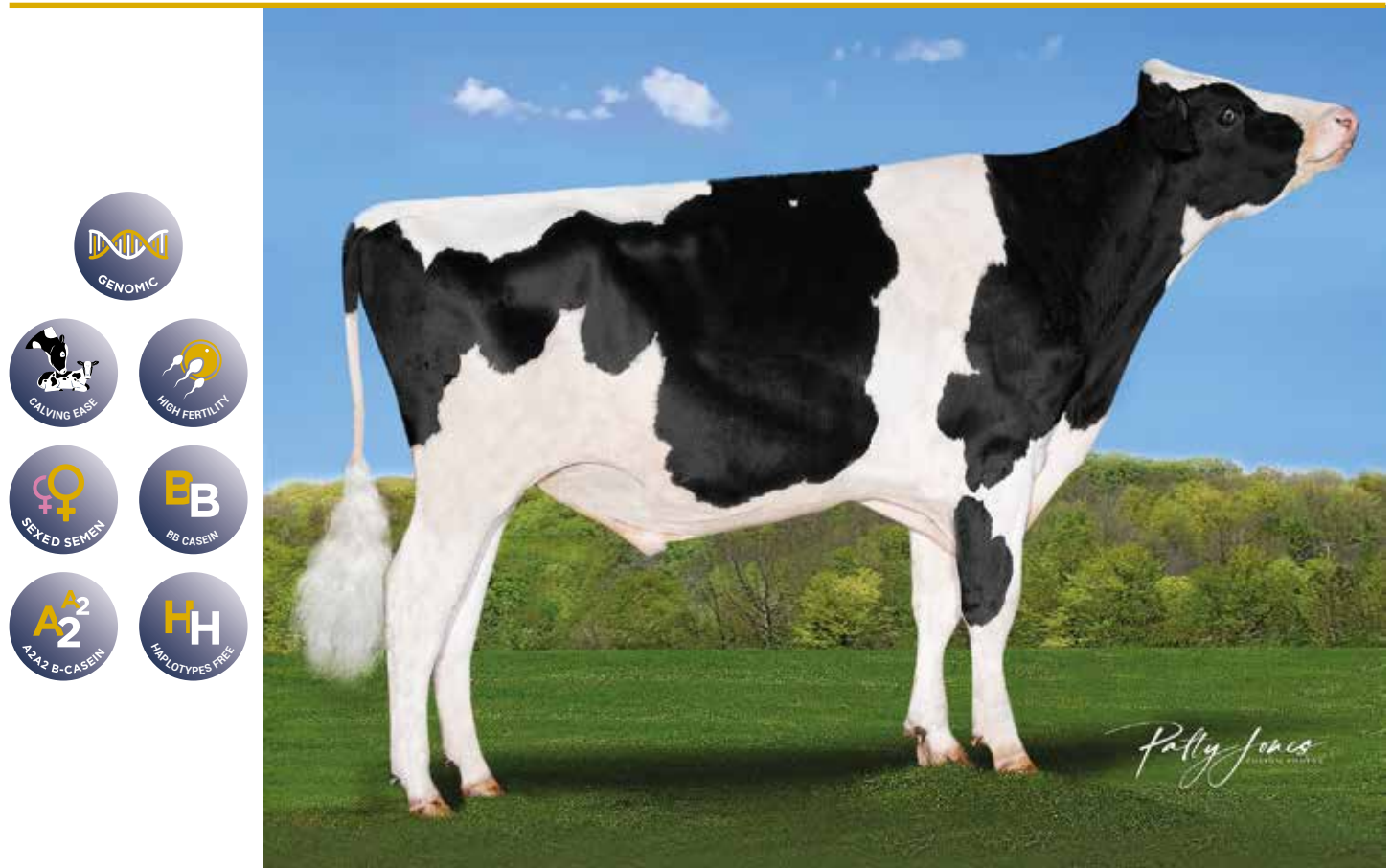
AOT REVELATION HAPPINESS ET GP-83

TWIN-RIDGE REVELATION ET

AOT SEAGLASS HAPPY 10004 ET VG-86

LADYS-MANOR BND SEAGLASS ET

COOKIECUTTER DTA HABITAN ET EX-90



GGDam: Cookiecutter DTA Habitan ET EX-90



5^a Dam: Cookiecutter MOM Halo ET VG-88



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 388

GTPI: 3.070

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,60					MILK (Lbs.)	1.432
STRENGTH	+0,74					FAT (Lbs.)	52 / -0,03 %
BODY DEPTH	+0,78					PROTEIN (Lbs.)	46 / 0,00 %
DAIRY FORM	+1,58					CONFORMATION	
RUMP ANGLE	+0,23					TOTAL TYPE (PTAT)	1,97
THURL WIDTH	+1,67					UDDER (UDC)	2,00
REAR LEGS SIDE VIEW	-0,33					FEET & LEGS (FLC)	0,42
REAR LEGS REAR VIEW	+0,58					BODY (BSC)	0,50
FOOT ANGLE	+1,59					FUNCTIONAL TYPE (HCC)	0,70
FEET & LEGS SCORE	+0,71					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,30					PRODUCTIVE LIFE (PL)	-0,4
REAR UDDER HEIGHT	+2,83					SOMATIC CELL SCORE (SCS)	2,84
REAR UDDER WIDTH	+3,17					FEED EFFICIENCY (FE)	172
UDDER CLEFT	+1,27					FERTILITY INDEX (FI)	-0,9
UDDER DEPTH	+1,38					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+1,46					MILKING SPEED (MSPD)	7,24
REAR TEAT PLACEMENT	+1,56						
TEAT LENGTH	-0,97						

REG#: **HOESPM010402312657** | DOB: **12/09/2024**

HSCOVAS IRVING

aAa: **243615** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00380

DUCKETT **HENDRICK** ET VG-88

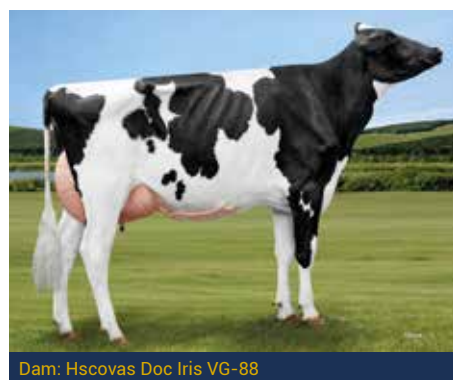
HSCOVAS DOC IRIS VG-88

WOODCREST KING **DOC** EX-90

HSCOVAS EMILIO ILSA

WILT **EMILIO**

HSCOVAS BRAXTON ILSE VG-87



Dam: Hscovas Doc Iris VG-88



GDam: Hscovas Emilio Ilsa



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: -157

GTPI: 2.707

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,48					MILK (Lbs.)	1.602
STRENGTH	+2,82					FAT (Lbs.)	14 / -0,19 %
BODY DEPTH	+3,18					PROTEIN (Lbs.)	27 / -0,09 %
DAIRY FORM	+2,90					CONFORMATION	
RUMP ANGLE	+0,46					TOTAL TYPE (PTAT)	3,44
THURL WIDTH	+3,22					UDDER (UDC)	1,77
REAR LEGS SIDE VIEW	+0,72					FEET & LEGS (FLC)	1,54
REAR LEGS REAR VIEW	+2,47					BODY (BSC)	2,27
FOOT ANGLE	+2,32					FUNCTIONAL TYPE (HCC)	-1,49
FEET & LEGS SCORE	+2,07					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,50					PRODUCTIVE LIFE (PL)	-2,5
REAR UDDER HEIGHT	+2,91					SOMATIC CELL SCORE (SCS)	3,20
REAR UDDER WIDTH	+3,58					FEED EFFICIENCY (FE)	6
UDDER CLEFT	+1,92					FERTILITY INDEX (FI)	-2,6
UDDER DEPTH	+1,20					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+1,51					MILKING SPEED (MSPD)	7,09
REAR TEAT PLACEMENT	+1,79						
TEAT LENGTH	+0,46						

REG#: **HO840M003269893796** | DOB: **08/22/2023**

GENOSOURCE NO DEAL ET VG-86

aAa: **243165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00338

MR ERNESTANTHONY **HAVENOFEAR**

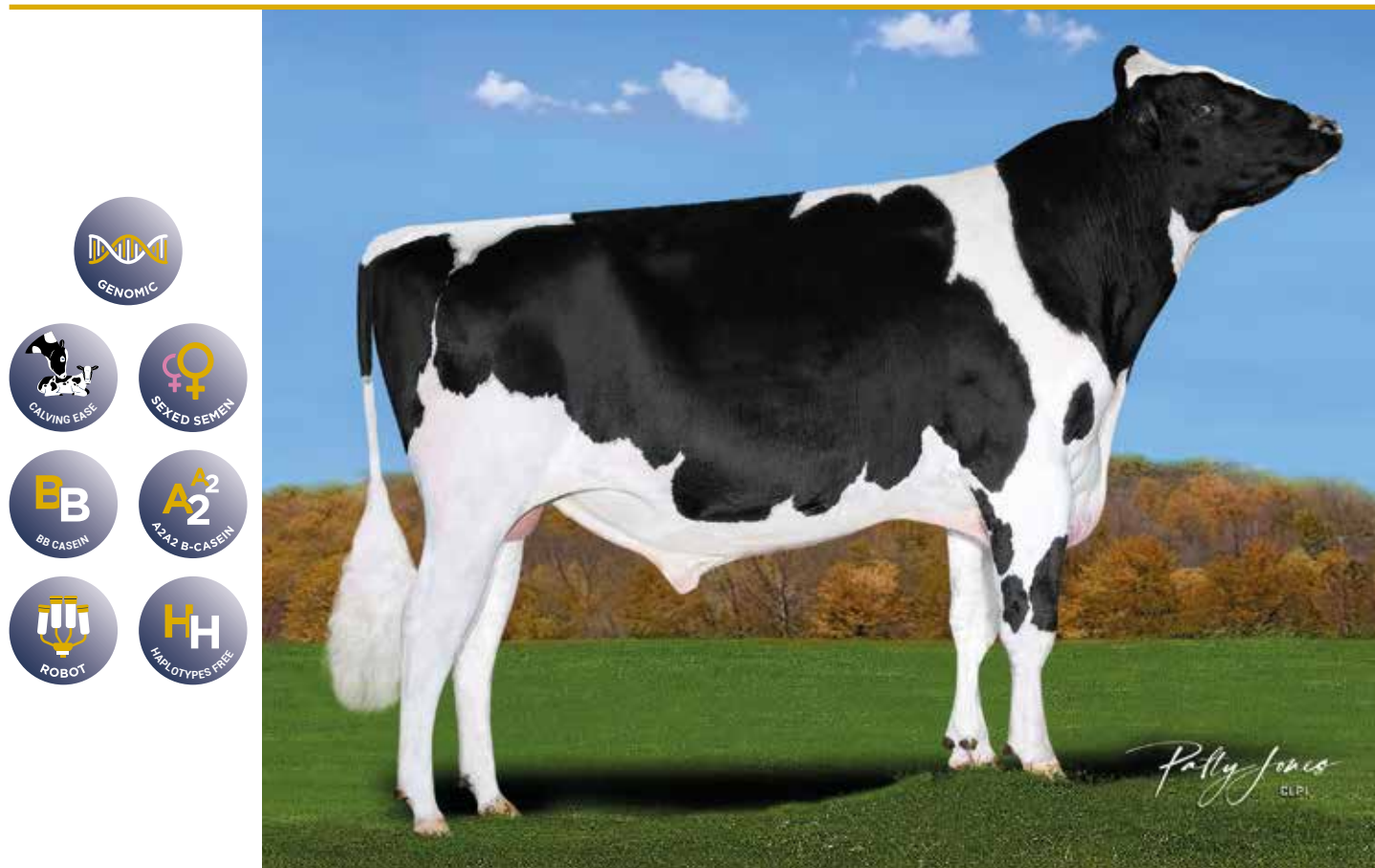
GENOSOURCE DESIRE 71351 ET

STGEN DUBAI **ON-DUTY** ET

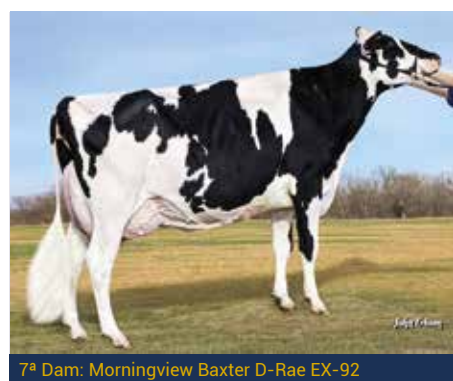
GENOSOURCE CAPTAIN 48961 ET

GENOSOURCE **CAPTAIN** ET

GENOSOURCE DREAMING BIG ET EX-91



GGDam: Genosource Dreaming Big ET EX-91



7^a Dam: Morningview Baxter D-Rae EX-92



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 393

GTPI: 3.123

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,19					MILK (Lbs.)	736
STRENGTH	+1,04					FAT (Lbs.)	31 / 0,00 %
BODY DEPTH	+1,25					PROTEIN (Lbs.)	37 / 0,05 %
DAIRY FORM	+0,97					CONFORMATION	
RUMP ANGLE	+0,72					TOTAL TYPE (PTAT)	2,22
THURL WIDTH	+1,78					UDDER (UDC)	2,20
REAR LEGS SIDE VIEW	-0,08					FEET & LEGS (FLC)	0,47
REAR LEGS REAR VIEW	+0,35					BODY (BSC)	1,20
FOOT ANGLE	+1,50					FUNCTIONAL TYPE (HCC)	0,66
FEET & LEGS SCORE	+1,01					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+3,13					PRODUCTIVE LIFE (PL)	2,6
REAR UDDER HEIGHT	+3,04					SOMATIC CELL SCORE (SCS)	2,95
REAR UDDER WIDTH	+2,42					FEED EFFICIENCY (FE)	102
UDDER CLEFT	+1,25					FERTILITY INDEX (FI)	1,5
UDDER DEPTH	+2,82					SIRE CALVING ESASE (SCE)	1,3
FRONT TEAT PLACEMENT	+0,70					MILKING SPEED (MSPD)	7,08
REAR TEAT PLACEMENT	+0,75						
TEAT LENGTH	+1,03						

REG#: **HOCANM000014703184** | DOB: **12/15/2023**

RIVERDOWN AIJA HOLE IN ONE ET VG-85

aAa: **342516** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00347

WESTCOAST GD **BLAKELY** ET

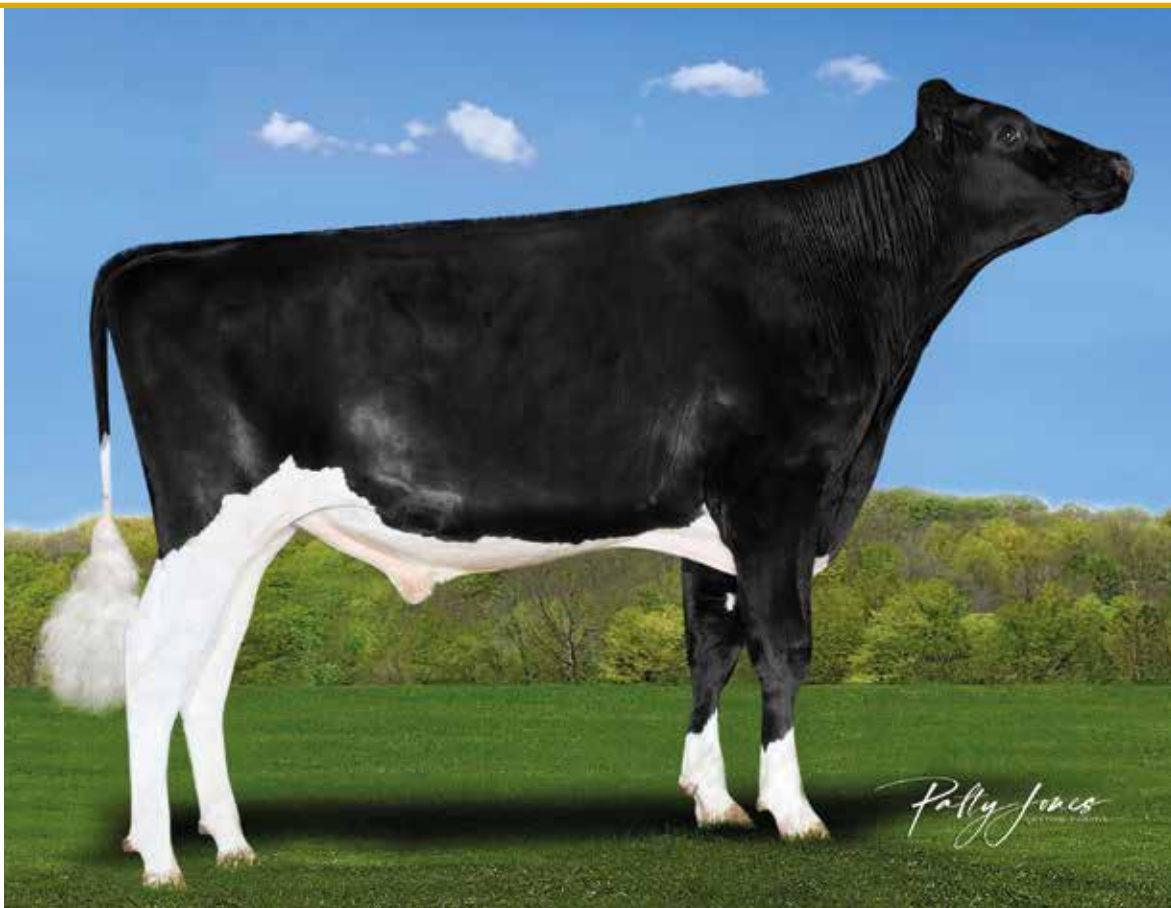
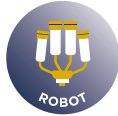
DUCKETT PERFECT HADLEY ET VG-88

SIEMERS RENG **PARFECT** ET

S-S-I DOC HAVE NOT 8784 ET EX-96

WOODCREST KING **DOC** EX-90

FLY-HIGHER JEDI HAVENOT ET VG-86



Dam: Duckett Perfect Hadley ET VG-88



GDam: S-S-I Doc Have Not 8784 ET EX-96



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 360

GTPI: 3.162

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,79					MILK (Lbs.)	801
STRENGTH	+1,53					FAT (Lbs.)	52 / 0,07 %
BODY DEPTH	+1,71					PROTEIN (Lbs.)	39 / 0,05 %
DAIRY FORM	+2,22					CONFORMATION	
RUMP ANGLE	+1,58					TOTAL TYPE (PTAT)	2,72
THURL WIDTH	+3,12					UDDER (UDC)	2,05
REAR LEGS SIDE VIEW	-0,27					FEET & LEGS (FLC)	1,17
REAR LEGS REAR VIEW	+1,75					BODY (BSC)	1,37
FOOT ANGLE	+1,65					FUNCTIONAL TYPE (HCC)	-0,76
FEET & LEGS SCORE	+1,65					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,30					PRODUCTIVE LIFE (PL)	1,1
REAR UDDER HEIGHT	+3,03					SOMATIC CELL SCORE (SCS)	2,82
REAR UDDER WIDTH	+3,30					FEED EFFICIENCY (FE)	129
UDDER CLEFT	+1,98					FERTILITY INDEX (FI)	0,5
UDDER DEPTH	+1,91					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+1,74					MILKING SPEED (MSPD)	7,14
REAR TEAT PLACEMENT	+1,92						
TEAT LENGTH	-0,38						

REG#: **HONLDM000607741542** | DOB: **07/10/2024**

DG BAILEYS

aAa: **324156** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00359

SIEMERS HANAN **HANX P ET**

DG AXELLE

SIEMERS RENG **PARFECT ET**

DG OH AMIRA ET VG-86

AURORA **MITCHELL ET EX-91**

DE OOSTERHOF DG ARIORIO RED ET GP-84



GDam: DG OH Amira ET VG-86



4^a Dam: OH DG Rubellia VG-86



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: 178

GTPI: 2.986

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,69					MILK (Lbs.)	484
STRENGTH	+1,51					FAT (Lbs.)	25 / 0,02 %
BODY DEPTH	+1,97					PROTEIN (Lbs.)	31 / 0,06 %
DAIRY FORM	+1,89					CONFORMATION	
RUMP ANGLE	+0,10					TOTAL TYPE (PTAT)	2,79
THURL WIDTH	+3,51					UDDER (UDC)	1,52
REAR LEGS SIDE VIEW	+0,98					FEET & LEGS (FLC)	1,80
REAR LEGS REAR VIEW	+2,77					BODY (BSC)	1,57
FOOT ANGLE	+1,97					FUNCTIONAL TYPE (HCC)	0,13
FEET & LEGS SCORE	+2,13					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,86					PRODUCTIVE LIFE (PL)	1,3
REAR UDDER HEIGHT	+2,83					SOMATIC CELL SCORE (SCS)	2,83
REAR UDDER WIDTH	+2,53					FEED EFFICIENCY (FE)	62
UDDER CLEFT	+1,34					FERTILITY INDEX (FI)	0,0
UDDER DEPTH	+1,29					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+1,26					MILKING SPEED (MSPD)	6,69
REAR TEAT PLACEMENT	+1,38						
TEAT LENGTH	+0,70						

REG#: **HOFRAM002934434898** | DOB: **01/15/2024**

VALENTINO DE KREISKER

aAa: **423165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00344

MR ERNESTANTHONY **HAVENOFEAR**

SINGULIERE DE KREISKER VG-86

SIEMERS **HAVE IT ALL** ET VG-89

NATALIA DE KREISKER EX-90

TRIPLECROWN **GATEDANCER** ET

WESTCOAST DOORS **ASTRA 3660**



Dam: Singuliere de Kreisker VG-86



GDam: Natalia de Kreisker EX-90



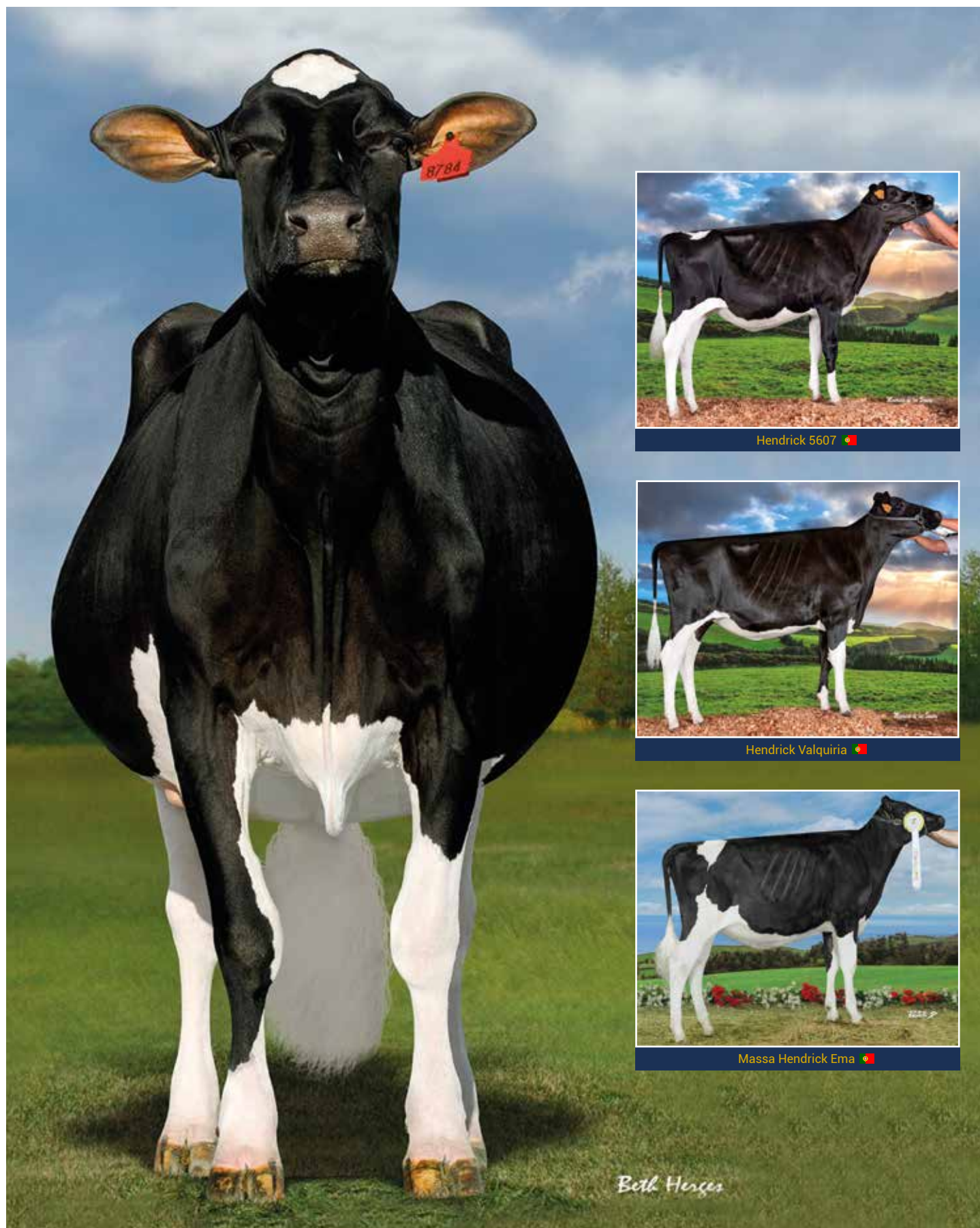
CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 276

GTPI: 3.030

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,17					MILK (Lbs.)	465
STRENGTH	+1,31					FAT (Lbs.)	33 / 0,05 %
BODY DEPTH	+1,92					PROTEIN (Lbs.)	28 / 0,05 %
DAIRY FORM	+2,23					CONFORMATION	
RUMP ANGLE	+0,29					TOTAL TYPE (PTAT)	3,03
THURL WIDTH	+2,19					UDDER (UDC)	2,25
REAR LEGS SIDE VIEW	-1,03					FEET & LEGS (FLC)	1,31
REAR LEGS REAR VIEW	+1,69					BODY (BSC)	0,92
FOOT ANGLE	+2,12					FUNCTIONAL TYPE (HCC)	0,56
FEET & LEGS SCORE	+1,67					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,64					PRODUCTIVE LIFE (PL)	1,5
REAR UDDER HEIGHT	+3,72					SOMATIC CELL SCORE (SCS)	2,96
REAR UDDER WIDTH	+3,23					FEED EFFICIENCY (FE)	91
UDDER CLEFT	+1,10					FERTILITY INDEX (FI)	0,0
UDDER DEPTH	+1,76					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+0,44					MILKING SPEED (MSPD)	6,68
REAR TEAT PLACEMENT	+0,68						
TEAT LENGTH	+0,25						

He transmits structures that resemble the incredible Doc 8784



Dam of Hendrick: S-S-I Doc Have Not 8784 ET EX-96

REG#: **HO840M003260842991** | DOB: **09/16/2022**

DUCKETT HENDRICK ET VG-88

aAa: **324156** | KAPPA CASEIN: **AA** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00314

AOT PERFECT **HARMONY ET**

S-S-I DOC HAVE NOT 8784 ET EX-96

WOODCREST KING **DOC EX-90**

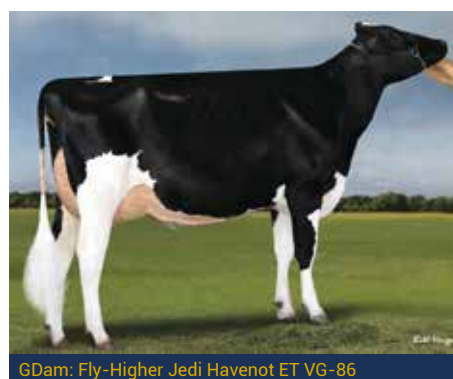
FLY HIGHER JEDI HAVENOT ET VG-86

S-S-I MONTROSS **JEDI ET EX-93**

COOKIECUTTER MASY HASHES ET VG-85



Dam: S-S-I Doc Have Not 8784 ET EX-96



GDam: Fly-Higher Jedi Havenot ET VG-86



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 218

GTPI: 3.069

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,30					MILK (Lbs.)	1.538
STRENGTH	+2,25					FAT (Lbs.)	38 / -0,09 %
BODY DEPTH	+2,30					PROTEIN (Lbs.)	44 / -0,02 %
DAIRY FORM	+2,07					CONFORMATION	
RUMP ANGLE	+0,46					TOTAL TYPE (PTAT)	2,71
THURL WIDTH	+2,78					UDDER (UDC)	1,68
REAR LEGS SIDE VIEW	+0,18					FEET & LEGS (FLC)	1,47
REAR LEGS REAR VIEW	+2,34					BODY (BSC)	1,83
FOOT ANGLE	+2,18					FUNCTIONAL TYPE (HCC)	0,35
FEET & LEGS SCORE	+1,68					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,25					PRODUCTIVE LIFE (PL)	0,2
REAR UDDER HEIGHT	+2,28					SOMATIC CELL SCORE (SCS)	2,91
REAR UDDER WIDTH	+3,24					FEED EFFICIENCY (FE)	95
UDDER CLEFT	+1,93					FERTILITY INDEX (FI)	-0,2
UDDER DEPTH	+0,83					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+1,39					MILKING SPEED (MSPD)	6,81
REAR TEAT PLACEMENT	+1,74						
TEAT LENGTH	+0,25						

REG#: **HO840M003267672558** | DOB: **12/31/2022**

ADAWAY BACKUP ET

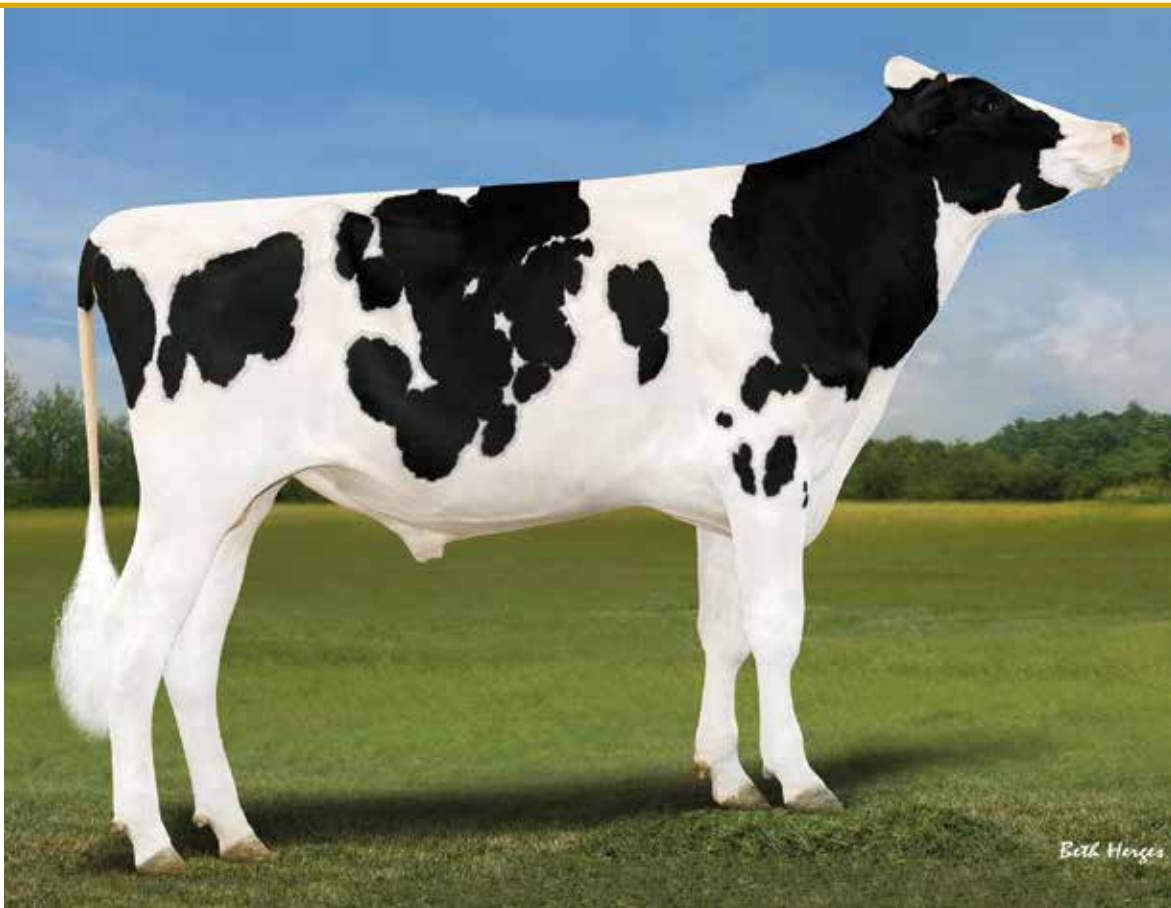
aAa: **243651** | KAPPA CASEIN: **AA** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00324

SANDY-VALLEY **ESQUIRE ET**
ADAWAY AHEAD 2944 ET VG-86

BLUMENFELD RENEGADE **AHEAD ET**
ADAWAY RIVETING 2391 ET GP-82

S-S-I BG FRZZLD **RIVETING ET**
ADAWAY HELIX 1775 ET VG-86



Dam: Adaway Ahead 2944 ET VG-86



GDam: Adaway Riveting 2391 ET GP-82



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 525

GTPI: 3.136

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,09					MILK (Lbs.)	1.000
STRENGTH	+0,50					FAT (Lbs.)	50 / 0,03 %
BODY DEPTH	+0,38					PROTEIN (Lbs.)	48 / 0,06 %
DAIRY FORM	+0,97					CONFORMATION	
RUMP ANGLE	-0,16					TOTAL TYPE (PTAT)	1,18
THURL WIDTH	+0,76					UDDER (UDC)	0,67
REAR LEGS SIDE VIEW	+0,36					FEET & LEGS (FLC)	0,69
REAR LEGS REAR VIEW	+0,99					BODY (BSC)	0,31
FOOT ANGLE	+0,52					FUNCTIONAL TYPE (HCC)	1,64
FEET & LEGS SCORE	+0,86					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+0,73					PRODUCTIVE LIFE (PL)	3,0
REAR UDDER HEIGHT	+1,11					SOMATIC CELL SCORE (SCS)	2,82
REAR UDDER WIDTH	+1,24					FEED EFFICIENCY (FE)	163
UDDER CLEFT	+0,43					FERTILITY INDEX (FI)	1,1
UDDER DEPTH	+0,70					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+0,13					MILKING SPEED (MSPD)	6,88
REAR TEAT PLACEMENT	+0,17						
TEAT LENGTH	+0,08						

REG#: **HO840M003267672568** | DOB: **01/05/2023**

ADAWAY PERPETUAL ET VG-85

aAa: **243615** | KAPPA CASEIN: **BB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00325

SANDY-VALLEY **ESQUIRE ET**
ADAWAY AHEAD 2944 ET VG-86

BLUMENFELD RENEGAD **AHEAD ET**
ADAWAY RIVETING 2391 ET GP-82

S-S-I BG FRZZLD **RIVETING ET**
ADAWAY HELIX 1775 ET VG-86



Dam: Adaway Ahead 2944 ET VG-86



GGDam: Adaway Helix 1775 ET VG-86



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 455

GTPI: 3.130

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,54					MILK (Lbs.)	1.145
STRENGTH	+0,83					FAT (Lbs.)	43 / -0,02 %
BODY DEPTH	+0,76					PROTEIN (Lbs.)	49 / 0,04 %
DAIRY FORM	+1,18					CONFORMATION	
RUMP ANGLE	+0,19					TOTAL TYPE (PTAT)	1,73
THURL WIDTH	+1,24					UDDER (UDC)	0,73
REAR LEGS SIDE VIEW	+0,00					FEET & LEGS (FLC)	1,03
REAR LEGS REAR VIEW	+1,47					BODY (BSC)	0,67
FOOT ANGLE	+0,87					FUNCTIONAL TYPE (HCC)	1,47
FEET & LEGS SCORE	+1,25					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,08					PRODUCTIVE LIFE (PL)	2,8
REAR UDDER HEIGHT	+1,10					SOMATIC CELL SCORE (SCS)	2,85
REAR UDDER WIDTH	+1,25					FEED EFFICIENCY (FE)	138
UDDER CLEFT	+0,45					FERTILITY INDEX (FI)	0,6
UDDER DEPTH	+1,29					SIRE CALVING ESASE (SCE)	1,8
FRONT TEAT PLACEMENT	-0,05					MILKING SPEED (MSPD)	6,87
REAR TEAT PLACEMENT	+0,04						
TEAT LENGTH	+0,32						

REG#: **HO840M003234749691** | DOB: **10/03/2021**

REGAN-DANHOF PAYMENT ET

aAa: **234156** | KAPPA CASEIN: **AE** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00293

S-S-I EISAKU **PAYLOAD ET**

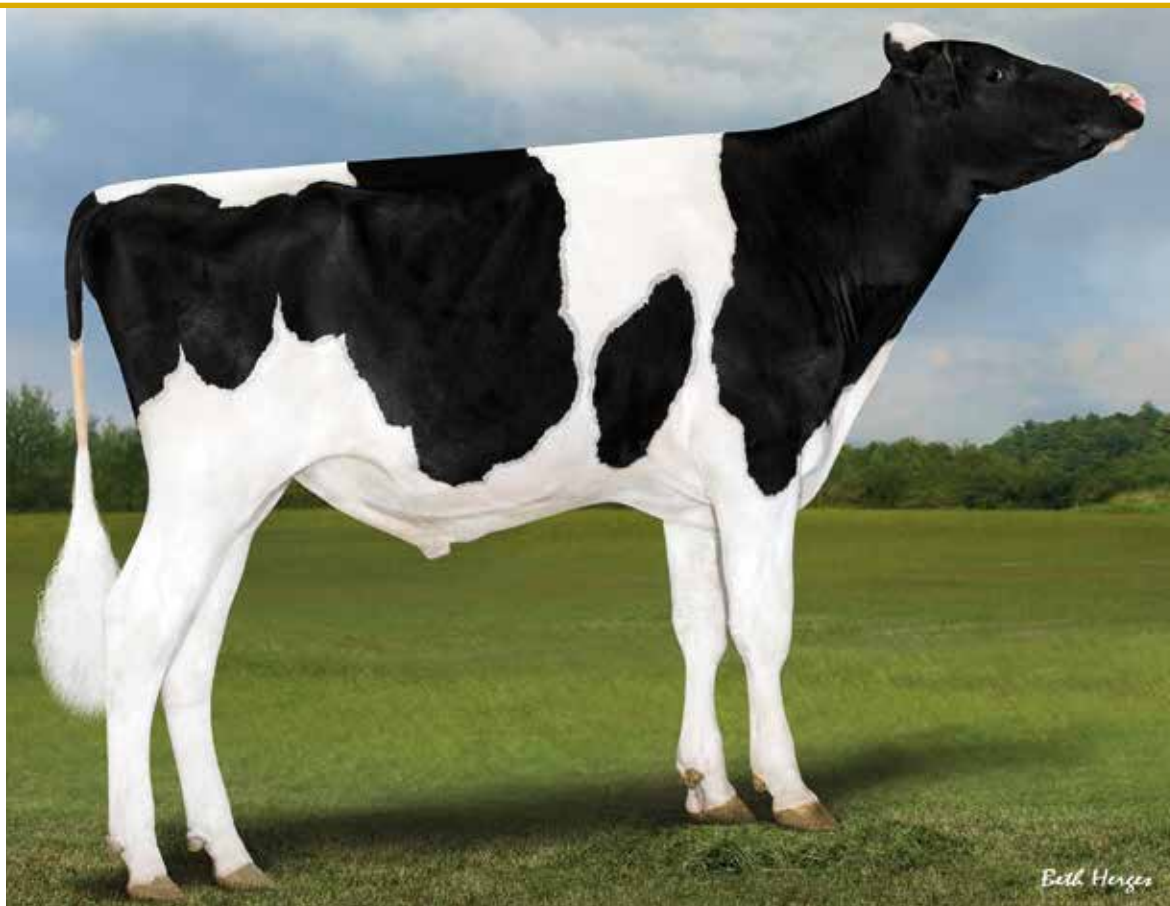
REGAN-DANHOF R CLAUDIA ET VG-85

S-S-I BG FRZZLD **RIVETING ET**

REGAN-DANHOF G CAMILLA ET

WESTCOAST **GUARANTEE ET** VG-86

REGAN-DANHOF JEDI CASHMERE VG-88



Dam: **Regan-Danhof R Claudia ET VG-85**



GDam: **Regan-Danhof G Camilla ET**



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 579

GTPI: 3.085

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+0,54					MILK (Lbs.)	1.431
STRENGTH	+0,19					FAT (Lbs.)	49 / -0,04 %
BODY DEPTH	+0,38					PROTEIN (Lbs.)	43 / -0,01 %
DAIRY FORM	+1,41					CONFORMATION	
RUMP ANGLE	-0,04					TOTAL TYPE (PTAT)	1,00
THURL WIDTH	+1,24					UDDER (UDC)	0,99
REAR LEGS SIDE VIEW	+1,33					FEET & LEGS (FLC)	0,32
REAR LEGS REAR VIEW	+0,37					BODY (BSC)	-0,16
FOOT ANGLE	+0,15					FUNCTIONAL TYPE (HCC)	1,57
FEET & LEGS SCORE	+0,49					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,09					PRODUCTIVE LIFE (PL)	1,8
REAR UDDER HEIGHT	+0,97					SOMATIC CELL SCORE (SCS)	2,83
REAR UDDER WIDTH	+1,23					FEED EFFICIENCY (FE)	193
UDDER CLEFT	+0,62					FERTILITY INDEX (FI)	0,6
UDDER DEPTH	+1,05					SIRE CALVING ESASE (SCE)	1,4
FRONT TEAT PLACEMENT	+0,83					MILKING SPEED (MSPD)	6,85
REAR TEAT PLACEMENT	+0,89						
TEAT LENGTH	-0,16						

REG#: **HO840M003285538131** | DOB: **02/04/2024**

AR-JOY CU EAST MAVERICK ET

aAa: **234165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00346

PINE-TREE **EASTON ET**

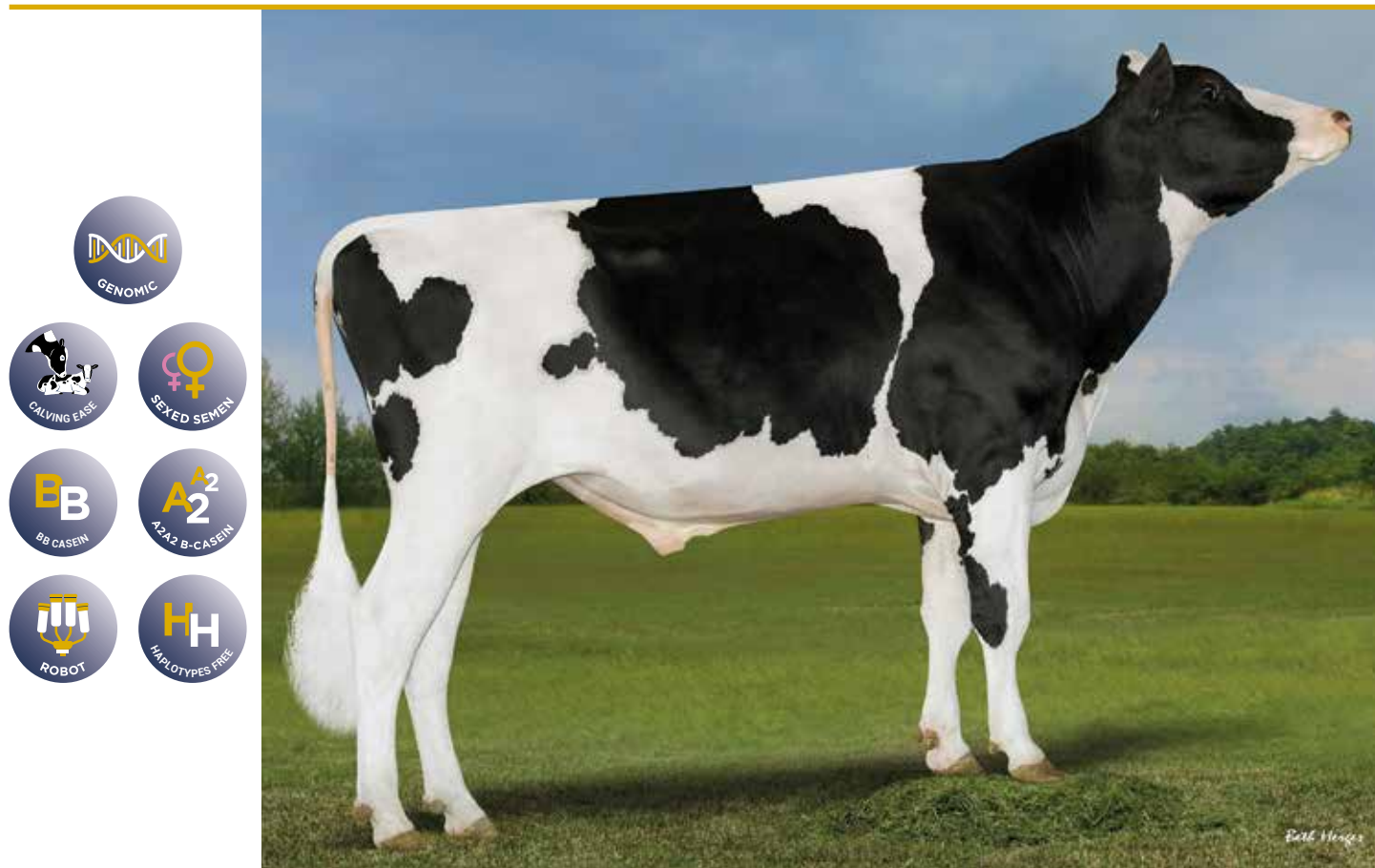
AR-JOY CU CONWAY MELISSA ET GP-84

SANDY-VALLEY R **CONWAY ET**

COPPEREDGE AJ RV MICHELE ET VG-87

S-S-I BG FRZZLD **RIVETING ET**

FULLTHROTTLE MEDLEY MUSIC EX-90



Dam: Ar-Joy CU Conway Melissa ET GP-84



GGDam: Fullthrottle Medley Music EX-90



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 564

GTPI: 3.128

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+0,73					MILK (Lbs.)	1.414
STRENGTH	-0,17					FAT (Lbs.)	41 / -0,06 %
BODY DEPTH	+0,24					PROTEIN (Lbs.)	41 / -0,02 %
DAIRY FORM	+1,44					CONFORMATION	
RUMP ANGLE	-0,18					TOTAL TYPE (PTAT)	1,28
THURL WIDTH	+1,48					UDDER (UDC)	1,05
REAR LEGS SIDE VIEW	+1,74					FEET & LEGS (FLC)	0,49
REAR LEGS REAR VIEW	+0,50					BODY (BSC)	-0,36
FOOT ANGLE	-0,60					FUNCTIONAL TYPE (HCC)	1,13
FEET & LEGS SCORE	+0,80					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+0,99					PRODUCTIVE LIFE (PL)	2,4
REAR UDDER HEIGHT	+1,59					SOMATIC CELL SCORE (SCS)	2,94
REAR UDDER WIDTH	+1,11					FEED EFFICIENCY (FE)	167
UDDER CLEFT	+0,61					FERTILITY INDEX (FI)	1,9
UDDER DEPTH	+1,11					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+0,44					MILKING SPEED (MSPD)	7,24
REAR TEAT PLACEMENT	+0,56						
TEAT LENGTH	+0,07						

REG#: **HODEUM000542575549** | DOB: **03/23/2023**

DG ORBAYU

aAa: **243165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288H000333

AIJA **WOLFGANG P RC ET**

DG LANDIEKE ET

AURORA **MITCHELL ET EX-91**

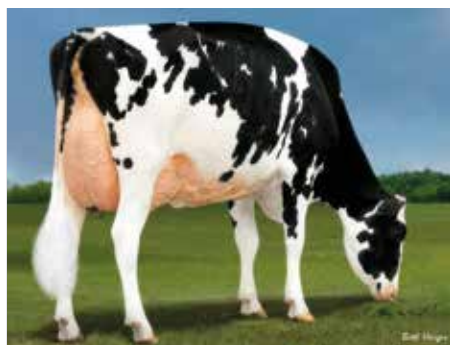
LARCREST CELANDINE ET EX-90

WOODCREST KING **DOC EX-90**

LARCREST CIRCADIAN ET EX-93



Ornia



GGDam: Larcrest Circadian ET EX-93



5^a Dam: Larcrest Crimson ET EX-94



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: -7

GTPI: 2.740

MILK	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,44					MILK (Lbs.)	1.124
STRENGTH	+0,69					FAT (Lbs.)	6 / -0,15 %
BODY DEPTH	+1,70					PROTEIN (Lbs.)	21 / -0,06 %
DAIRY FORM	+2,64					CONFORMATION	
RUMP ANGLE	-0,04					TOTAL TYPE (PTAT)	2,19
THURL WIDTH	+2,32					UDDER (UDC)	1,37
REAR LEGS SIDE VIEW	+0,96					FEET & LEGS (FLC)	1,15
REAR LEGS REAR VIEW	+1,55					BODY (BSC)	0,35
FOOT ANGLE	+1,16					FUNCTIONAL TYPE (HCC)	0,24
FEET & LEGS SCORE	+1,64					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,14					PRODUCTIVE LIFE (PL)	0,0
REAR UDDER HEIGHT	+2,84					SOMATIC CELL SCORE (SCS)	2,97
REAR UDDER WIDTH	+2,69					FEED EFFICIENCY (FE)	20
UDDER CLEFT	+1,89					FERTILITY INDEX (FI)	0,3
UDDER DEPTH	+0,69					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+0,94					MILKING SPEED (MSPD)	6,72
REAR TEAT PLACEMENT	+1,91						
TEAT LENGTH	+0,88						

REG#: **HOFRAM002934800949** | DOB: **01/05/2025**

JBToullec ASCHANO JBT

aAa: **243165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288H000369

SIEMERS WOLF **HULU 37006 ET**

JB TOULLEC ASCELLE VG-85

SANDY-VALLEY KR **EXCALIBUR**

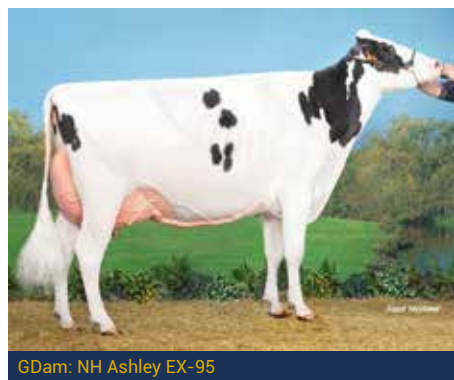
NH ASHLEY EX-95

WOODCREST KING **DOC EX-90**

AL-LEW MONTEREY ASHLEY 1346 EX-95



Dam: JB Toullec Aschelle VG-85



GDam: NH Ashley EX-95



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 162

GTPI: 2.886

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,79					MILK (Lbs.)	758
STRENGTH	+0,83					FAT (Lbs.)	23 / -0,03 %
BODY DEPTH	+1,89					PROTEIN (Lbs.)	26 / 0,00 %
DAIRY FORM	+2,85					CONFORMATION	
RUMP ANGLE	+0,56					TOTAL TYPE (PTAT)	2,32
THURL WIDTH	+3,05					UDDER (UDC)	1,39
REAR LEGS SIDE VIEW	+1,42					FEET & LEGS (FLC)	0,92
REAR LEGS REAR VIEW	+1,58					BODY (BSC)	0,80
FOOT ANGLE	+1,77					FUNCTIONAL TYPE (HCC)	-1,63
FEET & LEGS SCORE	+1,72					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,75					PRODUCTIVE LIFE (PL)	0,5
REAR UDDER HEIGHT	+3,03					SOMATIC CELL SCORE (SCS)	2,92
REAR UDDER WIDTH	+2,44					FEED EFFICIENCY (FE)	59
UDDER CLEFT	+1,16					FERTILITY INDEX (FI)	0,1
UDDER DEPTH	+1,68					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+1,21					MILKING SPEED (MSPD)	7,19
REAR TEAT PLACEMENT	+1,34						
TEAT LENGTH	+0,15						

REG#: **HO840M003284810440** | DOB: **10/24/2024**

TLU CENTRIPETAL ET

aAa: **342156** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00365

TERRA-LINDA ROCKET ET

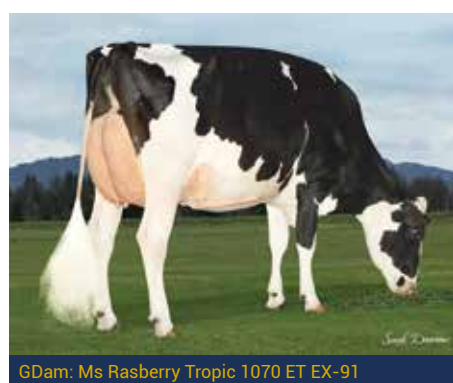
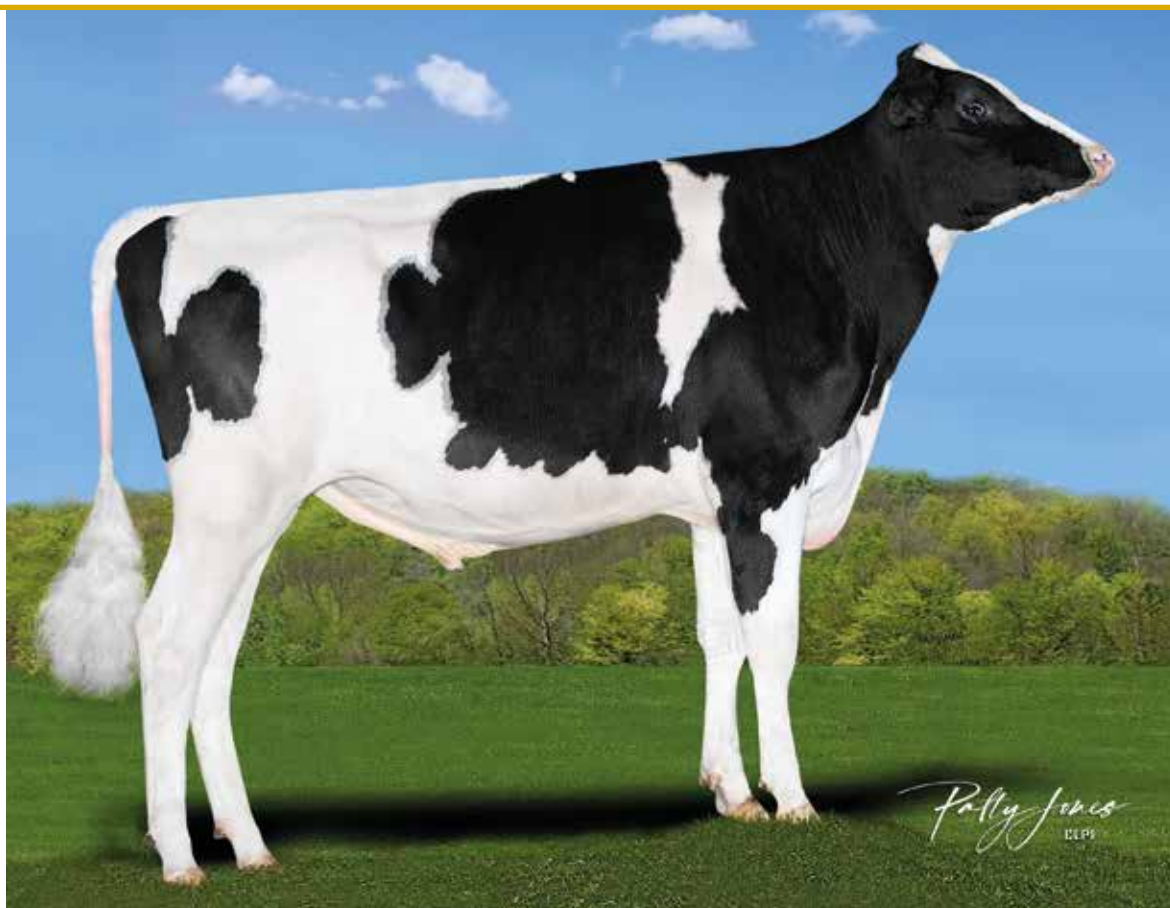
MS RASBERY ONE OF A KIND ET VG-88

SIEMERS DJ **HANO** 32442 ET

MS RASBERY TROPIC 1070 ET EX-91

PEAK **TROPIC** ET VG-85

GDR-KINGS DOC 29358 ET



GDam: Ms Raspberry Tropic 1070 ET EX-91



4^a Dam: GDR-Kings Montrey 50468 ET EX-91



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 164

GTPI: 2.994

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,06					MILK (Lbs.)	574
STRENGTH	+1,13					FAT (Lbs.)	14 / -0,04 %
BODY DEPTH	+0,92					PROTEIN (Lbs.)	31 / 0,05 %
DAIRY FORM	+0,83					CONFORMATION	
RUMP ANGLE	+0,36					TOTAL TYPE (PTAT)	1,88
THURL WIDTH	+2,62					UDDER (UDC)	1,65
REAR LEGS SIDE VIEW	-0,17					FEET & LEGS (FLC)	0,96
REAR LEGS REAR VIEW	+1,85					BODY (BSC)	1,42
FOOT ANGLE	+1,37					FUNCTIONAL TYPE (HCC)	0,58
FEET & LEGS SCORE	+1,17					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,09					PRODUCTIVE LIFE (PL)	1,2
REAR UDDER HEIGHT	+2,25					SOMATIC CELL SCORE (SCS)	2,90
REAR UDDER WIDTH	+2,26					FEED EFFICIENCY (FE)	38
UDDER CLEFT	+1,61					FERTILITY INDEX (FI)	2,3
UDDER DEPTH	+1,87					SIRE CALVING ESASE (SCE)	1,3
FRONT TEAT PLACEMENT	+0,67					MILKING SPEED (MSPD)	6,99
REAR TEAT PLACEMENT	+1,26						
TEAT LENGTH	-0,36						

REG#: **HO840M003301017637** | DOB: **05/30/2025**

MR HALE HARLEY ET

aAa: **234165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00372

SIEMERS HANAN **HANX-P ET**

VB-MLE PEARCE DARLA 7266 VG-85

S-S-I BG PERFECT **PEARCE ET**

VB-MLE ALPHABET KIRA 5696

OCD HELIX **ALPHABET ET**

VB-MLE SEAGLASS KINGIRL5118 VG-86



Dam: VB-MLE Pearce Darla 7266 VG-85



8ª Dam: Scientific Debutante Rae ET EX-92



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 332

GTPI: 2.973

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,34					MILK (Lbs.)	501
STRENGTH	+0,38					FAT (Lbs.)	14 / -0,02 %
BODY DEPTH	+1,29					PROTEIN (Lbs.)	20 / 0,01 %
DAIRY FORM	+2,32					CONFORMATION	
RUMP ANGLE	+0,47					TOTAL TYPE (PTAT)	2,24
THURL WIDTH	+2,55					UDDER (UDC)	1,45
REAR LEGS SIDE VIEW	+0,99					FEET & LEGS (FLC)	1,09
REAR LEGS REAR VIEW	+1,61					BODY (BSC)	0,26
FOOT ANGLE	+1,44					FUNCTIONAL TYPE (HCC)	0,28
FEET & LEGS SCORE	+1,50					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,28					PRODUCTIVE LIFE (PL)	3,1
REAR UDDER HEIGHT	+2,54					SOMATIC CELL SCORE (SCS)	2,83
REAR UDDER WIDTH	+2,32					FEED EFFICIENCY (FE)	68
UDDER CLEFT	+1,89					FERTILITY INDEX (FI)	1,7
UDDER DEPTH	+1,35					SIRE CALVING ESASE (SCE)	1,4
FRONT TEAT PLACEMENT	+1,47					MILKING SPEED (MSPD)	7,04
REAR TEAT PLACEMENT	+1,91						
TEAT LENGTH	+0,57						

REG#: **HOFRAM002934800843** | DOB: **05/25/2024**

JBTOULLEC VARDY JBT

aAa: **234165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288H000368

WESTCOAST GD **BLAKELY ET**

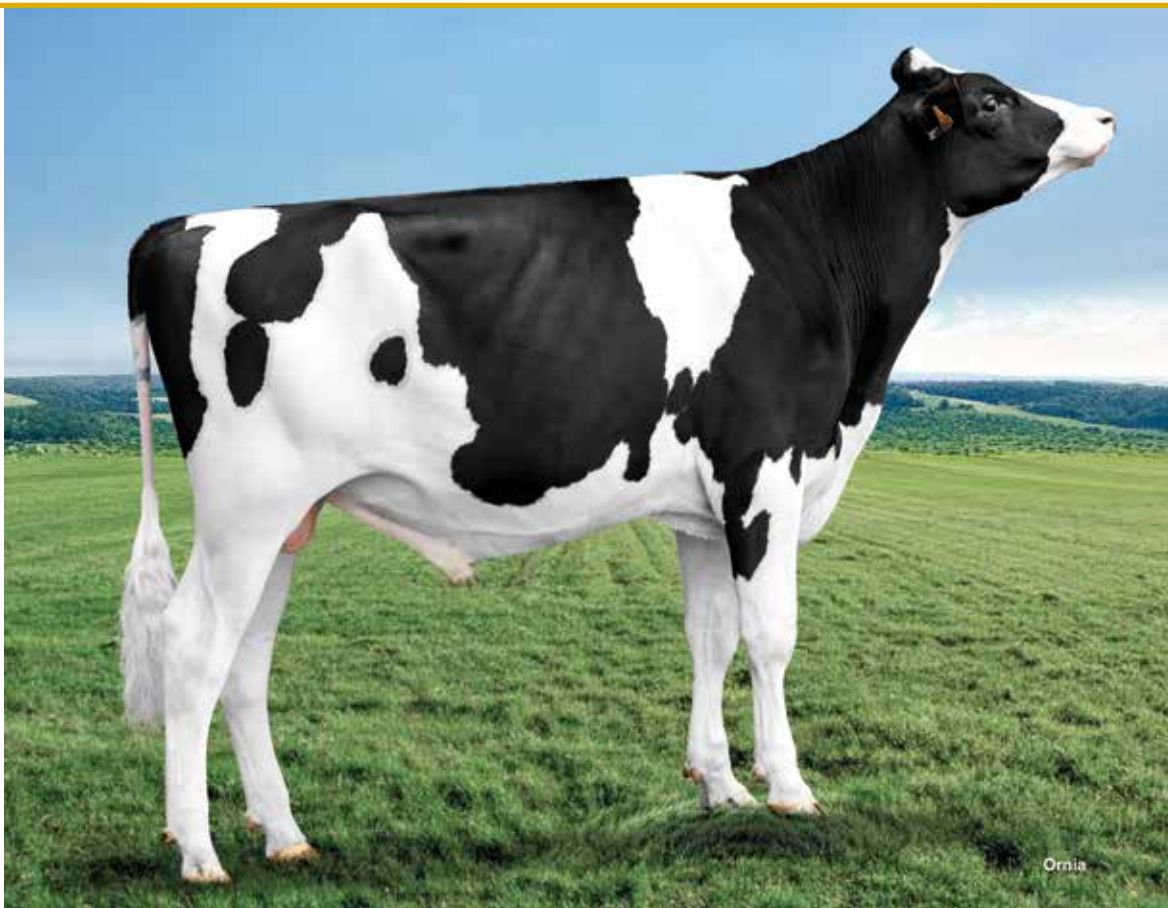
EBA TESSY VG-85

KOEPON OH **RYDER RED ET**

EBA PLEDGE GP-83

SCHREUR **SHIMMER ET**

EBA NETTY VG-87



Dam: Eba Tessa VG-85



GGDam: Eba Netty VG-87



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: 484

GTPI: 3.128

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,79					MILK (Lbs.)	818
STRENGTH	+0,77					FAT (Lbs.)	39 / 0,02 %
BODY DEPTH	+0,97					PROTEIN (Lbs.)	31 / 0,02 %
DAIRY FORM	+1,48					CONFORMATION	
RUMP ANGLE	+1,19					TOTAL TYPE (PTAT)	2,30
THURL WIDTH	+1,80					UDDER (UDC)	1,77
REAR LEGS SIDE VIEW	+0,02					FEET & LEGS (FLC)	1,51
REAR LEGS REAR VIEW	+1,66					BODY (BSC)	0,65
FOOT ANGLE	+1,47					FUNCTIONAL TYPE (HCC)	1,35
FEET & LEGS SCORE	+1,82					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,69					PRODUCTIVE LIFE (PL)	2,7
REAR UDDER HEIGHT	+2,77					SOMATIC CELL SCORE (SCS)	2,77
REAR UDDER WIDTH	+2,84					FEED EFFICIENCY (FE)	133
UDDER CLEFT	+1,36					FERTILITY INDEX (FI)	0,9
UDDER DEPTH	+1,19					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+1,39					MILKING SPEED (MSPD)	7,14
REAR TEAT PLACEMENT	+1,45						
TEAT LENGTH	-0,19						

REG#: **HONLDM000680853248** | DOB: **03/25/2025**

DG BENETTON ET

aAa: **243165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00376

PEAK **CASIMIRO ET**

DG BERTIE ET

WESTCOAST **LAMBEAU ET VG-88**

NH GL DG ARISTO BAYLA ET VG-86

MR FRAZZLED **ARISTOCRAT ET**

AARDEMA SUNSET BEAUTY ET



Ornia



GDam: NH GL DG Aristo Bayla ET VG-86



9ª Dam: Lylehaven Lila Z EX-94



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 511

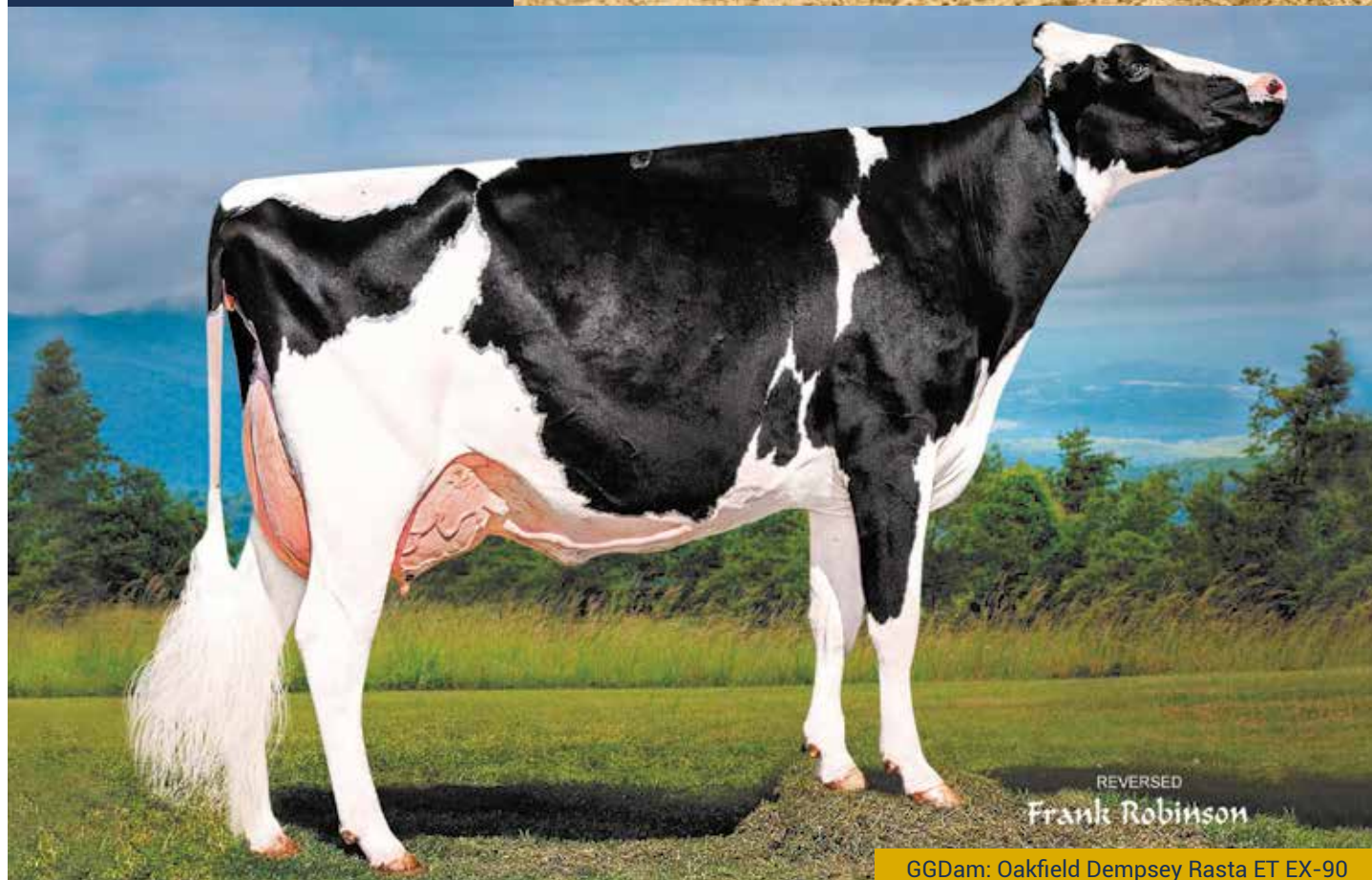
GTPI: 3.134

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,74					MILK (Lbs.)	342
STRENGTH	+0,65					FAT (Lbs.)	57 / 0,16 %
BODY DEPTH	+0,64					PROTEIN (Lbs.)	32 / 0,08 %
DAIRY FORM	+0,73					CONFORMATION	
RUMP ANGLE	+1,18					TOTAL TYPE (PTAT)	1,47
THURL WIDTH	+1,59					UDDER (UDC)	1,02
REAR LEGS SIDE VIEW	-0,52					FEET & LEGS (FLC)	0,32
REAR LEGS REAR VIEW	+0,59					BODY (BSC)	0,85
FOOT ANGLE	+1,03					FUNCTIONAL TYPE (HCC)	0,60
FEET & LEGS SCORE	+0,67					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,53					PRODUCTIVE LIFE (PL)	1,8
REAR UDDER HEIGHT	+1,30					SOMATIC CELL SCORE (SCS)	2,81
REAR UDDER WIDTH	+1,22					FEED EFFICIENCY (FE)	153
UDDER CLEFT	+0,56					FERTILITY INDEX (FI)	2,3
UDDER DEPTH	+1,75					SIRE CALVING ESASE (SCE)	1,2
FRONT TEAT PLACEMENT	+1,13					MILKING SPEED (MSPD)	7,12
REAR TEAT PLACEMENT	+0,81						
TEAT LENGTH	-0,59						

The only one of the breed with 18 consecutive EX dams



GDam: Calori-D Crs Crush Ryle ET EX-95



REVERSED
Frank Robinson

GGDam: Oakfield Dempsey Rasta ET EX-90

REG#: **HO840M003202160308** | DOB: **11/19/2022**

CALORI-D PERFECT RASCAL

aAa: **432516** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00323

SIEMERS RENG D **PARFECT ET**

CALORI-D SAVED BY REBEKAH EX-90

WOODCREST KING **DOC** EX-90

CALORI-D CRS CRUSH RYLE ET EX-95

MAVERICK **CRUSH**

OAKFIELD DEMPSEY RASTA ET EX-90



Dam: Calori-D Saved By Rebekah EX-90



GDam: Calori-D Crs Crush Ryle ET EX-95



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: 62

GTPI: 2.848

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,42					MILK (Lbs.)	680
STRENGTH	+1,45					FAT (Lbs.)	4 / -0,09 %
BODY DEPTH	+1,45					PROTEIN (Lbs.)	16 / -0,02 %
DAIRY FORM	+1,00					CONFORMATION	
RUMP ANGLE	+0,21					TOTAL TYPE (PTAT)	1,90
THURL WIDTH	+2,64					UDDER (UDC)	1,07
REAR LEGS SIDE VIEW	+0,83					FEET & LEGS (FLC)	1,92
REAR LEGS REAR VIEW	+2,75					BODY (BSC)	1,47
FOOT ANGLE	+1,60					FUNCTIONAL TYPE (HCC)	2,04
FEET & LEGS SCORE	+1,94					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,45					PRODUCTIVE LIFE (PL)	2,4
REAR UDDER HEIGHT	+1,51					SOMATIC CELL SCORE (SCS)	2,80
REAR UDDER WIDTH	+1,62					FEED EFFICIENCY (FE)	-18
UDDER CLEFT	+1,42					FERTILITY INDEX (FI)	1,5
UDDER DEPTH	+0,83					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+0,79					MILKING SPEED (MSPD)	6,97
REAR TEAT PLACEMENT	+1,29						
TEAT LENGTH	+0,68						

REG#: **HOFRAM002940335453** | DOB: **09/15/2023**

CAPJ 5453 SWEET

aAa: **324165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00342

KINGS-RANSOM **DROPBOX** ET VG-85

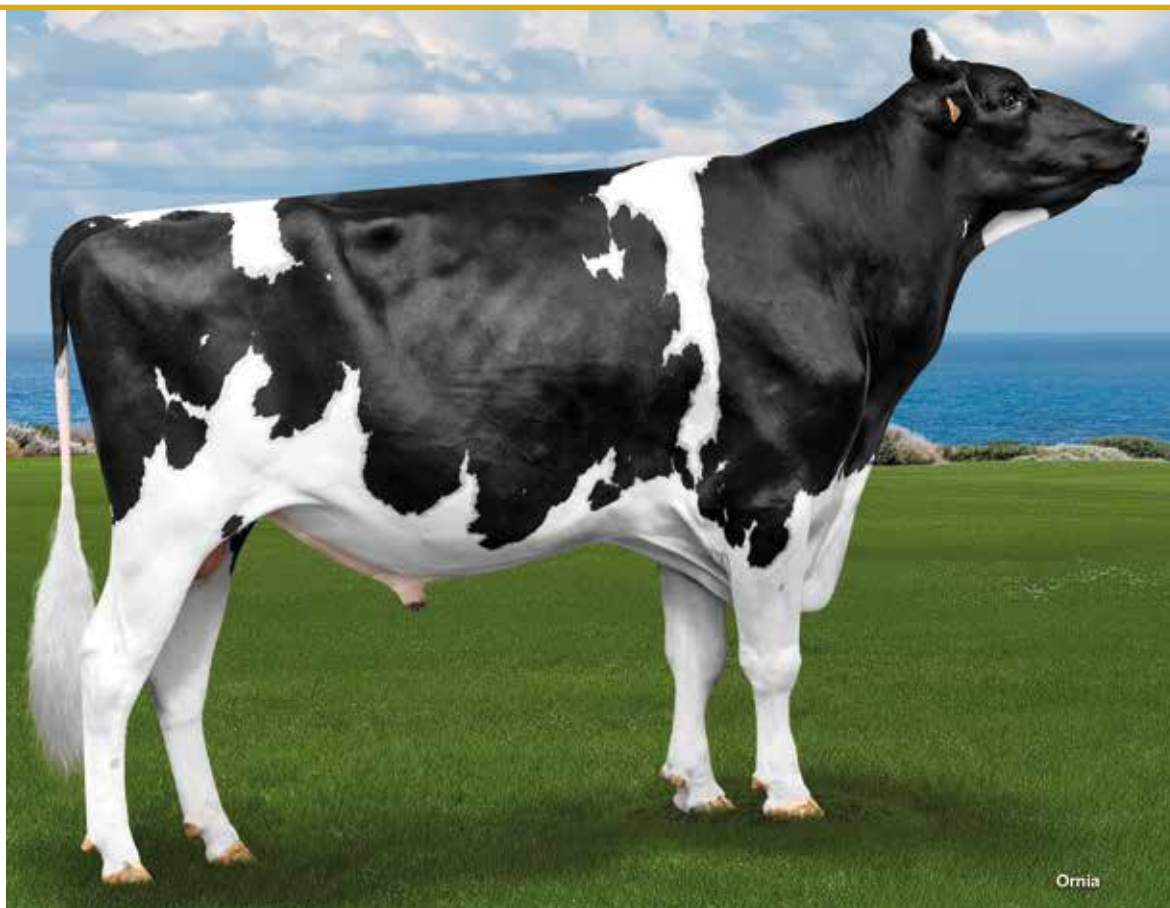
CAPJ SWEET VG-85

FARNEAR **DELTA-LAMBDA** ET

CAPJ OBAO VG-88

STANTONS **CHIEF** ET

CAPJ MAELOU VG-88



Ornia



Dam: CAPJ Sweet VG-85



GGDam: Capj Maelou VG-88



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 172

GTPI: 2.872

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,08					MILK (Lbs.)	597
STRENGTH	+1,18					FAT (Lbs.)	23 / -0,01 %
BODY DEPTH	+1,69					PROTEIN (Lbs.)	19 / 0,00 %
DAIRY FORM	+1,86					CONFORMATION	
RUMP ANGLE	+1,19					TOTAL TYPE (PTAT)	2,45
THURL WIDTH	+2,39					UDDER (UDC)	1,56
REAR LEGS SIDE VIEW	+0,46					FEET & LEGS (FLC)	0,80
REAR LEGS REAR VIEW	+1,11					BODY (BSC)	1,23
FOOT ANGLE	+1,54					FUNCTIONAL TYPE (HCC)	-0,56
FEET & LEGS SCORE	+1,47					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,35					PRODUCTIVE LIFE (PL)	0,6
REAR UDDER HEIGHT	+2,46					SOMATIC CELL SCORE (SCS)	2,75
REAR UDDER WIDTH	+2,07					FEED EFFICIENCY (FE)	62
UDDER CLEFT	+1,27					FERTILITY INDEX (FI)	0,3
UDDER DEPTH	+2,31					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+1,02					MILKING SPEED (MSPD)	6,90
REAR TEAT PLACEMENT	+1,19						
TEAT LENGTH	-0,49						

REG#: **HO840M003243358053** | DOB: **09/09/2021**

TERRA-LINDA SINGLETON ET

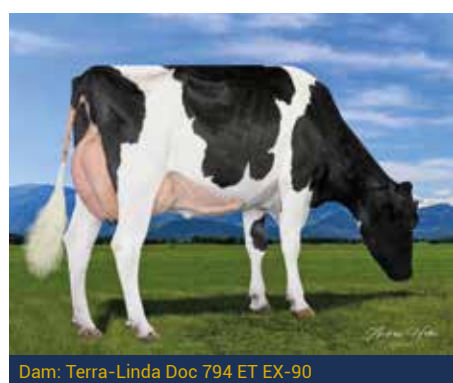
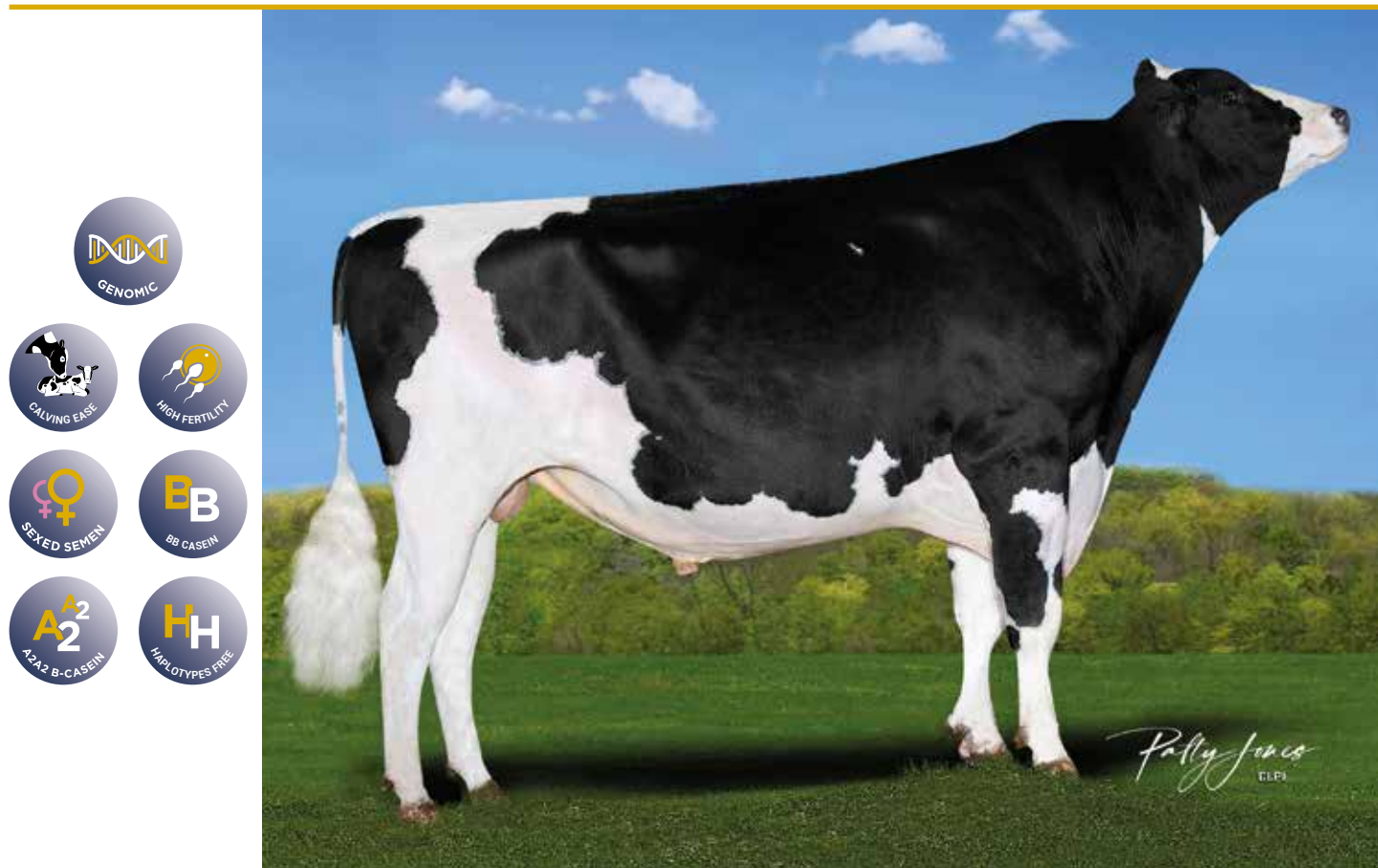
aAa: **234156** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00298

SIEMERS RENG **PARFECT ET**
TERRA-LINDA DOC 794 ET EX-90

WOODCREST KING **DOC EX-90**
TRIFECTA K CONNIE ET VG-85

SANDY-VALLEY **CRACKSHOT ET**
TRIPLECROWN KINGBOY 6 ET VG-86



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 254

GTPI: 2.960

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,34					MILK (Lbs.)	865
STRENGTH	+0,82					FAT (Lbs.)	37 / 0,00 %
BODY DEPTH	+1,02					PROTEIN (Lbs.)	29 / 0,00 %
DAIRY FORM	+1,86					CONFORMATION	
RUMP ANGLE	-0,41					TOTAL TYPE (PTAT)	2,05
THURL WIDTH	+2,03					UDDER (UDC)	1,49
REAR LEGS SIDE VIEW	+1,03					FEET & LEGS (FLC)	1,77
REAR LEGS REAR VIEW	+2,69					BODY (BSC)	0,45
FOOT ANGLE	+1,32					FUNCTIONAL TYPE (HCC)	1,75
FEET & LEGS SCORE	+1,77					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,49					PRODUCTIVE LIFE (PL)	0,9
REAR UDDER HEIGHT	+1,99					SOMATIC CELL SCORE (SCS)	3,01
REAR UDDER WIDTH	+2,36					FEED EFFICIENCY (FE)	93
UDDER CLEFT	+1,93					FERTILITY INDEX (FI)	-0,2
UDDER DEPTH	+1,00					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+0,76					MILKING SPEED (MSPD)	7,28
REAR TEAT PLACEMENT	+1,62						
TEAT LENGTH	+0,43						

GTPI		NM\$		CFP		MILK (Lbs.)	
ON TIME	3.408	ON TIME	795	DALMORE	1.243	ADAWAY	2.548
DALMORE	3.356	DALMORE	746	NO DEAL	1.222	IRVING	1.602
NEVER AGAIN	3.225	EMPHASIS	611	EMPHASIS	1.218	HENDRICK	1.538
CONSUL P	3.214	PAYMENT	579	EAST MAV	1.215	NEVER AGAIN	1.473
EMPHASIS	3.202	EAST MAV	564	ON TIME	1.214	YATES	1.439
AMBASSADOR	3.177	BACKUP	525	CONSUL P	1.208	PAYMENT	1.431
FAT (Lbs.)		FAT %		PROTEIN (Lbs.)		PROTEIN %	
ON TIME	93	CONSUL P	0,19	ON TIME	61	ON TIME	0,08
NEVER AGAIN	90	PAIRING	0,18	DALMORE	60	DALMORE	0,08
DALMORE	82	ON TIME	0,17	ADAWAY	55	HUMPHREY P	0,08
AMBASSADOR	62	BENETTON	0,16	NEVER AGAIN	52	BENETTON	0,08
CONSUL P	62	DALMORE	0,12	PERPETUAL	49	TOKYO RED	0,07
EMPHASIS	59	NEVER AGAIN	0,10	AMBASSADOR	48	CONSUL P	0,07
BODY (BSC)		FEET & LEGS (FLC)		UDDER (UDC)		TOTAL TYPE (PTAT)	
NELSON	2,89	LOCHMORE	2,42	OAKFIELD	2,85	OAKFIELD	3,64
NEVER AGAIN	2,40	OAKFIELD	1,96	LIBERTY	2,46	NELSON	3,59
IRVING	2,27	RASCAL	1,92	UNBEATABULL	2,28	IRVING	3,44
NADAL	1,86	MARTIN	1,87	VALENTINO	2,25	LIBERTY	3,38
SHAKESPEARE	1,85	CASTEL RED	1,81	NO DEAL	2,20	LOCHMORE	3,24
HENDRICK	1,83	BAILEYS	1,80	DIABLO	2,15	CURLY	3,17
SIRE CALVING EASE (SCE)		SOMATIC CELL SCORE (SCS)		PRODUCTIVE LIFE (PL)		FERTILITY INDEX (FI)	
ADAWAY	1,0	CURLY	2,67	EMPHASIS	4,3	CARDHU	2,4
STAR RED	1,0	TOKYO RED	2,73	DALMORE	3,2	CONSUL P	2,3
DALMORE	1,1	EMPHASIS	2,74	HARLEY	3,1	CENTRIPETAL	2,3
CARDHU	1,1	SWEET	2,75	BACKUP	3,0	BENETTON	2,3
EMPHASIS	1,2	RELEVANT RED	2,76	PERPETUAL	2,8	EAST MAV	1,9
HEFNER RED	1,2	DALMORE	2,77	VARDY	2,7	TOKYO RED	1,7
KAPPA CASEIN		BETA CASEIN		A2A2		FEED EFFICIENCY (FE)	
EMPHASIS	BB	ON TIME	A2A2	UNBEATABULL	A2A2	ON TIME	271
AMBASSADOR	BB	DALMORE	A2A2	HEARTACHE RED	A2A2	DALMORE	239
HOLE IN ONE	BB	CONSUL P	A2A2	DUSTIN	A2A2	NEVER AGAIN	201
PERPETUAL	BB	EMPHASIS	A2A2	PASSPORT	A2A2	PAYMENT	193
VARDY	BB	AMBASSADOR	A2A2	SUN RED	A2A2	EMPHASIS	182
EAST MAV	BB	HOLE IN ONE	A2A2	ASCHANO	A2A2	YATES	181
NO DEAL	BB	BACKUP	A2A2	WOODFORD	A2A2		
YATES	BB	BENETTON	A2A2	SERONDO	A2A2	MILKING SPEED (MSPD)	
HUMPHREY P	BB	EAST MAV	A2A2	LOCHMORE	A2A2	CALICO RED VRC	7,48
VALENTINO	BB	NO DEAL	A2A2	RASCAL	A2A2	WOODFORD	7,38
ADAWAY	BB	CASHLEY	A2A2	CALICO RED VRC	A2A2	LIBERTY	7,34
BAILEYS	BB	YATES	A2A2	MARTIN	A2A2	NEVER AGAIN	7,30
CARDHU	BB	HUMPHREY P	A2A2	RELEVANT RED	A2A2	SINGLETON	7,28
HARLEY	BB	VALENTINO	A2A2	HEFNER RED	A2A2	EMPHASIS	7,25
SINGLETON	BB	ADAWAY	A2A2	STAR RED	A2A2		
TENRERO	BB	CENTRIPETAL	A2A2	CURLY	A2A2	FUNCTIONAL TYPE (HCC)	
CASTEL RED	BB	BAILEYS	A2A2	ORBAYU	A2A2	PASSPORT	2,43
HEARTACHE RED	BB	CARDHU	A2A2	IRVING	A2A2	EMPHASIS	2,04
DUSTIN	BB	HARLEY	A2A2	LEGENDARIO P	A2A2	RASCAL	2,04
ASCHANO	BB	SINGLETON	A2A2	LUSTOP PP RC	A2A2	WOODFORD	2,02
WOODFORD	BB	TENRERO	A2A2	DIABLO	A2A2	CARDHU	2,01
SWEET	BB	TOKYO RED	A2A2	TERRY	A2A2	STAR RED	1,93
LOCHMORE	BB						
RASCAL	BB						
CALICO RED VRC	BB						
RELEVANT RED	BB						
CURLY	BB						
ORBAYU	BB						
OAKFIELD	BB						

Our using advise:	On typical daughters of:			
ADAWAY	VANGUARD	SEQUESTER	BRYAN	HUMMER
AMBASSADOR	HENDRICK	PASSPORT	SEQUESTER	OTTO
ASCHANO	SINGLETON	HENDRICK	HUMMER	WOODFORD
BACKUP	HARRIS	OTTO	FUNNY FACE	KEYPAD
BAILEYS	DIABLO	HABITAT	BLACK RUM PP	ARROW
BENETTON	HENDRICK	SINGLETON	DIABLO	ADAWAY
CALICO RED VRC	BOAZ	KEYPAD	BRYAN	PASSPORT
CARDHU	HENDRICK	NORTON	HANIKO	HARRIS
CASHLEY	CARDHU	PAYMENT	BLACK RUM PP	KEYPAD
CASTEL RED	TURBO RED	HEFNER RED	STAR RED	HARTLAND RED
CENTRIPETAL	DANI P	ADAWAY	DYLAN	HUMMER
CONSUL P	LEGENDARIO P	PASSPORT	OTTO	TURBO RED
CURLY	ADAWAY	HANIKO	DANI P	TERRY
DALMORE	HANCK	SEQUESTER	HARRIS	HENDRICK
DANI P	HUMMER	DYLAN	BRYAN	KEYPAD
DIABLO	PASSPORT	FUNBOY	HANIKO	SEQUESTER
DUSTIN	DANI P	MAXL	HARRIS	PASSPORT
EAST MAV	SEQUESTER	TROP	FUNBOY	PAIRING
EMPHASIS	TROP	EROL	OTTO	HARRIS
HARLEY	CARDHU	SEQUESTER	BLACK RUM PP	KEYPAD
HEARTACHE RED	TURBO RED	JACOT RED	STAR RED	MARTIN RED
HEFNER RED	TURBO RED	VALER P RED	NAIKA RED	JACOT RED
HENDRICK	KEYPAD	AYDEN	ARROW	VANGUARD
HOLE IN ONE	ADAWAY	HANCK	TROP	KEYPAD
HUMPHREY P	HENDRICK	MAXL	PAIRING	SINGLETON
IRVING	VANGUARD	CARDHU	PASSPORT	SEQUESTER
LEGENDARIO P	PAIRING	BRYAN	SEQUESTER	ADAWAY
LIBERTY	DIABLO	VANGUARD	KEYPAD	HUMMER
LOCHMORE	VANGUARD	HUMMER	BOAZ	BLACK RUM PP
LUSTOP PP RC	HENDRICK	HUMMER	HARRIS	HANIKO
MARTIN	LUSTOP PP RC	SINGLETON	DIABLO	VANGUARD
NADAL	PAIRING	MIDAS	AYDEN	DYLAN
NELSON	WOLFGANG P	ARROW	VANGUARD	SINGLETON
NEVER AGAIN	VANGUARD	MIDAS	HABITAT	KEYPAD
NO DEAL	DANI P	PASSPORT	HARRIS	PAIRING
OAKFIELD	TURBO RED	VANGUARD	KEYPAD	DIABLO

Our using advise:	On typical daughters of:			
ON TIME	HENDRICK	KEYPAD	OTTO	SEQUESTER
ORBAYU	SEQUESTER	BRYAN	HANIKO	HUMMER
PAIRING	DIABLO	ARROW	TROP	KEYPAD
PASSPORT	KEYPAD	DYLAN	ENZO	HANIKO
PAYMENT	ADAWAY	KEYPAD	HUMMER	BOAZ
PLEASURE P	HENDRICK	SEQUESTER	KEYPAD	HUMMER
RASCAL	HANIKO	DYLAN	ADAWAY	KEYPAD
RELEVANT RED	STAR RED	TURBO RED	HARTLAND RED	JACOT RED
SERONDO	DANI P	PAIRING	DYLAN	SEQUESTER
SHAKESPEARE	DIABLO	TURBO RED	VANGUARD	AYDEN
SINGLETON	HANIKO	ADAWAY	OTTO	DANI P
STAR RED	JACOT RED	TURBO RED	NAIKA RED	VALER P RED
SUN RED	HARTLAND RED	TURBO RED	JACOT RED	VALER P RED
SWEET	MAXL	DYLAN	PAIRING	HARRIS
TENRERO	HARRIS	SINGLETON	FUNBOY	PAIRING
TERRY	DYLAN	ARROW	HABITAT	AYDEN
TOKYO RED	TURBO RED	HARTLAND RED	VALER P RED	STAR RED
TURBO RED	HEFNER RED	STAR RED	FUNNY FACE	EMILIO
UNBEATABULL	HENDRICK	HUMMER	TURBO RED	KEYPAD
URAN	BRYAN	BOAZ	SEQUESTER	HABITAT
VALENTINO	TERRY	NELSON	KEYPAD	HENDRICK
VARDY	KEYPAD	HARRIS	OTTO	HANCK
WOODFORD	TROP	HABITAT	ARROW	KEYPAD
YATES	VANGUARD	TROP	BOAZ	BRYAN



Sublime de Neuhoof Haniko VG-87 

REG#: **HOFRAM002934800754** | DOB: **09/17/2023**

JBTOULLEC URAN JBT ET

aAa: **243165** | KAPPA CASEIN: **AE** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00341

VANDEN-BERGE PEAK **EXUM** ET
JBTOULLEC RISTOCRAT ET VG-87

MR FRAZZLED **ARISTOCRAT** ET
DRAKKAR HOT MANON VG-88

PEAK **HOTLINE** ET
MADONA DU BOIS DE PINS VG-87



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 201 | GTPI: 2.920

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,36					MILK (Lbs.)	931
STRENGTH	+0,98					FAT (Lbs.)	34 / -0,02 %
BODY DEPTH	+1,09					PROTEIN (Lbs.)	23 / -0,03 %
DAIRY FORM	+1,31					CONFORMATION	
RUMP ANGLE	-0,46					TOTAL TYPE (PTAT)	2,23
THURL WIDTH	+1,90					UDDER (UDC)	1,75
REAR LEGS SIDE VIEW	+0,92					FEET & LEGS (FLC)	0,79
REAR LEGS REAR VIEW	+1,05					BODY (BSC)	1,04
FOOT ANGLE	+1,40					FUNCTIONAL TYPE (HCC)	0,13
FEET & LEGS SCORE	+1,29					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,29					PRODUCTIVE LIFE (PL)	-0,2
REAR UDDER HEIGHT	+2,18					SOMATIC CELL SCORE (SCS)	2,98
REAR UDDER WIDTH	+2,21					FEED EFFICIENCY (FE)	90
UDDER CLEFT	+1,86					FERTILITY INDEX (FI)	0,9
UDDER DEPTH	+2,37					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+1,02					MILKING SPEED (MSPD)	7,09
REAR TEAT PLACEMENT	+1,67						
TEAT LENGTH	+0,16						

REG#: **HOESPM010308965369** | DOB: **05/21/2024**

TEC ARTIME SERONDO ET

aAa: **243615** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00357

MR ERNESTANTHONY **HAVENOFEAR**
SIEMERS HAN HANINA 35963 ET VG-85

SIEMERS EXC **HANANS** 31753 ET
SIEMERS DOC HANINA 29026 ET EX-91

WOODCREST KING **DOC** EX-90
SIEMERS MONTEREY HANINA ET EX-91



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 167 | GTPI: 2.875

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,56					MILK (Lbs.)	934
STRENGTH	+1,16					FAT (Lbs.)	3 / -0,13 %
BODY DEPTH	+2,05					PROTEIN (Lbs.)	29 / -0,01 %
DAIRY FORM	+2,57					CONFORMATION	
RUMP ANGLE	+0,64					TOTAL TYPE (PTAT)	2,85
THURL WIDTH	+1,85					UDDER (UDC)	1,76
REAR LEGS SIDE VIEW	+0,02					FEET & LEGS (FLC)	1,33
REAR LEGS REAR VIEW	+1,74					BODY (BSC)	0,69
FOOT ANGLE	+2,26					FUNCTIONAL TYPE (HCC)	0,25
FEET & LEGS SCORE	+1,74					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,20					PRODUCTIVE LIFE (PL)	1,8
REAR UDDER HEIGHT	+3,07					SOMATIC CELL SCORE (SCS)	3,03
REAR UDDER WIDTH	+2,86					FEED EFFICIENCY (FE)	42
UDDER CLEFT	+1,42					FERTILITY INDEX (FI)	-1,0
UDDER DEPTH	+1,15					SIRE CALVING ESASE (SCE)	1,6
FRONT TEAT PLACEMENT	+1,25					MILKING SPEED (MSPD)	7,02
REAR TEAT PLACEMENT	+1,48						
TEAT LENGTH	-0,11						

REG#: **HO840M003212943233** | DOB: **01/10/2021**

WEBB-VUE PASSPORT ET EX-90

aAa: **234165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00276

SIEMERS RENG **PARFECT** ET

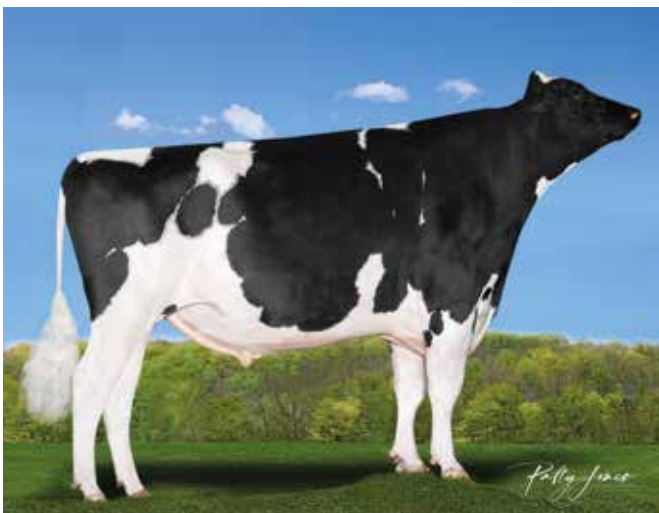
WEBB-VUE POSITIVE 9278 ET GP-83

PROGENESIS **POSITIVE** ET

WEBB-VUE MODESTY 8221 ET VG-85

BACON-HILL PETY **MODESTY** ET VG-86

HOLYLAND EXCITE 2501 ET VG-88



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 207

GTPI: 2.901

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,06					MILK (Lbs.)	572
STRENGTH	+1,31					FAT (Lbs.)	37 / 0,05 %
BODY DEPTH	+1,12					PROTEIN (Lbs.)	25 / 0,02 %
DAIRY FORM	+0,83					CONFORMATION	
RUMP ANGLE	+0,72					TOTAL TYPE (PTAT)	1,49
THURL WIDTH	+1,67					UDDER (UDC)	0,93
REAR LEGS SIDE VIEW	+0,32					FEET & LEGS (FLC)	1,21
REAR LEGS REAR VIEW	+1,94					BODY (BSC)	1,17
FOOT ANGLE	+0,99					FUNCTIONAL TYPE (HCC)	2,43
FEET & LEGS SCORE	+1,20					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,50					PRODUCTIVE LIFE (PL)	0,5
REAR UDDER HEIGHT	+1,50					SOMATIC CELL SCORE (SCS)	2,99
REAR UDDER WIDTH	+1,84					FEED EFFICIENCY (FE)	80
UDDER CLEFT	-0,29					FERTILITY INDEX (FI)	0,8
UDDER DEPTH	+0,75					SIRE CALVING ESASE (SCE)	1,3
FRONT TEAT PLACEMENT	+0,01					MILKING SPEED (MSPD)	7,19
REAR TEAT PLACEMENT	-0,07						
TEAT LENGTH	+0,87						

REG#: **HO840M003243358089** | DOB: **10/15/2021**

TERRA-LINDA WOODFORD ET

aAa: **315246** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00307

SIEMERS RENG **PARFECT** ET

TERRA-LINDA DOC 794 ET EX-90

WOODCREST KING **DOC** EX-90

TRIFECTA K CONNIE ET VG-85

SANDY-VALLEY **CRACKSHOT** ET

TRIPLECROWN KINGBOY 6 ET VG-86



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 144

GTPI: 2.884

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+0,79					MILK (Lbs.)	372
STRENGTH	+0,94					FAT (Lbs.)	26 / 0,04 %
BODY DEPTH	+0,89					PROTEIN (Lbs.)	16 / 0,01 %
DAIRY FORM	+1,31					CONFORMATION	
RUMP ANGLE	-1,21					TOTAL TYPE (PTAT)	2,34
THURL WIDTH	+2,05					UDDER (UDC)	1,72
REAR LEGS SIDE VIEW	+0,93					FEET & LEGS (FLC)	1,80
REAR LEGS REAR VIEW	+2,60					BODY (BSC)	0,66
FOOT ANGLE	+1,30					FUNCTIONAL TYPE (HCC)	2,02
FEET & LEGS SCORE	+1,68					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,92					PRODUCTIVE LIFE (PL)	1,1
REAR UDDER HEIGHT	+2,17					SOMATIC CELL SCORE (SCS)	3,09
REAR UDDER WIDTH	+2,47					FEED EFFICIENCY (FE)	54
UDDER CLEFT	+2,00					FERTILITY INDEX (FI)	0,8
UDDER DEPTH	+0,77					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+0,85					MILKING SPEED (MSPD)	7,38
REAR TEAT PLACEMENT	+1,76						
TEAT LENGTH	+0,47						

REG#: **HOESPM030308934231** | DOB: **12/17/2023**

TEC ARTIME TENRERO ET

aAa: **423615** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00351

KINGS-RANSOM **DROPBOX** ET VG-85

JIMTOWN DYLAN ABSCISA ET EX-91

KINGS-RANSOM G **DYLAN** ET EX-90

JIMTOWN KD NARCISA ET EX-90

WOODCREST KING **DOC** EX-90

JIMTOWN DOORMAN NYX EX-93



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 211

GTPI: 2.958

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,95					MILK (Lbs.)	296
STRENGTH	+0,97					FAT (Lbs.)	19 / 0,03 %
BODY DEPTH	+1,04					PROTEIN (Lbs.)	22 / 0,05 %
DAIRY FORM	+0,68					CONFORMATION	
RUMP ANGLE	+0,06					TOTAL TYPE (PTAT)	2,26
THURL WIDTH	+1,80					UDDER (UDC)	1,75
REAR LEGS SIDE VIEW	-0,07					FEET & LEGS (FLC)	1,69
REAR LEGS REAR VIEW	+1,98					BODY (BSC)	1,22
FOOT ANGLE	+2,00					FUNCTIONAL TYPE (HCC)	0,68
FEET & LEGS SCORE	+1,97					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,43					PRODUCTIVE LIFE (PL)	1,2
REAR UDDER HEIGHT	+2,21					SOMATIC CELL SCORE (SCS)	2,81
REAR UDDER WIDTH	+2,16					FEED EFFICIENCY (FE)	55
UDDER CLEFT	+1,55					FERTILITY INDEX (FI)	0,9
UDDER DEPTH	+1,92					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+1,62					MILKING SPEED (MSPD)	6,90
REAR TEAT PLACEMENT	+1,78						
TEAT LENGTH	-0,51						

REG#: **HO840M003234749506** | DOB: **06/27/2021**

REGAN-DANHOF CARDHU ET

aAa: **351426** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00292

SANDY-VALLEY R **CONWAY** ET

REGAN-DANHOF R CLAUDIA ET VG-85

S-S-I BG FRZZLD **RIVETING** ET

REGAN-DANHOF G CAMILLA ET

WESTCOAST **GUARANTEE** ET VG-86

REGAN-DANHOF JEDI CASHMERE VG-88



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 357

GTPI: 2.980

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+0,53					MILK (Lbs.)	546
STRENGTH	+0,54					FAT (Lbs.)	22 / 0,00 %
BODY DEPTH	+0,54					PROTEIN (Lbs.)	27 / 0,03 %
DAIRY FORM	+0,50					CONFORMATION	
RUMP ANGLE	+0,35					TOTAL TYPE (PTAT)	1,31
THURL WIDTH	+1,08					UDDER (UDC)	0,90
REAR LEGS SIDE VIEW	+1,41					FEET & LEGS (FLC)	0,74
REAR LEGS REAR VIEW	+0,87					BODY (BSC)	0,50
FOOT ANGLE	+0,32					FUNCTIONAL TYPE (HCC)	2,01
FEET & LEGS SCORE	+0,86					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,36					PRODUCTIVE LIFE (PL)	2,5
REAR UDDER HEIGHT	+1,18					SOMATIC CELL SCORE (SCS)	2,91
REAR UDDER WIDTH	+0,97					FEED EFFICIENCY (FE)	89
UDDER CLEFT	+0,25					FERTILITY INDEX (FI)	2,4
UDDER DEPTH	+0,92					SIRE CALVING ESASE (SCE)	1,1
FRONT TEAT PLACEMENT	+0,35					MILKING SPEED (MSPD)	7,01
REAR TEAT PLACEMENT	+0,23						
TEAT LENGTH	-0,45						

REG#: **HOESPM080402318141** | DOB: **10/20/2022**

HSCOVAS NADAL ET

aAa: **234165** | KAPPA CASEIN: **BE** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00320

PEAK **HAXL ET**

HSCOVAS DOC IRIS VG-88

WOODCREST KING **DOC EX-90**

HSCOVAS EMILIO ILSA

WILT EMILIO

HSCOVAS BRAXTON ILSE VG-87



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: -269

GTPI: 2.448

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+4,04					MILK (Lbs.)	1.205
STRENGTH	+2,09					FAT (Lbs.)	-30 / -0,29 %
BODY DEPTH	+2,94					PROTEIN (Lbs.)	5 / -0,13 %
DAIRY FORM	+2,86					CONFORMATION	
RUMP ANGLE	-0,19					TOTAL TYPE (PTAT)	2,87
THURL WIDTH	+3,12					UDDER (UDC)	1,21
REAR LEGS SIDE VIEW	-0,22					FEET & LEGS (FLC)	1,15
REAR LEGS REAR VIEW	+1,82					BODY (BSC)	1,86
FOOT ANGLE	+2,42					FUNCTIONAL TYPE (HCC)	-2,31
FEET & LEGS SCORE	+1,91					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,80					PRODUCTIVE LIFE (PL)	-1,0
REAR UDDER HEIGHT	+2,42					SOMATIC CELL SCORE (SCS)	2,98
REAR UDDER WIDTH	+2,52					FEED EFFICIENCY (FE)	-82
UDDER CLEFT	+2,09					FERTILITY INDEX (FI)	-2,5
UDDER DEPTH	+1,60					SIRE CALVING ESASE (SCE)	1,8
FRONT TEAT PLACEMENT	+0,91					MILKING SPEED (MSPD)	7,02
REAR TEAT PLACEMENT	+1,41						
TEAT LENGTH	+0,70						

REG#: **HONLDM000633430171** | DOB: **07/07/2023**

DG LEGENDARIO P

aAa: **243165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00334

EBA **DAVINCI EX-95**

DGF DJOLIEN

COOMBOONA ZIPIT **MIRAND PP ET**

NH DOC FUN ET VG-87

WOODCREST KING **DOC EX-90**

FAITHFUN ET EX-90



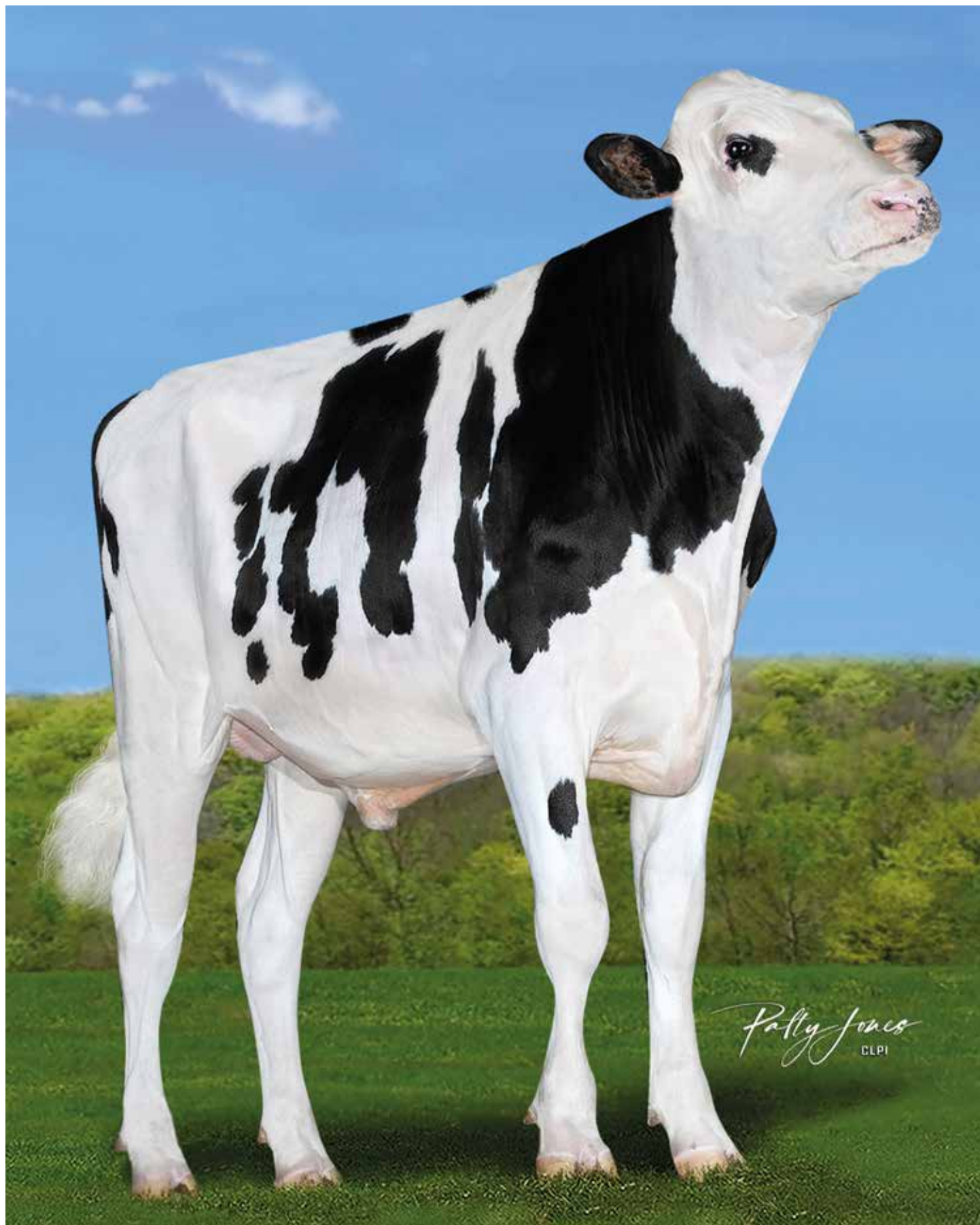
CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: -226

GTPI: 2.596

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,79					MILK (Lbs.)	163
STRENGTH	+1,61					FAT (Lbs.)	-13 / -0,07 %
BODY DEPTH	+2,80					PROTEIN (Lbs.)	6 / 0,00 %
DAIRY FORM	+3,06					CONFORMATION	
RUMP ANGLE	+0,69					TOTAL TYPE (PTAT)	2,90
THURL WIDTH	+3,44					UDDER (UDC)	1,57
REAR LEGS SIDE VIEW	+1,19					FEET & LEGS (FLC)	1,13
REAR LEGS REAR VIEW	+1,83					BODY (BSC)	1,40
FOOT ANGLE	+1,93					FUNCTIONAL TYPE (HCC)	-1,52
FEET & LEGS SCORE	+1,88					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,18					PRODUCTIVE LIFE (PL)	-1,2
REAR UDDER HEIGHT	+2,75					SOMATIC CELL SCORE (SCS)	2,99
REAR UDDER WIDTH	+2,74					FEED EFFICIENCY (FE)	-43
UDDER CLEFT	+1,89					FERTILITY INDEX (FI)	0,1
UDDER DEPTH	+2,20					SIRE CALVING ESASE (SCE)	2,0
FRONT TEAT PLACEMENT	+0,82					MILKING SPEED (MSPD)	7,15
REAR TEAT PLACEMENT	+1,12						
TEAT LENGTH	+1,13						

The new world renowned polled sire



FAT %: +0,19

TYPE (PTAT): +2,50

FERTILITY INDEX (FI): +2,3

REG#: **HO840M003299326069** | DOB: **03/26/2025**

SCENERY-VIEW CONSUL P ET

aAa: **423615** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00374

STANTONS **ASSSET P ET**

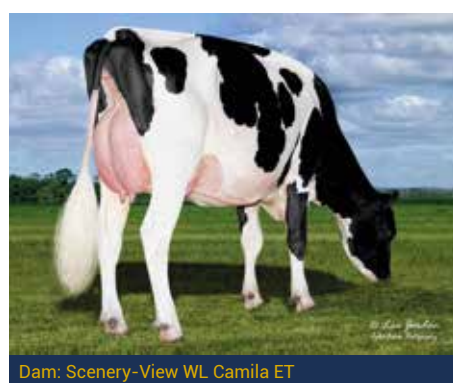
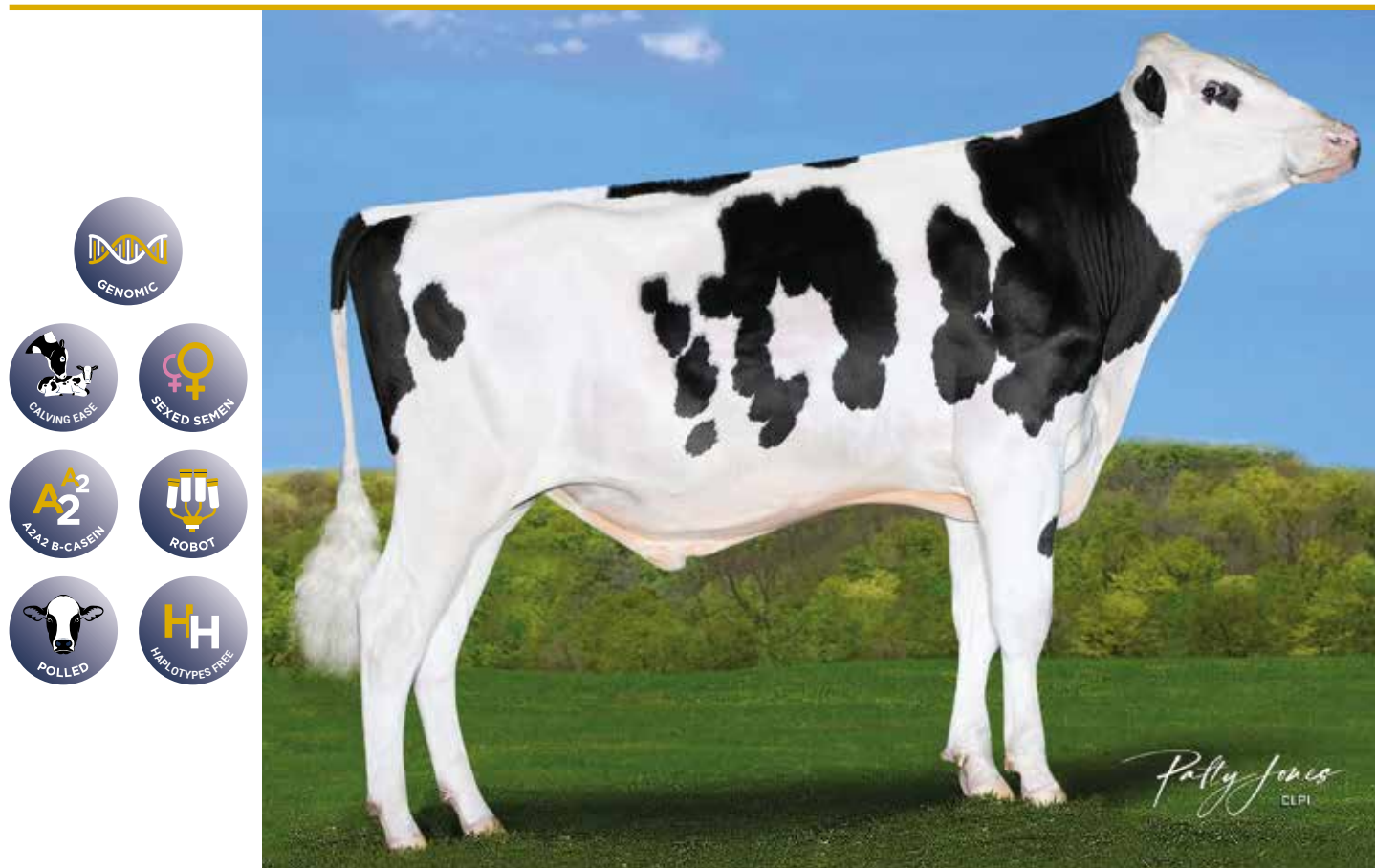
SCENERY-VIEW WL CAMILA ET

WESTCOAST **LAMBEAU ET VG-88**

SCENERY-VIEW ALL COLLET ET EX-90

SIEMERS **HAVE IT ALL ET VG-89**

SCENERY-VIEW COOEY ET GP-84



Dam: Scenery-View WL Camila ET



5^a Dam: Scenery-View Celia Red ET EX-92



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 504

GTPI: 3.214

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,04					MILK (Lbs.)	306
STRENGTH	+1,62					FAT (Lbs.)	62 / 0,19 %
BODY DEPTH	+1,75					PROTEIN (Lbs.)	29 / 0,07 %
DAIRY FORM	+1,45					CONFORMATION	
RUMP ANGLE	-0,67					TOTAL TYPE (PTAT)	2,50
THURL WIDTH	+2,95					UDDER (UDC)	1,90
REAR LEGS SIDE VIEW	+0,57					FEET & LEGS (FLC)	1,46
REAR LEGS REAR VIEW	+2,08					BODY (BSC)	1,83
FOOT ANGLE	+2,38					FUNCTIONAL TYPE (HCC)	-1,05
FEET & LEGS SCORE	+1,95					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,65					PRODUCTIVE LIFE (PL)	2,1
REAR UDDER HEIGHT	+2,48					SOMATIC CELL SCORE (SCS)	2,96
REAR UDDER WIDTH	+2,54					FEED EFFICIENCY (FE)	149
UDDER CLEFT	+1,95					FERTILITY INDEX (FI)	2,3
UDDER DEPTH	+2,63					SIRE CALVING ESASE (SCE)	1,4
FRONT TEAT PLACEMENT	+1,50					MILKING SPEED (MSPD)	7,08
REAR TEAT PLACEMENT	+1,74						
TEAT LENGTH	+0,22						

REG#: **HONLDM000566130546** | DOB: **08/24/2023**

DG PLEASURE P

aAa: **432561** | KAPPA CASEIN: **BE** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00335

CHERRY-LILY ZIP **LUSTER P ET**

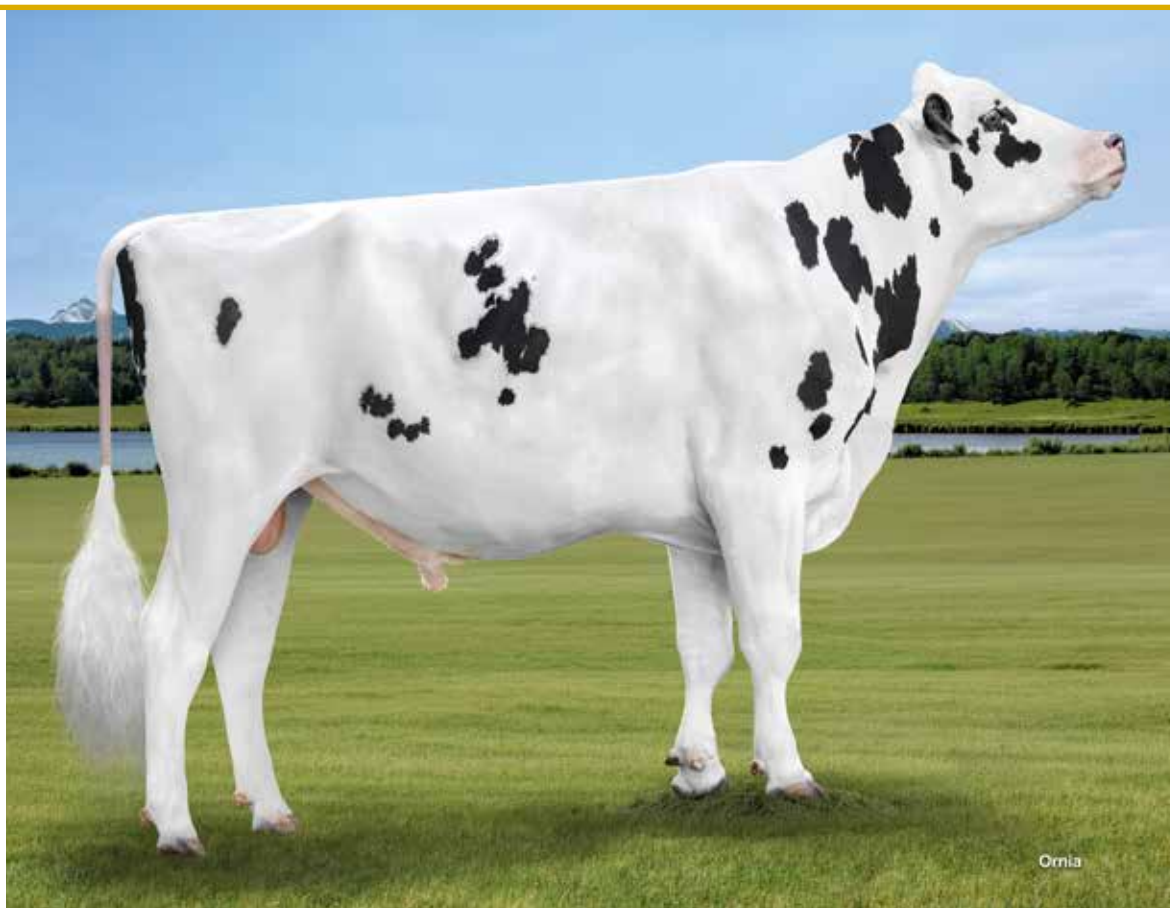
PEAK **TROPIC ET VG-85**

DGF MACY

DGF MARRIT VG-86

AURORA **MITCHELL ET EX-91**

MADONA DU BOIS DE PINS VG-87



GDam: DGF Marrit VG-86



GGDam: Madona Du Bois de Pins VG-87



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 264

GTPI: 2.962

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,38					MILK (Lbs.)	513
STRENGTH	+1,09					FAT (Lbs.)	37 / 0,06 %
BODY DEPTH	+1,55					PROTEIN (Lbs.)	29 / 0,05 %
DAIRY FORM	+1,93					CONFORMATION	
RUMP ANGLE	+0,01					TOTAL TYPE (PTAT)	2,09
THURL WIDTH	+2,05					UDDER (UDC)	1,11
REAR LEGS SIDE VIEW	+0,24					FEET & LEGS (FLC)	1,17
REAR LEGS REAR VIEW	+1,95					BODY (BSC)	0,90
FOOT ANGLE	+1,47					FUNCTIONAL TYPE (HCC)	0,94
FEET & LEGS SCORE	+1,49					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,39					PRODUCTIVE LIFE (PL)	0,6
REAR UDDER HEIGHT	+1,96					SOMATIC CELL SCORE (SCS)	2,86
REAR UDDER WIDTH	+2,18					FEED EFFICIENCY (FE)	93
UDDER CLEFT	+1,15					FERTILITY INDEX (FI)	0,5
UDDER DEPTH	+1,21					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+0,40					MILKING SPEED (MSPD)	7,12
REAR TEAT PLACEMENT	+0,45						
TEAT LENGTH	+0,45						

REG#: **H0840003280022005** | DOB: **07/01/2024**

SIEMERS HUMPHREY P ET VG-85

aAa: **342156** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288H000360

SIEMERS POST ET

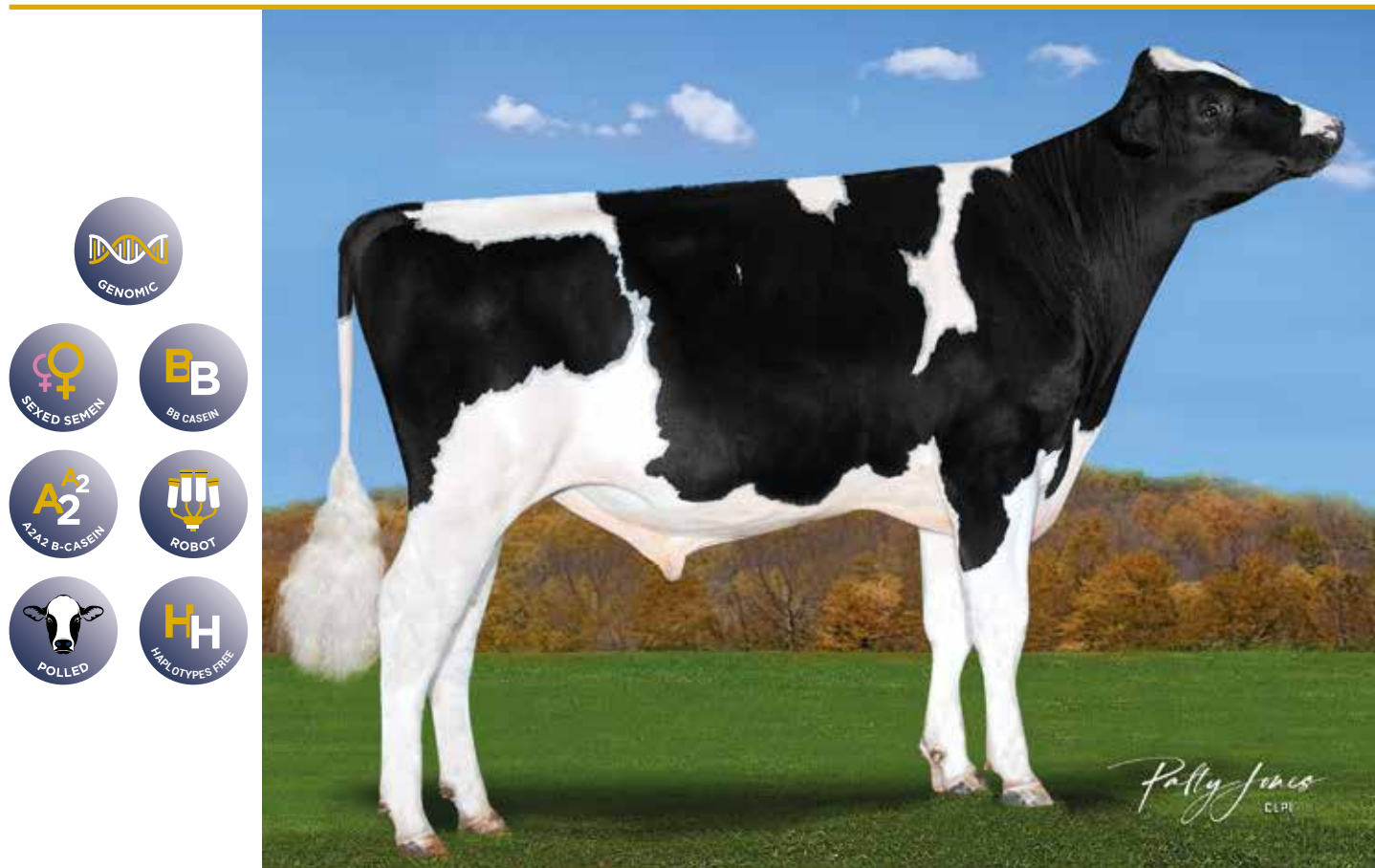
SIEMERS DRBO HANAN 39846 ET VG-86

KINGS-RANSOM **DROPBOX** ET VG-85

SIEMERS LSTR HANAN 33317 ET EX-91

CHERRY-LILY ZIP **LUSTER P** ET

SIEMERS DOC HANAN 28286 ET EX-92



Dam's udder: Siemers Drbo Hanan 39846 ET VG-86



GDam: Siemers Lstr Hanan 33317 ET EX-91



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 361

GTPI: 3.054

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,62					MILK (Lbs.)	582
STRENGTH	+1,02					FAT (Lbs.)	47 / 0,09 %
BODY DEPTH	+1,74					PROTEIN (Lbs.)	41 / 0,08 %
DAIRY FORM	+2,64					CONFORMATION	
RUMP ANGLE	+2,53					TOTAL TYPE (PTAT)	2,19
THURL WIDTH	+2,79					UDDER (UDC)	1,60
REAR LEGS SIDE VIEW	-0,13					FEET & LEGS (FLC)	0,58
REAR LEGS REAR VIEW	+0,90					BODY (BSC)	0,71
FOOT ANGLE	+1,63					FUNCTIONAL TYPE (HCC)	-0,55
FEET & LEGS SCORE	+1,10					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,75					PRODUCTIVE LIFE (PL)	0,5
REAR UDDER HEIGHT	+2,77					SOMATIC CELL SCORE (SCS)	2,83
REAR UDDER WIDTH	+3,09					FEED EFFICIENCY (FE)	145
UDDER CLEFT	+1,48					FERTILITY INDEX (FI)	-0,5
UDDER DEPTH	+1,02					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+1,23					MILKING SPEED (MSPD)	7,02
REAR TEAT PLACEMENT	+1,84						
TEAT LENGTH	+0,29						

REG#: **HO840M003260118258** | DOB: **03/17/2023**

ESKDALE LUSTOP PP RC VG-85

aAa: **216435** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00327

ESKDALE LUSTROUS PP

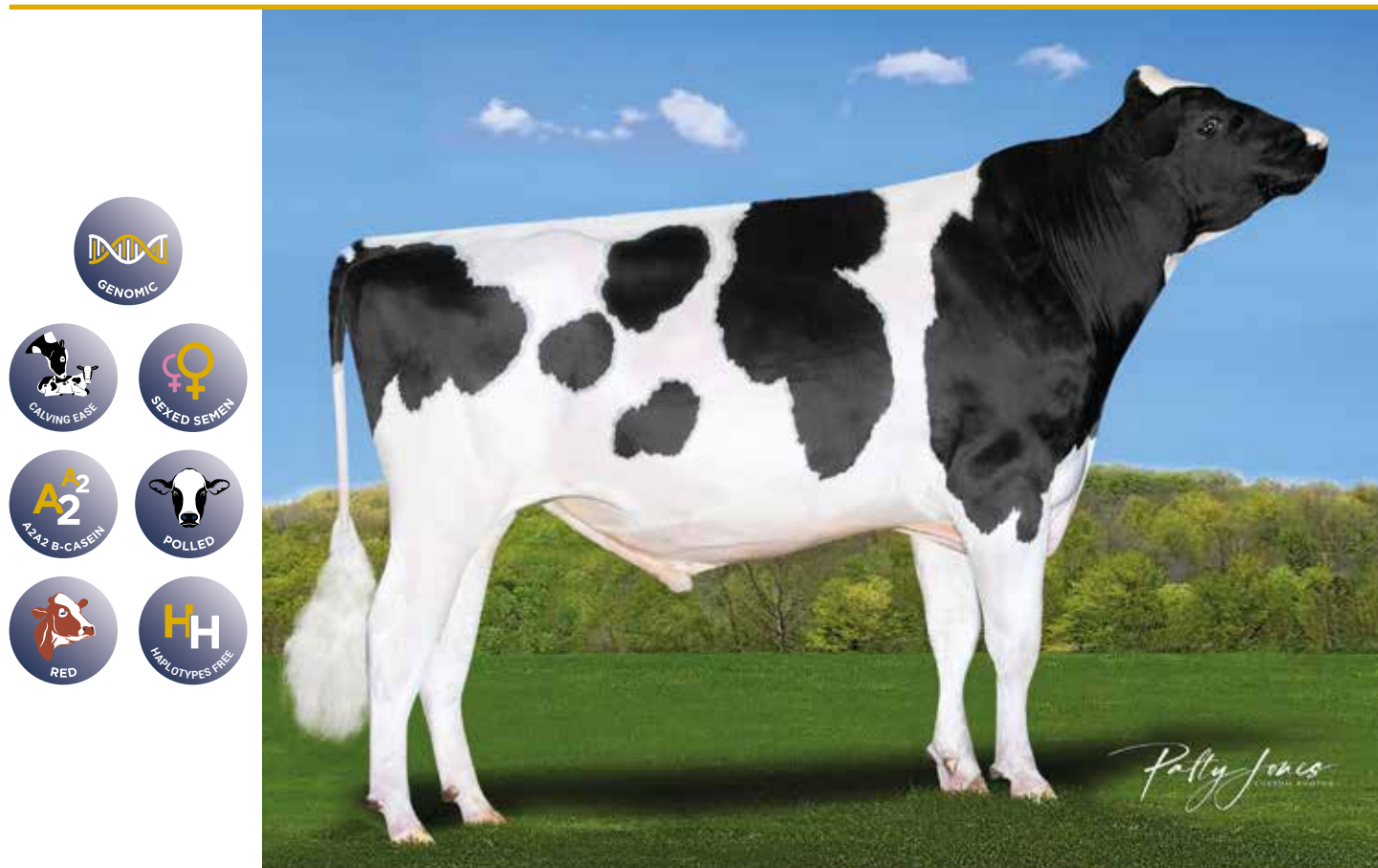
MS AIJA MIRAND TOPEKA ET VG-86

COOMBOONA ZIPIT **MIRAND PP ET**

AIJA KING DOC WICHITA ET EX-90

WOODCREST KING **DOC** EX-90

WESTCOAST COMAND WSCONSIN 378 ET VG-86



Dam: Ms Aija Mirand Topeka ET VG-86



GDam: Aija King Doc Wichita EX-90



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: -80

GTPI: 2.588

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,58					MILK (Lbs.)	346
STRENGTH	+0,31					FAT (Lbs.)	15 / 0,00 %
BODY DEPTH	+1,10					PROTEIN (Lbs.)	0 / -0,04 %
DAIRY FORM	+1,78					CONFORMATION	
RUMP ANGLE	+1,02					TOTAL TYPE (PTAT)	2,10
THURL WIDTH	+1,66					UDDER (UDC)	1,63
REAR LEGS SIDE VIEW	+1,04					FEET & LEGS (FLC)	0,84
REAR LEGS REAR VIEW	+1,20					BODY (BSC)	0,35
FOOT ANGLE	+0,96					FUNCTIONAL TYPE (HCC)	-0,16
FEET & LEGS SCORE	+1,41					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,14					PRODUCTIVE LIFE (PL)	-1,6
REAR UDDER HEIGHT	+2,53					SOMATIC CELL SCORE (SCS)	3,01
REAR UDDER WIDTH	+1,70					FEED EFFICIENCY (FE)	4
UDDER CLEFT	+1,46					FERTILITY INDEX (FI)	-1,1
UDDER DEPTH	+2,50					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+1,05					MILKING SPEED (MSPD)	6,98
REAR TEAT PLACEMENT	+1,42						
TEAT LENGTH	-0,52						

REG#: **HOESPM000308962892** | DOB: **07/17/2024**

TEC VENTURO CALICO RED ET VRC

aAa: **234165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288H000358

VOGUE **ZIRCON P RED ET**

SIEMERS HAN HANINA 35963-ET VG-85

SIEMERS EXC **HANANS** 31753 ET

SIEMERS DOC HANINA 29026 ET EX-91

WOODCREST KING **DOC** EX-90

SIEMERS MONTEREY HANINA ET EX-91



Dam: **Siemens Han Hanina 35963 ET VG-85**



GGDam: **Siemens Monterey Hanina ET EX-91**



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 198

GTPI: 2.840

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,74					MILK (Lbs.)	129
STRENGTH	+0,43					FAT (Lbs.)	22 / 0,06 %
BODY DEPTH	+1,02					PROTEIN (Lbs.)	13 / 0,03 %
DAIRY FORM	+1,20					CONFORMATION	
RUMP ANGLE	+0,00					TOTAL TYPE (PTAT)	1,74
THURL WIDTH	+1,14					UDDER (UDC)	1,43
REAR LEGS SIDE VIEW	+0,36					FEET & LEGS (FLC)	0,98
REAR LEGS REAR VIEW	+1,33					BODY (BSC)	0,42
FOOT ANGLE	+1,14					FUNCTIONAL TYPE (HCC)	0,94
FEET & LEGS SCORE	+1,27					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,61					PRODUCTIVE LIFE (PL)	1,5
REAR UDDER HEIGHT	+2,20					SOMATIC CELL SCORE (SCS)	2,91
REAR UDDER WIDTH	+1,89					FEED EFFICIENCY (FE)	53
UDDER CLEFT	+1,32					FERTILITY INDEX (FI)	0,8
UDDER DEPTH	+1,21					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+1,87					MILKING SPEED (MSPD)	7,48
REAR TEAT PLACEMENT	+2,07						
TEAT LENGTH	+0,10						

REG#: **HO840M003224338500** | DOB: **11/12/2024**

AOT HEARTACHE RED ET

aAa: **243615** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00366

SIEMERS WOLF **HULU** 37006 ET

AOT RANGER HULIA RED VG-85

3STAR OH **RANGER** RED ET

AOT RBS HONOR RED ET EX-90

HOOGERHORST DG OH **RUBELS** RED

AOT SWINGMAN HALIA RED ET EX-90



Dam: AOT Ranger Hulia Red VG-85



GGDam: AOT Swingman Halia Red ET EX-90



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 226

GTPI: 2.903

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,19					MILK (Lbs.)	374
STRENGTH	+0,35					FAT (Lbs.)	15 / 0,00 %
BODY DEPTH	+1,39					PROTEIN (Lbs.)	20 / 0,03 %
DAIRY FORM	+2,49					CONFORMATION	
RUMP ANGLE	+0,50					TOTAL TYPE (PTAT)	2,00
THURL WIDTH	+2,64					UDDER (UDC)	1,02
REAR LEGS SIDE VIEW	+1,93					FEET & LEGS (FLC)	1,61
REAR LEGS REAR VIEW	+2,03					BODY (BSC)	0,15
FOOT ANGLE	+1,37					FUNCTIONAL TYPE (HCC)	0,80
FEET & LEGS SCORE	+2,06					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+0,91					PRODUCTIVE LIFE (PL)	2,2
REAR UDDER HEIGHT	+2,28					SOMATIC CELL SCORE (SCS)	2,78
REAR UDDER WIDTH	+2,07					FEED EFFICIENCY (FE)	54
UDDER CLEFT	+1,13					FERTILITY INDEX (FI)	1,0
UDDER DEPTH	+0,64					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+1,05					MILKING SPEED (MSPD)	6,57
REAR TEAT PLACEMENT	+1,26						
TEAT LENGTH	+0,93						

REG#: **HO840M003285589223** | DOB: **03/21/2025**

ND-DRUVALE HL CASTEL RED ET

aAa: **243165** | KAPPA CASEIN: **BB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00370

SIEMERS WOLF **HULU 37006 ET**

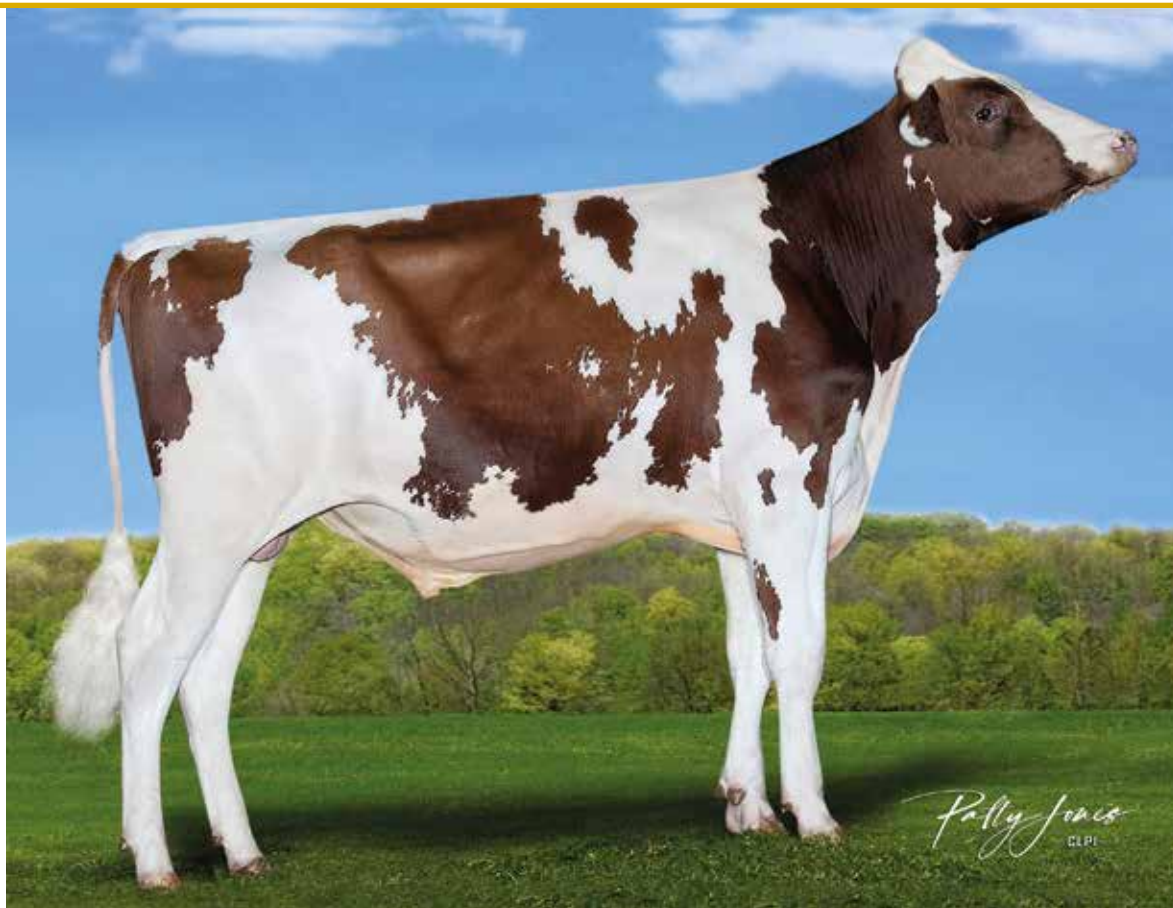
ND-DRUVALE TWTY COVE RED ET GP-84

APRILDAY CONWAY **TWITTY ET**

ND-DRUVALE RBL CHAMB RED ET GP-83

HOOGHERHORST DG OH **RUBELS RED**

ND-DRUVALE JASPER CELEBRITY VG-86



5ª Dam: ND-Druvale O Scarlet Red ET VG-89



9ª Dam: Scientific Rubirae Socks ET EX-93



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 241

GTPI: 2.905

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,56					MILK (Lbs.)	542
STRENGTH	+0,49					FAT (Lbs.)	25 / 0,01 %
BODY DEPTH	+1,05					PROTEIN (Lbs.)	14 / -0,01 %
DAIRY FORM	+1,50					CONFORMATION	
RUMP ANGLE	+0,35					TOTAL TYPE (PTAT)	2,20
THURL WIDTH	+1,88					UDDER (UDC)	1,47
REAR LEGS SIDE VIEW	+0,18					FEET & LEGS (FLC)	1,81
REAR LEGS REAR VIEW	+2,19					BODY (BSC)	0,64
FOOT ANGLE	+2,13					FUNCTIONAL TYPE (HCC)	-0,15
FEET & LEGS SCORE	+2,22					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,92					PRODUCTIVE LIFE (PL)	1,3
REAR UDDER HEIGHT	+2,25					SOMATIC CELL SCORE (SCS)	2,78
REAR UDDER WIDTH	+1,82					FEED EFFICIENCY (FE)	71
UDDER CLEFT	+1,29					FERTILITY INDEX (FI)	0,6
UDDER DEPTH	+2,27					SIRE CALVING ESASE (SCE)	1,5
FRONT TEAT PLACEMENT	+1,45					MILKING SPEED (MSPD)	7,22
REAR TEAT PLACEMENT	+1,53						
TEAT LENGTH	-0,92						

REG#: **HOFRAM004513844020** | DOB: **01/20/2024**

SUN RED EHB

aAa: **435261** | KAPPA CASEIN: **AA** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00343

AOT REDEYE **HEFNER RED ET EX-90**

SPINDA EHB VG-85

AIJA **WOLFGANG P RC ET**

PERRINE VG-85

SPARK RED ET

NIKITA RED



Dam: Spinda EHB VG-85



GDam: Perrine VG-85



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: 247

GTPI: 2.891

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,31					MILK (Lbs.)	700
STRENGTH	+0,02					FAT (Lbs.)	24 / -0,02 %
BODY DEPTH	+0,31					PROTEIN (Lbs.)	19 / -0,01 %
DAIRY FORM	+0,78					CONFORMATION	
RUMP ANGLE	+0,20					TOTAL TYPE (PTAT)	1,71
THURL WIDTH	+0,58					UDDER (UDC)	1,37
REAR LEGS SIDE VIEW	-0,21					FEET & LEGS (FLC)	0,75
REAR LEGS REAR VIEW	+1,06					BODY (BSC)	0,07
FOOT ANGLE	+1,74					FUNCTIONAL TYPE (HCC)	1,46
FEET & LEGS SCORE	+0,89					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,97					PRODUCTIVE LIFE (PL)	1,6
REAR UDDER HEIGHT	+1,91					SOMATIC CELL SCORE (SCS)	2,92
REAR UDDER WIDTH	+1,64					FEED EFFICIENCY (FE)	74
UDDER CLEFT	+0,20					FERTILITY INDEX (FI)	1,5
UDDER DEPTH	+1,52					SIRE CALVING ESASE (SCE)	1,2
FRONT TEAT PLACEMENT	+0,77					MILKING SPEED (MSPD)	7,02
REAR TEAT PLACEMENT	+0,79						
TEAT LENGTH	+0,26						

REG#: **HOITAM019992622686** | DOB: **04/30/2024**

CRISTELLA TOKYO RED

aAa: **243165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00355

SIEMERS WOLF **HULU 37006 ET**

CRISTELLA TABU VG-86

ZFZ **CRISALIS**

CRISTELLA RAGUSA VG-87

PINE-TREE-I **PURSUIT ET VG-88**

CRISTELLA OKBA ET VG-89



Dam: Cristella Tabu VG-86



GDam: Cristella Ragusa VG-87



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 207

GTPI: 2.930

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,44					MILK (Lbs.)	438
STRENGTH	+0,19					FAT (Lbs.)	2 / -0,06 %
BODY DEPTH	+0,84					PROTEIN (Lbs.)	33 / 0,07 %
DAIRY FORM	+1,39					CONFORMATION	
RUMP ANGLE	-0,09					TOTAL TYPE (PTAT)	1,54
THURL WIDTH	+2,25					UDDER (UDC)	1,20
REAR LEGS SIDE VIEW	+1,04					FEET & LEGS (FLC)	0,97
REAR LEGS REAR VIEW	+1,44					BODY (BSC)	0,49
FOOT ANGLE	+1,16					FUNCTIONAL TYPE (HCC)	0,05
FEET & LEGS SCORE	+1,45					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,30					PRODUCTIVE LIFE (PL)	2,0
REAR UDDER HEIGHT	+1,89					SOMATIC CELL SCORE (SCS)	2,73
REAR UDDER WIDTH	+1,46					FEED EFFICIENCY (FE)	52
UDDER CLEFT	+1,42					FERTILITY INDEX (FI)	1,7
UDDER DEPTH	+2,08					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+1,03					MILKING SPEED (MSPD)	7,18
REAR TEAT PLACEMENT	+1,13						
TEAT LENGTH	+0,29						

REG#: **HO840M003224239280** | DOB: **03/13/2021**

AOT REDEYE HEFNER RED ET EX-90

aAa: **246315** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00287

VOGUE REDEYE P

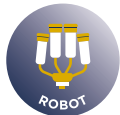
AOT HAWAI HOLLY ET EX-91

PROGENESIS HAWAI ET

AOT SALVATORE HICCUP ET VG-88

MR SALVATORE RC ET

COOKIECUTTER SSIRE HAS ET VG-88



Daughter: Antalya Des 3 Chênes 



Daughter: Fleury Hefner Valéry 



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 155

GTPI: 2.818

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,79					MILK (Lbs.)	952
STRENGTH	-0,18					FAT (Lbs.)	8 / -0,11 %
BODY DEPTH	+0,28					PROTEIN (Lbs.)	14 / -0,06 %
DAIRY FORM	+1,43					CONFORMATION	
RUMP ANGLE	+0,60					TOTAL TYPE (PTAT)	1,85
THURL WIDTH	+0,33					UDDER (UDC)	1,32
REAR LEGS SIDE VIEW	-0,16					FEET & LEGS (FLC)	0,94
REAR LEGS REAR VIEW	+1,20					BODY (BSC)	-0,31
FOOT ANGLE	+2,00					FUNCTIONAL TYPE (HCC)	0,86
FEET & LEGS SCORE	+1,21					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,88					PRODUCTIVE LIFE (PL)	1,3
REAR UDDER HEIGHT	+1,76					SOMATIC CELL SCORE (SCS)	2,80
REAR UDDER WIDTH	+1,23					FEED EFFICIENCY (FE)	29
UDDER CLEFT	+1,02					FERTILITY INDEX (FI)	1,1
UDDER DEPTH	+1,89					SIRE CALVING ESASE (SCE)	1,2
FRONT TEAT PLACEMENT	+1,43					MILKING SPEED (MSPD)	6,95
REAR TEAT PLACEMENT	+1,39						
TEAT LENGTH	+0,04						

REG#: HOCANM000014793225 | DOB: 09/04/2024

VALIANT RELEVANT RED ET

aAa: 234165 | KAPPA CASEIN: BB | BETA CASEIN: A2A2 | HAPLOTYPES: FREE

288HO00373

SIEMERS WOLF HULU 37006 ET

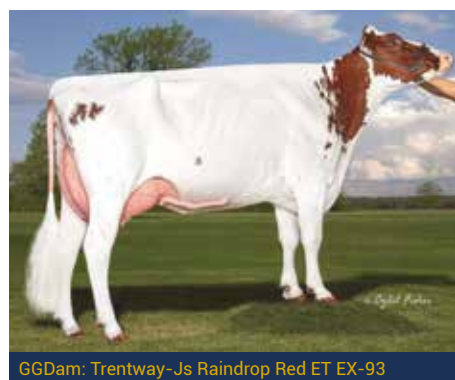
VALIANT CALMAC RNGR RELAY RED ET VG-85

3STAR OH RANGER RED ET

SA-DAWN SHIMMR REECE RED ET VG-88

SCHREUR SHIMMER ET

TRENTWAY-JS RAINDROP RED ET EX-93



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 154

GTPI: 2.825

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,32					MILK (Lbs.)	373
STRENGTH	+0,21					FAT (Lbs.)	5 / -0,04 %
BODY DEPTH	+1,01					PROTEIN (Lbs.)	18 / 0,02 %
DAIRY FORM	+1,97					CONFORMATION	
RUMP ANGLE	+0,35					TOTAL TYPE (PTAT)	1,72
THURL WIDTH	+2,44					UDDER (UDC)	1,49
REAR LEGS SIDE VIEW	+1,36					FEET & LEGS (FLC)	0,81
REAR LEGS REAR VIEW	+1,19					BODY (BSC)	0,25
FOOT ANGLE	+1,25					FUNCTIONAL TYPE (HCC)	0,28
FEET & LEGS SCORE	+1,31					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,65					PRODUCTIVE LIFE (PL)	1,5
REAR UDDER HEIGHT	+2,58					SOMATIC CELL SCORE (SCS)	2,76
REAR UDDER WIDTH	+2,09					FEED EFFICIENCY (FE)	30
UDDER CLEFT	+0,91					FERTILITY INDEX (FI)	0,2
UDDER DEPTH	+1,65					SIRE CALVING ESASE (SCE)	1,8
FRONT TEAT PLACEMENT	+1,15					MILKING SPEED (MSPD)	6,83
REAR TEAT PLACEMENT	+1,09						
TEAT LENGTH	-0,06						

REG#: **HOCANM000120781849** | DOB: **07/07/2021**

BLONDIN DIABLO ET

aAa: **234165** | KAPPA CASEIN: **AA** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00301

BRABANTDALE **ALLEYOOP ET**

BLONDIN DROPKICK DEBORA ET EX-91

PROGENESIS **DROPKICK ET**

KINGS-RANSOM HOT DEBBIE ET VG-85

PEAK **HOTLINE ET**

KINGS-RANSOM DELTA DESTINY EX-92



Daughter: Rey 1325 Diablo Sokaina 



Daughter: Flora Diablo Uxia 



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: **-306**

GTPI: **2.515**

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,06					MILK (Lbs.)	835
STRENGTH	+0,95					FAT (Lbs.)	-2 / -0,13 %
BODY DEPTH	+1,81					PROTEIN (Lbs.)	10 / -0,06 %
DAIRY FORM	+2,63					CONFORMATION	
RUMP ANGLE	+0,00					TOTAL TYPE (PTAT)	2,87
THURL WIDTH	+2,67					UDDER (UDC)	2,15
REAR LEGS SIDE VIEW	+1,07					FEET & LEGS (FLC)	1,01
REAR LEGS REAR VIEW	+1,41					BODY (BSC)	0,75
FOOT ANGLE	+1,52					FUNCTIONAL TYPE (HCC)	-1,30
FEET & LEGS SCORE	+1,67					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,43					PRODUCTIVE LIFE (PL)	-4,2
REAR UDDER HEIGHT	+3,41					SOMATIC CELL SCORE (SCS)	3,03
REAR UDDER WIDTH	+3,32					FEED EFFICIENCY (FE)	-18
UDDER CLEFT	+2,33					FERTILITY INDEX (FI)	-2,7
UDDER DEPTH	+1,79					SIRE CALVING ESASE (SCE)	1,6
FRONT TEAT PLACEMENT	+2,24					MILKING SPEED (MSPD)	7,13
REAR TEAT PLACEMENT	+2,50						
TEAT LENGTH	-0,25						

REG#: **HO840M003267547661** | DOB: **04/07/2023**

SHAYLAS HMR SHAKESPEARE ET

aAa: **213645** | KAPPA CASEIN: **AE** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00329

PEAK **HAMMER ET**

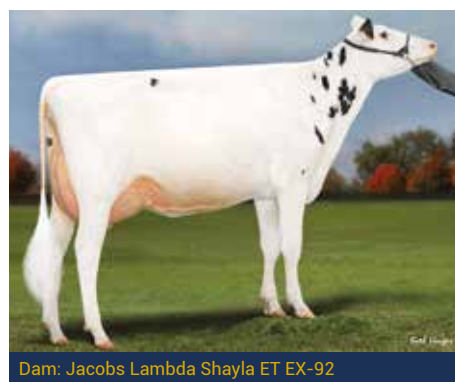
JACOBS LAMBDA SHAYLA ET EX-92

FARNEAR **DELTA-LAMBDA ET**

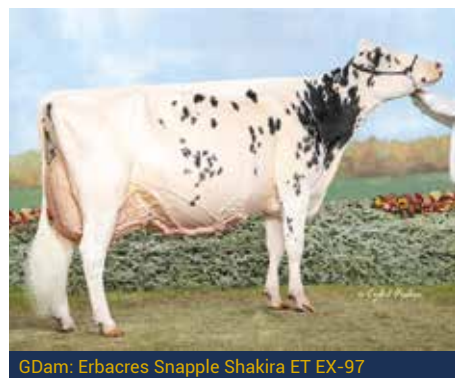
ERBACRES SNAPPLE SHAKIRA ET EX-97

GS ALLIANCE **O'KALIBER**

MISS APPLE SNAPPLE RED ET EX-96



Dam: Jacobs Lambda Shayla ET EX-92



GDam: Erbacres Snapple Shakira ET EX-97



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: -96

GTPI: 2.663

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+4,07					MILK (Lbs.)	1.069
STRENGTH	+2,19					FAT (Lbs.)	25 / -0,07 %
BODY DEPTH	+2,99					PROTEIN (Lbs.)	26 / -0,03 %
DAIRY FORM	+3,14					CONFORMATION	
RUMP ANGLE	+0,12					TOTAL TYPE (PTAT)	3,04
THURL WIDTH	+3,35					UDDER (UDC)	1,41
REAR LEGS SIDE VIEW	+0,86					FEET & LEGS (FLC)	0,77
REAR LEGS REAR VIEW	+1,37					BODY (BSC)	1,85
FOOT ANGLE	+1,98					FUNCTIONAL TYPE (HCC)	-2,18
FEET & LEGS SCORE	+1,62					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,62					PRODUCTIVE LIFE (PL)	-2,2
REAR UDDER HEIGHT	+3,12					SOMATIC CELL SCORE (SCS)	3,09
REAR UDDER WIDTH	+3,33					FEED EFFICIENCY (FE)	46
UDDER CLEFT	+2,29					FERTILITY INDEX (FI)	-3,4
UDDER DEPTH	+1,13					SIRE CALVING ESASE (SCE)	2,5
FRONT TEAT PLACEMENT	+1,18					MILKING SPEED (MSPD)	6,93
REAR TEAT PLACEMENT	+1,63						
TEAT LENGTH	+1,35						

REG#: **HO840M003280229524** | DOB: **10/15/2023**

TOWNLINEACRE LOCHMORE ET

aAa: **315426** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00348

SIEMERS RZ **PAZZLE** 34954 ET

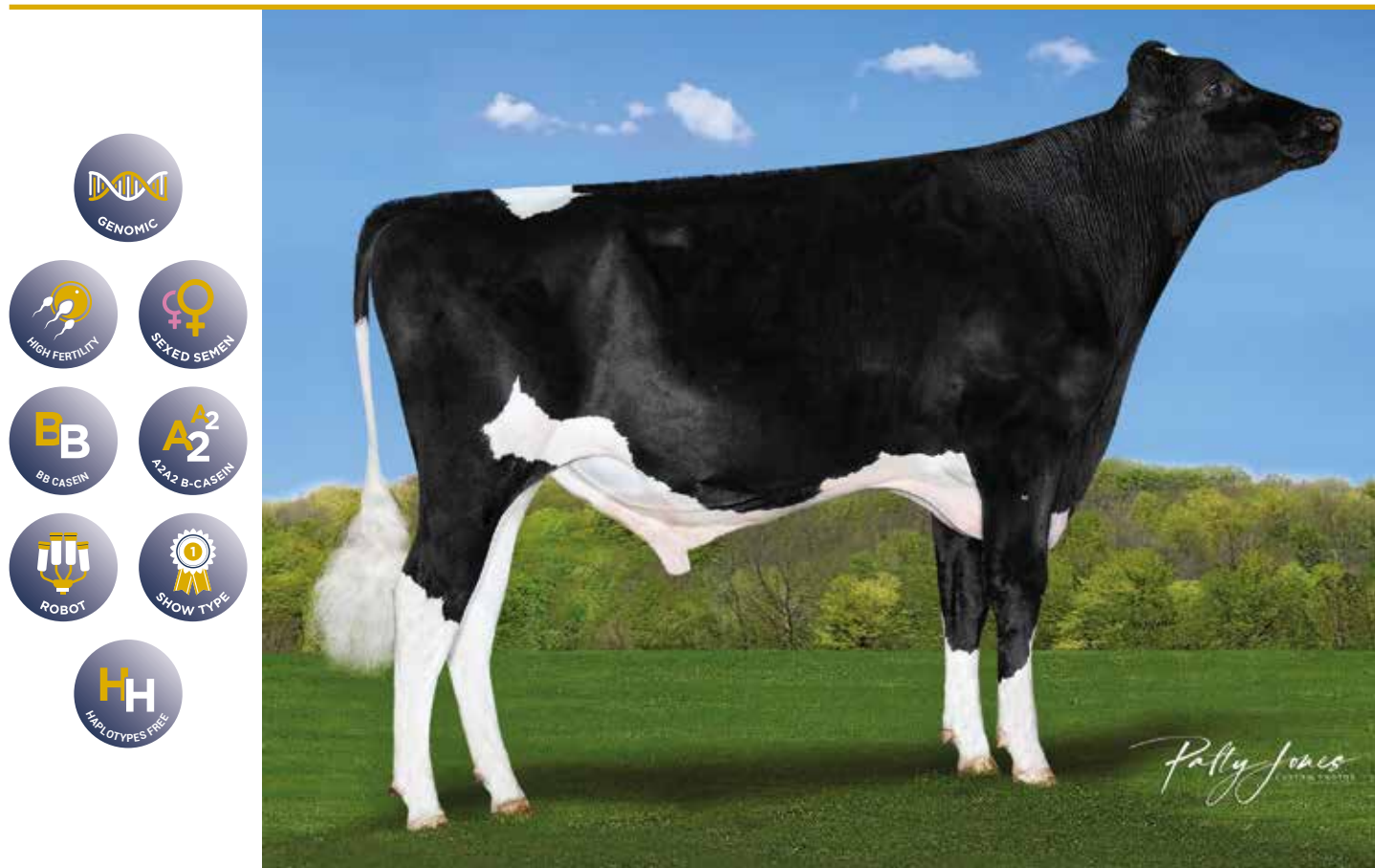
TOWNLINEACRE HANANS LONDON EX-90

SIEMERS EXC **HANANS** 31753 ET

TOWNLINEACRE KING DOC LENA EX-94

WOODCREST KING **DOC** EX-90

GOLDEN-OAKS LOCKN LOAD ET VG-85



Dam: Townlineacre Hanans London EX-90



GDam: Townlineacre King Doc Lena EX-94



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 17

GTPI: 2.870

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,75					MILK (Lbs.)	344
STRENGTH	+2,26					FAT (Lbs.)	31 / 0,06 %
BODY DEPTH	+2,85					PROTEIN (Lbs.)	24 / 0,05 %
DAIRY FORM	+2,48					CONFORMATION	
RUMP ANGLE	-1,29					TOTAL TYPE (PTAT)	3,24
THURL WIDTH	+2,49					UDDER (UDC)	1,71
REAR LEGS SIDE VIEW	-0,69					FEET & LEGS (FLC)	2,42
REAR LEGS REAR VIEW	+3,29					BODY (BSC)	1,75
FOOT ANGLE	+3,24					FUNCTIONAL TYPE (HCC)	-0,85
FEET & LEGS SCORE	+2,67					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,50					PRODUCTIVE LIFE (PL)	-1,0
REAR UDDER HEIGHT	+2,94					SOMATIC CELL SCORE (SCS)	2,95
REAR UDDER WIDTH	+2,68					FEED EFFICIENCY (FE)	57
UDDER CLEFT	+1,19					FERTILITY INDEX (FI)	-1,5
UDDER DEPTH	+1,30					SIRE CALVING ESASE (SCE)	2,0
FRONT TEAT PLACEMENT	+1,36					MILKING SPEED (MSPD)	7,15
REAR TEAT PLACEMENT	+1,05						
TEAT LENGTH	+0,24						

REG#: **HO840M003150919081** | DOB: **07/08/2022**

JIMTOWN NELSON ET

aAa: **162534** | KAPPA CASEIN: **BE** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00321

PEAK **HAMMER ET**

JIMTOWN MILIO NOBILITY ET EX-93

ECLIPSE **MILIO ET**

JIMTOWN KD NARCISA ET EX-90

WOODCREST KING **DOC** EX-90

JIMTOWN DOORMAN NYX EX-93



Daughter: **Avila Nelson 999** 🇪🇸



Daughter: **Marina Nelson Gilda** 🇪🇸



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: **-451**

GTPI: **2.433**

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+5,47					MILK (Lbs.)	649
STRENGTH	+3,07					FAT (Lbs.)	-7 / -0,13 %
BODY DEPTH	+3,76					PROTEIN (Lbs.)	7 / -0,05 %
DAIRY FORM	+3,44					CONFORMATION	
RUMP ANGLE	-0,83					TOTAL TYPE (PTAT)	3,59
THURL WIDTH	+4,35					UDDER (UDC)	1,56
REAR LEGS SIDE VIEW	+1,03					FEET & LEGS (FLC)	1,02
REAR LEGS REAR VIEW	+1,88					BODY (BSC)	2,89
FOOT ANGLE	+2,71					FUNCTIONAL TYPE (HCC)	-5,81
FEET & LEGS SCORE	+2,15					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,54					PRODUCTIVE LIFE (PL)	-2,9
REAR UDDER HEIGHT	+3,07					SOMATIC CELL SCORE (SCS)	3,04
REAR UDDER WIDTH	+3,58					FEED EFFICIENCY (FE)	-92
UDDER CLEFT	+2,47					FERTILITY INDEX (FI)	-3,7
UDDER DEPTH	+2,18					SIRE CALVING ESASE (SCE)	2,0
FRONT TEAT PLACEMENT	+1,78					MILKING SPEED (MSPD)	6,84
REAR TEAT PLACEMENT	+2,23						
TEAT LENGTH	+1,65						

REG#: **HOFRAM002934800546** | DOB: **03/20/2022**

JBTOULLEC TERRY JBT ET

aAa: **234165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288H000316

SIEMERS FITTERS **CHOICE ET**
JBTOULLEC RANIKO ET VG-85

SIEMERS LAMBDA **HANIKO ET EX-92**
JBTOULLEC MILLEHOT VG-88

MR DONALYNN **MILLENNIUM ET**
JBTOULLEC HOT CHERRY ET EX-90



Dam: JBTOullec Raniko ET VG-85



Dam: JBTOullec Raniko ET VG-85



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: -482

GTPI: 2.307

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,59					MILK (Lbs.)	241
STRENGTH	+1,12					FAT (Lbs.)	-34 / -0,17 %
BODY DEPTH	+2,24					PROTEIN (Lbs.)	-6 / -0,05 %
DAIRY FORM	+3,08					CONFORMATION	
RUMP ANGLE	+0,23					TOTAL TYPE (PTAT)	2,87
THURL WIDTH	+2,54					UDDER (UDC)	2,12
REAR LEGS SIDE VIEW	-0,56					FEET & LEGS (FLC)	0,93
REAR LEGS REAR VIEW	+1,67					BODY (BSC)	0,80
FOOT ANGLE	+2,01					FUNCTIONAL TYPE (HCC)	-2,52
FEET & LEGS SCORE	+1,59					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,51					PRODUCTIVE LIFE (PL)	-2,8
REAR UDDER HEIGHT	+3,12					SOMATIC CELL SCORE (SCS)	3,13
REAR UDDER WIDTH	+3,10					FEED EFFICIENCY (FE)	-102
UDDER CLEFT	+2,34					FERTILITY INDEX (FI)	-2,5
UDDER DEPTH	+2,59					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+2,42					MILKING SPEED (MSPD)	6,94
REAR TEAT PLACEMENT	+2,66						
TEAT LENGTH	-0,11						

REG#: **HOESPM020308900736** | DOB: **11/26/2023**

TEC ARTIME LIBERTY ET

aAa: **234165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00345

JIMTOWN NASHVILLE ET
ZBW-RETSO-PV AD LIB ET

LUCK-E UNDENIED ADMIRAL
ZBW M KD LORI ET EX-93

WOODCREST KING DOC EX-90
ZBW M LIGHT BEEM ET EX-90



GDam: ZBW M Kd Lori ET EX-93



4^a Dam: Ms ZBW Dempsey Louana ET EX-94



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: -162

GTPI: 2.650

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,51					MILK (Lbs.)	824
STRENGTH	+1,41					FAT (Lbs.)	4 / -0,11 %
BODY DEPTH	+2,29					PROTEIN (Lbs.)	10 / -0,06 %
DAIRY FORM	+3,18					CONFORMATION	
RUMP ANGLE	-1,03					TOTAL TYPE (PTAT)	3,38
THURL WIDTH	+2,37					UDDER (UDC)	2,46
REAR LEGS SIDE VIEW	+0,65					FEET & LEGS (FLC)	1,53
REAR LEGS REAR VIEW	+2,24					BODY (BSC)	0,91
FOOT ANGLE	+2,56					FUNCTIONAL TYPE (HCC)	-2,55
FEET & LEGS SCORE	+2,12					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+3,27					PRODUCTIVE LIFE (PL)	-1,6
REAR UDDER HEIGHT	+3,21					SOMATIC CELL SCORE (SCS)	3,13
REAR UDDER WIDTH	+3,90					FEED EFFICIENCY (FE)	-5
UDDER CLEFT	+2,88					FERTILITY INDEX (FI)	-1,8
UDDER DEPTH	+2,48					SIRE CALVING ESASE (SCE)	1,8
FRONT TEAT PLACEMENT	+2,30					MILKING SPEED (MSPD)	7,34
REAR TEAT PLACEMENT	+2,49						
TEAT LENGTH	-0,69						

REG#: **HO840M003266232135** | DOB: **04/21/2023**

TERRA-LINDA DUSTIN ET VG-85

aAa: **324156** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00331

KINGS-RANSOM **DROPBOX** ET VG-85

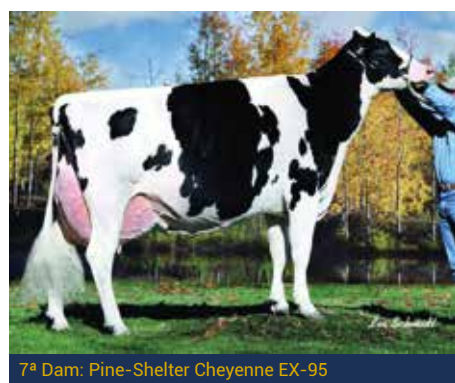
TERRALINDARF CUDDL 13024 ET EX-90

SIEMERS DOC **HANCOCK**

TERRALINDARF UNDN CUDDLE ET EX-90

OUR-FAVORITE **UNDENIED** ET VG-87

MS CLING SOLOMON CUDDLE ET GP-83



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 123

GTPI: 2.902

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,67					MILK (Lbs.)	278
STRENGTH	+1,10					FAT (Lbs.)	32 / 0,08 %
BODY DEPTH	+2,02					PROTEIN (Lbs.)	18 / 0,03 %
DAIRY FORM	+2,87					CONFORMATION	
RUMP ANGLE	+1,50					TOTAL TYPE (PTAT)	3,11
THURL WIDTH	+3,08					UDDER (UDC)	2,05
REAR LEGS SIDE VIEW	+1,14					FEET & LEGS (FLC)	1,24
REAR LEGS REAR VIEW	+1,41					BODY (BSC)	0,97
FOOT ANGLE	+2,11					FUNCTIONAL TYPE (HCC)	-2,09
FEET & LEGS SCORE	+2,09					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,78					PRODUCTIVE LIFE (PL)	-0,6
REAR UDDER HEIGHT	+3,25					SOMATIC CELL SCORE (SCS)	2,79
REAR UDDER WIDTH	+3,04					FEED EFFICIENCY (FE)	71
UDDER CLEFT	+1,98					FERTILITY INDEX (FI)	-0,3
UDDER DEPTH	+2,27					SIRE CALVING ESASE (SCE)	2,0
FRONT TEAT PLACEMENT	+2,29					MILKING SPEED (MSPD)	6,99
REAR TEAT PLACEMENT	+2,12						
TEAT LENGTH	-0,31						

REG#: **HO840M003247603259** | DOB: **09/11/2023**

MR LE-O-LA CURLY VG-85

aAa: **324156** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00337

KINGS-RAMSON **DROPBOX** ET VG-85

BLACKNCHERRY CUTIE CURLY ET EX-92

SIEMERS DOC **HANCOCK**

BLACKNCHERRY CR CUTIE ET EX-90

MAVERICK **CRUSH**

MS APPLE ARRIELLA ET EX-92



Dam: Blackncherry Cutie Curly ET EX-92



4^a Dam: KHW Regiment Apple Red ET EX-96



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: -6

GTPI: 2.773

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,45					MILK (Lbs.)	528
STRENGTH	+0,95					FAT (Lbs.)	-1 / -0,08 %
BODY DEPTH	+1,90					PROTEIN (Lbs.)	12 / -0,02 %
DAIRY FORM	+2,79					CONFORMATION	
RUMP ANGLE	+0,25					TOTAL TYPE (PTAT)	3,17
THURL WIDTH	+3,10					UDDER (UDC)	1,90
REAR LEGS SIDE VIEW	+1,91					FEET & LEGS (FLC)	1,50
REAR LEGS REAR VIEW	+1,78					BODY (BSC)	0,85
FOOT ANGLE	+1,92					FUNCTIONAL TYPE (HCC)	-1,54
FEET & LEGS SCORE	+2,31					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,71					PRODUCTIVE LIFE (PL)	0,5
REAR UDDER HEIGHT	+3,01					SOMATIC CELL SCORE (SCS)	2,67
REAR UDDER WIDTH	+2,76					FEED EFFICIENCY (FE)	2
UDDER CLEFT	+2,15					FERTILITY INDEX (FI)	-0,8
UDDER DEPTH	+2,28					SIRE CALVING ESASE (SCE)	1,9
FRONT TEAT PLACEMENT	+1,72					MILKING SPEED (MSPD)	6,66
REAR TEAT PLACEMENT	+1,76						
TEAT LENGTH	+1,03						

REG#: **HONLDM000587631868** | DOB: **11/11/2024**

DG MARTIN

aAa: **234156** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00375

SIEMERS WOLF **HULU** 37006 ET

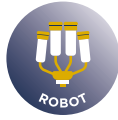
SIEMERS RENG **PARFECT** ET

DG BARBEL

GEN BIBIAN VG-86

SIEMERS LAMBDA **HANIKO** ET EX-92

GEN BRYLO VG-86



GDam: Gen Bibian VG-86



4ª Dam: Col DG Brylin VG-86



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: 19

GTPI: 2.831

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,54					MILK (Lbs.)	412
STRENGTH	+1,19					FAT (Lbs.)	13 / -0,02 %
BODY DEPTH	+2,13					PROTEIN (Lbs.)	16 / 0,01 %
DAIRY FORM	+2,80					CONFORMATION	
RUMP ANGLE	+0,68					TOTAL TYPE (PTAT)	2,75
THURL WIDTH	+3,26					UDDER (UDC)	1,71
REAR LEGS SIDE VIEW	+0,83					FEET & LEGS (FLC)	1,87
REAR LEGS REAR VIEW	+2,75					BODY (BSC)	1,08
FOOT ANGLE	+1,96					FUNCTIONAL TYPE (HCC)	-1,84
FEET & LEGS SCORE	+2,45					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,10					PRODUCTIVE LIFE (PL)	0,1
REAR UDDER HEIGHT	+2,82					SOMATIC CELL SCORE (SCS)	2,94
REAR UDDER WIDTH	+2,66					FEED EFFICIENCY (FE)	20
UDDER CLEFT	+2,16					FERTILITY INDEX (FI)	0,4
UDDER DEPTH	+2,09					SIRE CALVING ESASE (SCE)	1,6
FRONT TEAT PLACEMENT	+1,85					MILKING SPEED (MSPD)	7,12
REAR TEAT PLACEMENT	+2,42						
TEAT LENGTH	-0,25						

REG#: **HO840M003290933015** | DOB: **08/27/2024**

LAND-PRIDE UNBEATABULL ET

aAa: **321546** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00361

SIEMERS WOLF **HULU 37006 ET**

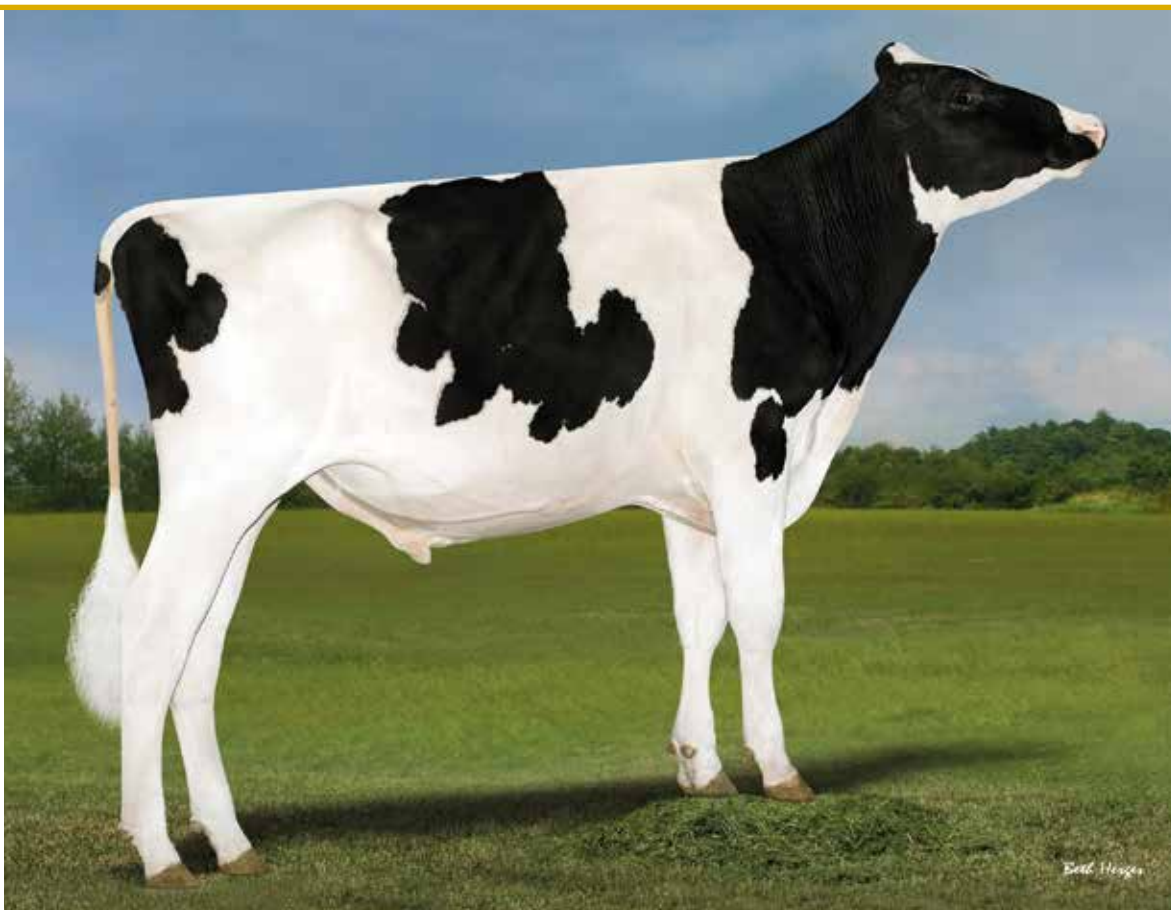
OUR-FAVORITE NASHVL NOVA ET EX-91

JIMTOWN **NASHVILLE ET**

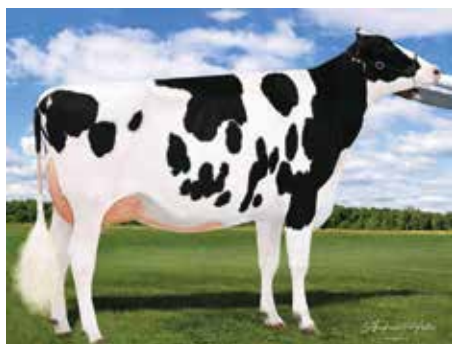
OUR-FAVORITE PROMISEKEPT ET VG-88

AVANT-GARDE UNIX **SELECT ET**

OUR-FAVORITE VANITY ART ET EX-92



Dam: Our-Favorite Nashvl Nova ET EX-91



GGDam: Our-Favorite Vanity Art ET EX-92



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 126

GTPI: 2.911

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+2,84					MILK (Lbs.)	470
STRENGTH	+0,71					FAT (Lbs.)	25 / 0,02 %
BODY DEPTH	+1,77					PROTEIN (Lbs.)	17 / 0,01 %
DAIRY FORM	+2,84					CONFORMATION	
RUMP ANGLE	-1,16					TOTAL TYPE (PTAT)	3,00
THURL WIDTH	+3,28					UDDER (UDC)	2,28
REAR LEGS SIDE VIEW	+1,32					FEET & LEGS (FLC)	1,28
REAR LEGS REAR VIEW	+1,78					BODY (BSC)	0,53
FOOT ANGLE	+1,87					FUNCTIONAL TYPE (HCC)	-1,47
FEET & LEGS SCORE	+1,82					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,69					PRODUCTIVE LIFE (PL)	0,1
REAR UDDER HEIGHT	+3,42					SOMATIC CELL SCORE (SCS)	2,82
REAR UDDER WIDTH	+3,37					FEED EFFICIENCY (FE)	55
UDDER CLEFT	+2,02					FERTILITY INDEX (FI)	0,0
UDDER DEPTH	+2,12					SIRE CALVING ESASE (SCE)	1,6
FRONT TEAT PLACEMENT	+1,73					MILKING SPEED (MSPD)	6,88
REAR TEAT PLACEMENT	+1,92						
TEAT LENGTH	-0,29						

Reliable genetics that excites and delivers

288H000237 ADAWAY



Lis Selma VG-86 

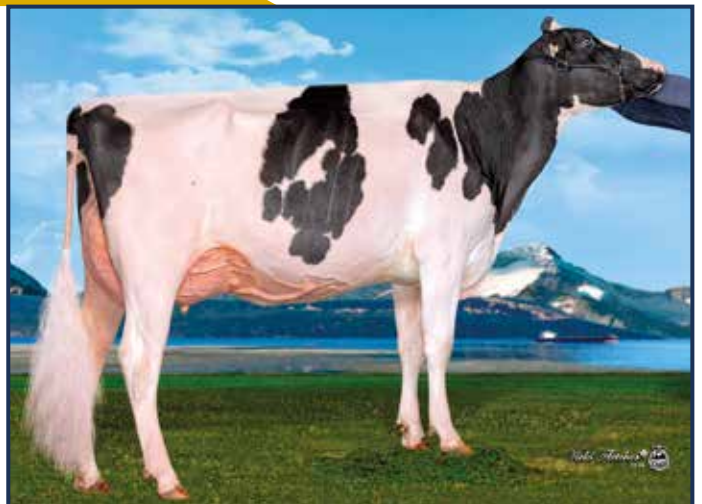


Corvini Ada VG-87 

288H000281 TURBO RED



Fireburger Turbo Venus VG-88 



Hamming Turbo Maggie 901 VG-87 

288H000256 PAIRING



HAT Halligalli VG-86 



Gorbro Pairing Kaye VG-87 

REG#: **HO840M003146638498** | DOB: **09/02/2018**

ADAWAY RIO 2183 ET VG-87

aAa: **432516** | KAPPA CASEIN: **BB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00237

OCD FRANCHISE **RIO ET**

ADAWAY HELIX 1775 ET VG-86

AOT SILVER **HELIX ET VG-86**

ADAWAY TANGO 1149 ET VG-85

MR WELCOME HILL **TANGO ET**

ADAWAY SHAMROCKS DREAM VG-85



Daughter: DKR Badaway VG-87 



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NMS: 375

GTPI: 3.018

2,642 Daughters | 764 Herds | 97 % Rel.

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+0,83					MILK (Lbs.)	2.548
STRENGTH	+0,70					FAT (Lbs.)	35 / -0,24 %
BODY DEPTH	+0,50					PROTEIN (Lbs.)	55 / -0,10 %
DAIRY FORM	+0,18					CONFORMATION	
RUMP ANGLE	-0,74					TOTAL TYPE (PTAT)	1,05
THURL WIDTH	+0,84					UDDER (UDC)	0,85
REAR LEGS SIDE VIEW	-0,57					FEET & LEGS (FLC)	-0,12
REAR LEGS REAR VIEW	-0,23					BODY (BSC)	0,79
FOOT ANGLE	+1,28					FUNCTIONAL TYPE (HCC)	1,41
FEET & LEGS SCORE	+0,08					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+0,96					PRODUCTIVE LIFE (PL)	1,1
REAR UDDER HEIGHT	+1,33					SOMATIC CELL SCORE (SCS)	2,96
REAR UDDER WIDTH	+1,44					FEED EFFICIENCY (FE)	138
UDDER CLEFT	+0,84					FERTILITY INDEX (FI)	0,7
UDDER DEPTH	+0,40					SIRE CALVING ESASE (SCE)	1,0
FRONT TEAT PLACEMENT	+0,40					MILKING SPEED (MSPD)	6,98
REAR TEAT PLACEMENT	+1,33						
TEAT LENGTH	+0,78						

REG#: **HONLDM000614389669** | DOB: **09/18/2020**

DGF DANI P

aAa: **243165** | KAPPA CASEIN: **AE** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00280

COOMBOONA ZIPIT **MIRAND PP ET**

WOODCREST KING **DOC EX-90**

NH DOC FUN ET VG-87

FAITHFUN ET EX-90

VIEW-HOME **MONTEREY ET**

FAITHLOVE ET VG-89



Daughter: Vestergard Dani P 32003-05540 



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: -160

GTPI: 2.537

148 Daughters | 61 Herds | 90 % Rel.

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,64					MILK (Lbs.)	170
STRENGTH	+0,64					FAT (Lbs.)	-5 / -0,05 %
BODY DEPTH	+2,03					PROTEIN (Lbs.)	-5 / -0,04 %
DAIRY FORM	+3,55					CONFORMATION	
RUMP ANGLE	+0,03					TOTAL TYPE (PTAT)	2,72
THURL WIDTH	+2,80					UDDER (UDC)	1,58
REAR LEGS SIDE VIEW	+1,58					FEET & LEGS (FLC)	0,95
REAR LEGS REAR VIEW	+1,68					BODY (BSC)	0,27
FOOT ANGLE	+1,60					FUNCTIONAL TYPE (HCC)	-2,20
FEET & LEGS SCORE	+1,70					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,39					PRODUCTIVE LIFE (PL)	-0,8
REAR UDDER HEIGHT	+3,08					SOMATIC CELL SCORE (SCS)	3,19
REAR UDDER WIDTH	+3,01					FEED EFFICIENCY (FE)	-34
UDDER CLEFT	+2,90					FERTILITY INDEX (FI)	-0,1
UDDER DEPTH	+1,32					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	+1,63					MILKING SPEED (MSPD)	6,90
REAR TEAT PLACEMENT	+2,72						
TEAT LENGTH	+0,19						

REG#: **HO840M003143986576** | DOB: **06/05/2019**

SIEMERS CD PAIRING 31607 ET VG-88

aAa: **561432** | KAPPA CASEIN: **AB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00256

REGAN-DANHOF **CASCADE ET**

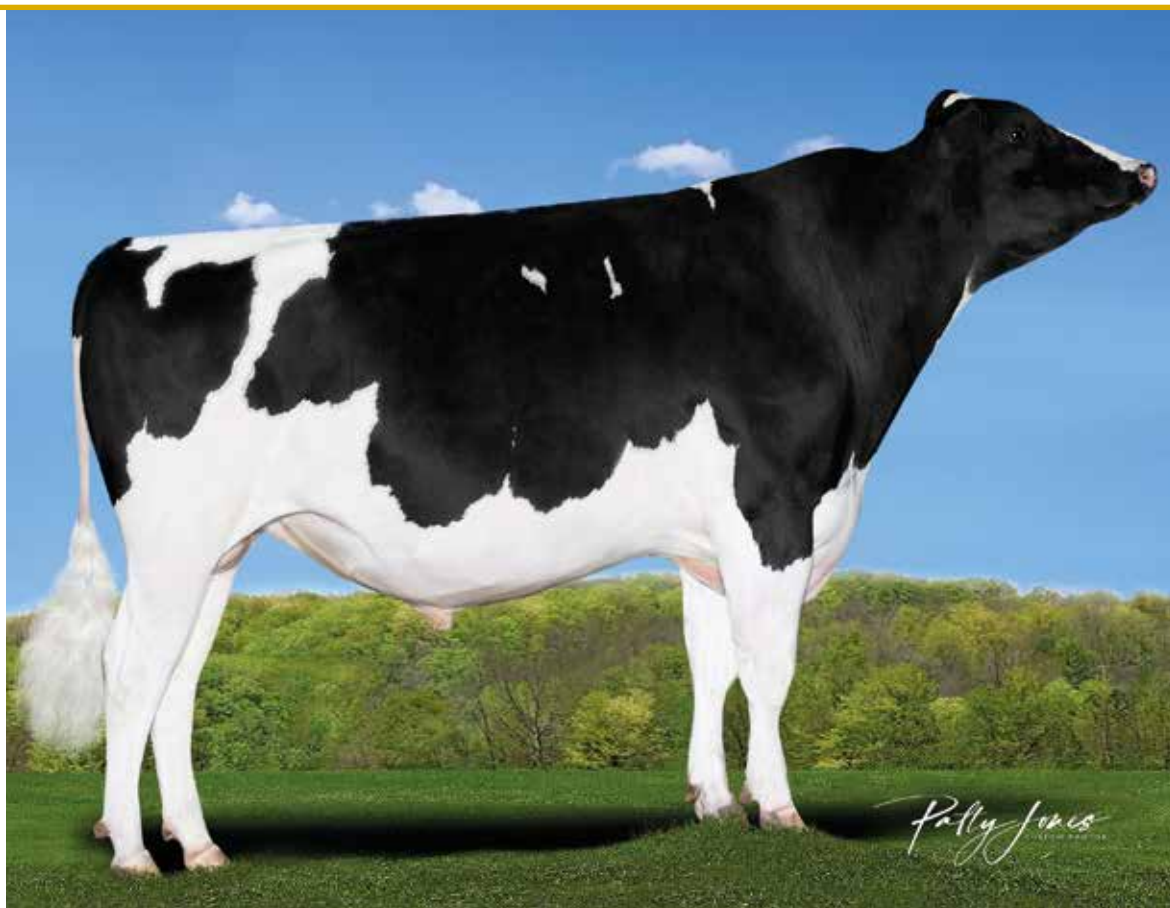
SIEMERS GRT PARINI 28262 ET EX-91

PROGENESIS **GRANITE ET EX-91**

SIEMERS DENVER PARINI ET VG-85

MR MOGUL **DENVER 1426 ET**

QUALITY TANGO PARIS VG-86



Daughter: Andresin Pairing Mara VG-87 



Daughter: Ftezuelas Pairing 12064 



CBCB-HA GENOMIC EVALUATION USA 08/2026

NMS: 209

GTPI: 2.821

1.938 Daughters | 535 Herds | 96 % Rel.

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,25					MILK (Lbs.)	102
STRENGTH	+0,62					FAT (Lbs.)	51 / 0,18 %
BODY DEPTH	+0,66					PROTEIN (Lbs.)	4 / 0,00 %
DAIRY FORM	+0,20					CONFORMATION	
RUMP ANGLE	-0,08					TOTAL TYPE (PTAT)	1,43
THURL WIDTH	+1,03					UDDER (UDC)	1,49
REAR LEGS SIDE VIEW	+0,34					FEET & LEGS (FLC)	0,44
REAR LEGS REAR VIEW	+0,44					BODY (BSC)	0,87
FOOT ANGLE	+0,92					FUNCTIONAL TYPE (HCC)	1,24
FEET & LEGS SCORE	+0,73					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,90					PRODUCTIVE LIFE (PL)	0,1
REAR UDDER HEIGHT	+2,29					SOMATIC CELL SCORE (SCS)	3,05
REAR UDDER WIDTH	+1,31					FEED EFFICIENCY (FE)	75
UDDER CLEFT	+0,89					FERTILITY INDEX (FI)	1,3
UDDER DEPTH	+2,00					SIRE CALVING ESASE (SCE)	1,7
FRONT TEAT PLACEMENT	-0,09					MILKING SPEED (MSPD)	7,04
REAR TEAT PLACEMENT	+0,46						
TEAT LENGTH	-0,67						

REG#: **HODEUM000770972069** | DOB: **08/09/2020**

NH STAR RED ET

aAa: **234165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A2A2** | HAPLOTYPES: **FREE**

288HO00275

HOOGHERHORST DG OH **RUBELS-RED**

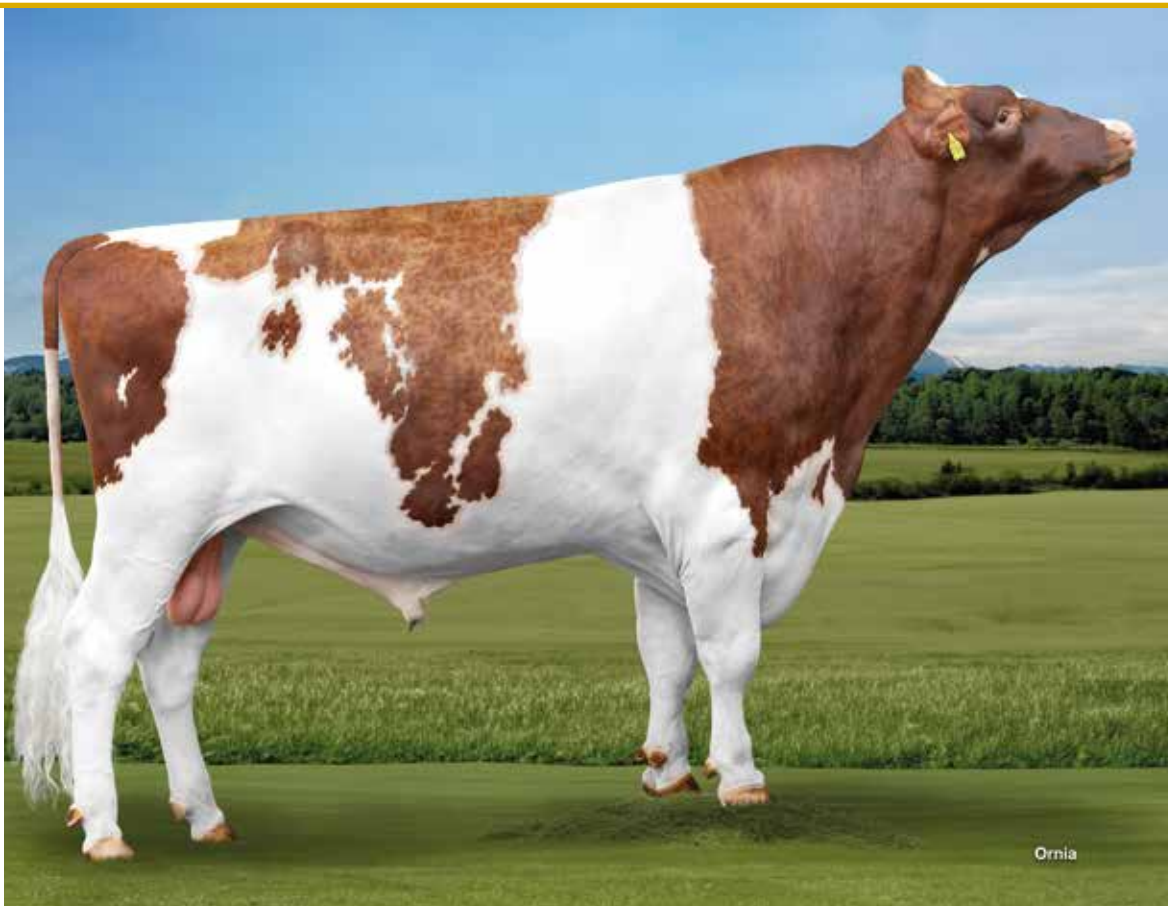
ELITESTREET APPRENTICE SPIRIT RED VG-85

ENDCO **APPRENTICE** ET EX-93

MS SOFIAS DELTA SPIRIT ET

MR MOGUL **DELTA** 1427 ET

SNOWBIZ SYMPATICO SOFIA RED ET VG-85



Ornia



Daughter: All-Star Star Primavera ET 



Daughter: Germain Star Antalya 



CBCB-HA GENOMIC EVALUATION USA 08/2026

NM\$: 261

GTPI: 2.812

713 Daughters | 394 Herds | 92 % Rel.

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+1,24					MILK (Lbs.)	832
STRENGTH	+0,88					FAT (Lbs.)	30 / -0,02 %
BODY DEPTH	+0,99					PROTEIN (Lbs.)	17 / -0,04 %
DAIRY FORM	+1,14					CONFORMATION	
RUMP ANGLE	+0,27					TOTAL TYPE (PTAT)	1,46
THURL WIDTH	+1,95					UDDER (UDC)	0,72
REAR LEGS SIDE VIEW	+1,64					FEET & LEGS (FLC)	0,69
REAR LEGS REAR VIEW	+0,79					BODY (BSC)	0,79
FOOT ANGLE	+1,00					FUNCTIONAL TYPE (HCC)	1,93
FEET & LEGS SCORE	+1,00					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+1,28					PRODUCTIVE LIFE (PL)	1,1
REAR UDDER HEIGHT	+1,58					SOMATIC CELL SCORE (SCS)	2,78
REAR UDDER WIDTH	+1,25					FEED EFFICIENCY (FE)	83
UDDER CLEFT	+0,14					FERTILITY INDEX (FI)	-0,2
UDDER DEPTH	+0,45					SIRE CALVING ESASE (SCE)	1,0
FRONT TEAT PLACEMENT	+0,33					MILKING SPEED (MSPD)	6,57
REAR TEAT PLACEMENT	-0,36						
TEAT LENGTH	+0,59						

REG#: **HO840M003209185768** | DOB: **11/23/2020**

GOLDEN-OAKS A TURBO RED ET

aAa: **243165** | KAPPA CASEIN: **AB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00281

FARNEAR **ALTITUDE RED ET**

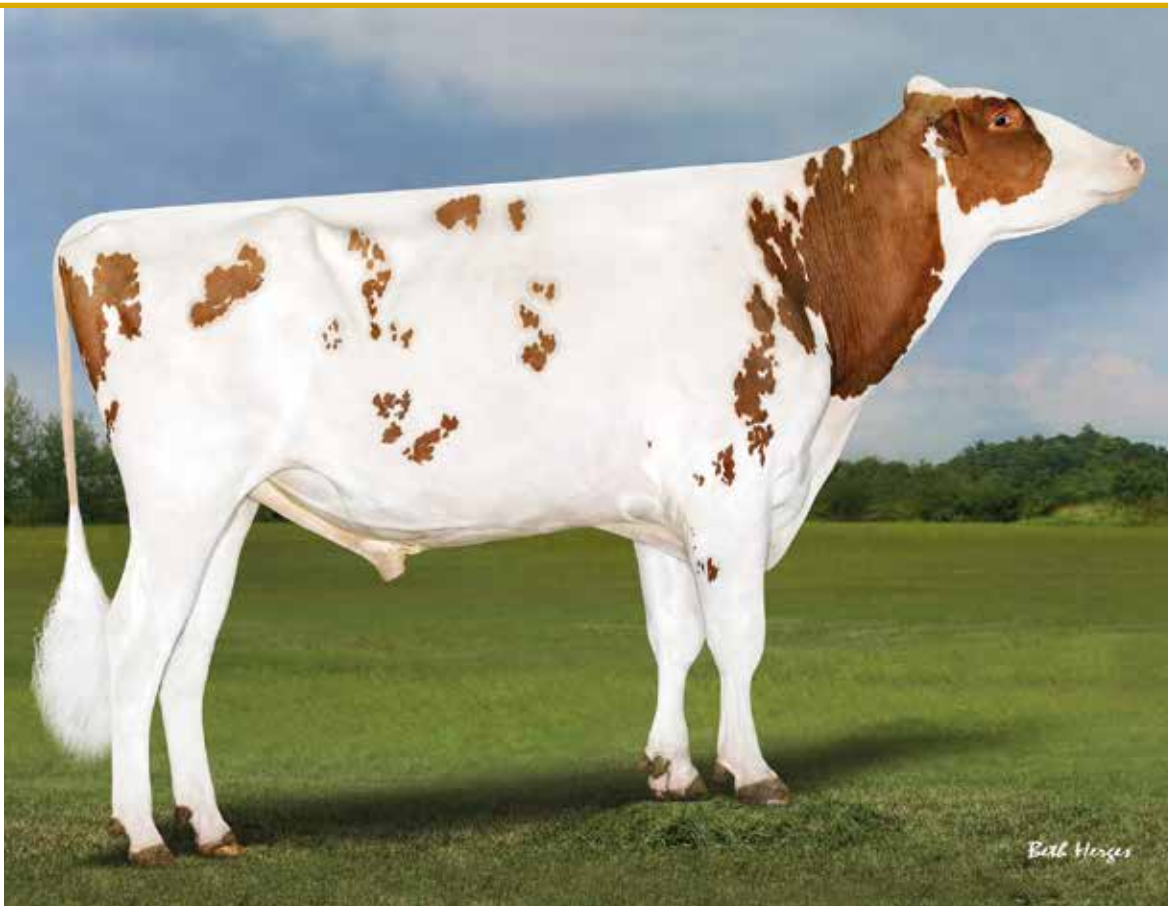
GOLDEN-OAKS A TALENT RED ET EX-90

DYMENTHOLM MR APPLES **AVALANCHE**

MISS POTTSDALE DFI TANG RED EX-94

SCIENTIFIC B **DEFIANT ET RC VG-87**

AL-N-TINE DEBONAIR TART ET EX-92



Daughter: Jolibois Funky Turbo VG-86 



Daughter: Sugar-C Turbo Tally Red ET VG-85 



CBCB-HA GENOMIC EVALUATION
USA 08/2026

NM\$: -780

GTPI: 2.058

219 Daughters | 131 Herds | 92 % Rel.

LINEAR TRAITS	-2	-1	0	+1	+2	PRODUCTION	
STATURE	+3,24					MILK (Lbs.)	248
STRENGTH	+0,97					FAT (Lbs.)	-55 / -0,25 %
BODY DEPTH	+1,71					PROTEIN (Lbs.)	-10 / -0,07 %
DAIRY FORM	+1,82					CONFORMATION	
RUMP ANGLE	+0,26					TOTAL TYPE (PTAT)	2,49
THURL WIDTH	+2,29					UDDER (UDC)	1,84
REAR LEGS SIDE VIEW	+1,50					FEET & LEGS (FLC)	0,68
REAR LEGS REAR VIEW	+1,40					BODY (BSC)	1,11
FOOT ANGLE	+1,66					FUNCTIONAL TYPE (HCC)	-0,94
FEET & LEGS SCORE	+1,32					HEALTH & REPRODUCTION	
FORE UDDER ATTACHMENT	+2,49					PRODUCTIVE LIFE (PL)	-3,0
REAR UDDER HEIGHT	+3,33					SOMATIC CELL SCORE (SCS)	3,04
REAR UDDER WIDTH	+2,68					FEED EFFICIENCY (FE)	-182
UDDER CLEFT	+2,30					FERTILITY INDEX (FI)	-4,3
UDDER DEPTH	+1,69					SIRE CALVING ESASE (SCE)	3,1
FRONT TEAT PLACEMENT	+1,67					MILKING SPEED (MSPD)	6,98
REAR TEAT PLACEMENT	+2,02						
TEAT LENGTH	+1,18						

Leading Edge Genetics



Christine Massfeller

288HO00358 CALICO RED VRC



Principado de
Asturias

Consejería de
Medio Rural y
Política Agraria

ASCOL
GENETICS 

Camino de la Enmesnada, 55
33392 Gijón - Principado de Asturias - España
+34 985 266 676
 ascal@ascal.es  www.ascal.es

